

# ALL INDIA SURVEY ON HIGHER EDUCATION

## **INSTRUCTION MANNUAL**

MINISTRY OF HUMAN RESOURCE DEVELOPMENT
DEPARTMENT OF HIGHER EDUCATION
PLANNING, MONITORING & STATISTICS BUREAU
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#### **CHAPTER 1: INTRODUCTION**

Higher education is of vital importance for the country, as it is a powerful tool to build knowledge-based society of the 21st Century. India possesses a highly developed higher education system which offers facility of education and training in almost all aspects of human creative and intellectual endeavors: arts and humanities; natural, mathematical and social sciences, engineering; medicine; dentistry; agriculture; education; law; commerce and management; music and performing arts; national and foreign languages; culture; communications etc. The expansion in institutional capacity in terms of number of universities/colleges and teachers has provided greater access to the students to post higher secondary education.

The official statistical system plays a key role in any society, especially, in a large and diverse democracy. Production and management of statistics must be independent of and distinct from the Government in order to be credible and acceptable to all sections in the society. In fact, the system must act as one of the bedrocks of society, and seek to continuously enlarge its application in the public sphere. It must play host to informed debate and give substance to open democracy and participatory governance. A key principle of the system is that it must be completely independent and transparent.

In view of the above, Ministry of Human Resource Development (MHRD) initiated an All India Survey on Higher Education (AISHE) in the year 2010-11 with reference date of 30<sup>th</sup> September, 2010 to build a robust database and to assess the correct picture of higher Education in the country.

The main objectives of the survey was to

- identify & capture all the institutions of higher learning in the country
- Collect the data from all the higher education institutions on various aspects of higher education

**Task Force:** A Task Force was constituted with representations from various stakeholders such as Ministry of Human Resource Development (MHRD), University Grants Commission (UGC), All India Council for Technical Education (AICTE), Medical Council of India (MCI), Indian Institute of Agricultural Statistics Research Institute (IASRI), Central Statistics Office (CSO), Distance Education Council (DEC), National University of Education Planning & Administration (NUEPA), Universities, State Higher Education Departments to conceptulise the Survey and to provide technical guidance.

Keeping in view the importance of the information gathered through the survey, Task Force recommended making the survey an annual system of data collection on higher education in the country. The recommendation was accepted by the Ministry and the survey is now an annual exercise.

**Identification of Institutions for Coverage:** The Institutions have been classified in following 3 broad categories:

- University & University Level Institutions i.e. the Institutions which are empowered to award degree under some Act of Parliament or State Legislature.
- Colleges/Institutions which are not empowered to provide degree in its own name and therefore are affiliated/recognised with Universities.
- empowered to provide degree and therefore run Diploma Level Programmes. During 2010-11 survey, 3 types of such Institutions have been covered. These are, (i) Technical such as Polytechnics, Post Graduate Diploma in Management recognised by AICTE and administered by State Directorate of Technical Education, (ii) Teacher Training such as District Institute of Education & Training recognized by National Council for Teacher Education and administered by State Council for Education Research & Training and (iii) Nursing Institutes recognized by Indian Nursing Council and administered by State Nursing Council/Boards. Institutions running diploma level programmes and directly regulated/ administered by Central Ministries are also being covered from the year 2011-12.

**Geographical Coverage:** All Institutions of Higher Education located within the Geographical boundary of India, recognised by any Statutory Body established under Central/ State Act will be covered during the Survey.

**Reference Period:** Reference date for filling up the Data Capture Formats is 30<sup>th</sup> September of the academic year. The number of institutions, teachers and students will be recorded on the basis of their actual number as on 30<sup>th</sup> September for the academic year. For AISHE 2011-12, the reference date would be 30<sup>th</sup> September 2011.

Information in respect of Examination Result will be collected for the students passed out/awarded degree for the past academic year declared on or before 31st December. For AISHE 2011-12, the results declared on or before 30th December 2011 for the academic year 2010-11.

Financial Information will be recorded for the financial year i.e. 1st April to 31st March. For AISHE 2011-12, the reference period would be 1st April 2011 to 31st March 2012.

Core List of Higher Education Institutions: The most important and phenomenal task is to compile the core list of Institutions of higher learning. There are numerous players in this field, which are not easily identifiable. Preparing the list of institutions was one of the major components, as exhaustive list of the Institutions of higher learning in the country was not available. During 2010-11 the lists of all the Universities and Standalone Institutions have been prepared by adopting the following method:

- Consulting the websites of the State Government Departments, Ministries and Institutions.
- Consulting all the Central Ministries, Councils and State Governments for providing the list of Institutions under their control.

Different colleges are regulated with different regulatory bodies. There are some colleges whose programmes are recognised by more than one regulatory body. To avoid duplication or omission, University was identified as best source to prepare the list of colleges. Thus, College list was dynamically generated through University during the survey. Software was designed in such a manner that as soon as the university uploads its form on the server, college list was automatically populated in the data-base during 2010-11 survey.

From 2011-12, following mechanism has been developed to update the list

- . List of Universities through State Governments, Central Ministries and UGC
- . List of Colleges through Universities
- . List of Stand Alone Institutions through respective Councils, State Governments and Central Ministries

An online module has been developed for this purpose. Presently, the names of the Universities can be added, deleted and edited by the MHRD only. Similarly, the names of the Standalone Institutions can be added, deleted and edited by the MHRD only. The names of the Colleges can be added, deleted and upgraded to University, if such is the case, by MHRD, but its name can be edited by the Universities. University can also deaffiliate colleges, which then will be available for affiliation by other Universities or for deletion, if no longer exist and also can be upgraded to University, if such is the case. A college may be de-affiliated when the formal collaborative agreement between the college and the University is ended either because it has been closed or due to its affiliation with any other University.

Pilot Survey and Pre-Testing of the Data Capture Format during 2010-11: 2010-11, being the first year of the survey, a pilot survey was conducted in some of the selected Institutions of higher learning of different types before the launching of the full-fledged system of data collection. The objective of the Pilot Survey was to test the Data Capture

Format by canvassing the same among sample Institutions, to explore the feasibility of collection of requisite information/data needed and identifying the specific operational problems. The testing was all the more necessary, because there is a vast diversity among the institutions in terms of structure, courses offered, faculties & departments, flexibility provided to students such as selection of courses, credit system etc. On the basis of experience and feed-back of the first year survey, data capture formats have been slightly modified for the year 2011-12. Some indicators have been added for the requirement of the Policy Makers.

**E-version of Data Capture Formats:** The e-version of DCF has been prepared in such a manner that it expands according to the structure/size (Number of Faculties/ Departments, Programmes, etc.) of the Institution. No manual aggregation is required at any level to fill the DCF. It can be pre-filled with some of the basic informations, if the DCF was uploaded for the previous year survey.

Mode of Survey: A dedicated portal (http://aishe.gov.in or http://aishe.nic.in) has been developed for collection & compilation of the data. All the Institutions need to register on the portal for accessing the portal and uploading its data. The registration of the Institutions is approved by appropriate level of officers at State/ Central Level and in case of colleges, by University nodal Officers. The Data Capture Format is downloaded from the portal, filled off-line and then filled-in DCF is uploaded, which has made it completely paper-less. No investigator is sent to the Institution to collect the data. In fact the nodal officers appointed by the Institution themselves are the Investigator and they are responsible for filling up the DCF and uploading it on the portal. This eliminates the duplication of effort in data entry once form is uploaded by the Institution. Once data is uploaded by the Institutions, data compilation is done automatically in pre-designed formats. From 2011-12, the Institutions have been provided the facility to download pre-filled DCF from the previous year data so that they can update and upload with minimal effort.

**User Registration/ Management:** The nodal officer appointed by the Institution for the purpose of the survey has to register on the portal by filling the details on the User Registration page (available on click at New User link on the home page). After the registration is approved, the confirmation of which is sent through e-mail at the address filled in the registration form. Only approved users can access the portal (with userid and password created by them) for downloading e-version of DCF, uploading the DCF and seeing the automatically generated reports. University, State and National level users can manage College/Institute level users by according approval of their registration from User Management of their dash board.

**Form Management:** Each Institution can see and download their filled-in DCF from anywhere and anytime by login to the portal with their userid and password. They can also revise the DCF, if required, until the survey is not closed. University, State and National level users can see actual filled-in DCF of all the institutions under their control/academically associated with them.

**Reports:** Several state level and institution level reports are automatically and instantaneously generated and are available in pre-designed formats under reports section. All users can see the reports of their own institute and of the institutions under their control/academically associated with them. All the users can see various state level reports. These are as follows:

- 1) State-wise List of Universities & Attached Institutions
- 2) State-wise List of Stand-Alone Institutions
- 3) State-Wise Number Of Institutions
- 4) State-Wise Number Of Institutions Urban
- 5) State-Wise Number Of Institutions Rural
- 6) State & Specialisation Wise Number Of Institutions
- 7) Type-Wise Number Of Institutions Attached With University
- 8) Management-Wise Number Of Institutions Attached With University
- 9) State-Wise Number Of University Offering Education Through Distance Mode
- 10) State & Post-Wise Number Of Male & Female Teacher
- 11) State & Category-Wise Number Of Male & Female Teacher
- 12) State & Category-Wise Number Of Male & Female Non-Teaching Staff
- 13) State & Level-Wise Male & Female Student Enrolment
- 14) State & Level-Wise Male & Female Student Enrolment Through Distance Mode Of Education
- 15) State & Category-Wise Male & Female Student Enrolment
- 16) State & Level-Wise Out-Turn

#### **CHAPTER 2: CONCEPTS AND DEFINITIONS**

#### HIGHER EDUCATION

For the purpose of this Survey, Higher Education is defined as the education, which is obtained after completing 12 years of schooling or equivalent and is of the duration of at least nine months (full time) or after completing 10 years of schooling and is of the duration of at least 3 years. The education may be of the nature of General, Vocational, Professional or Technical education.

#### I. TYPE OF INSTITUTIONS

All Institutions, where higher education as defined above is imparted, will be covered in the Survey. The Institutions, covered in the Survey has been classified into three broad categories:

- (1) University/University Level Institutions
- (2) Colleges/Institutions affiliated/recognised with University
- (3) Stand-alone Institutions not affiliated/recognised with University

#### (1) University/University Level Institutions

Under the University Grants Commission (UGC) Act, 1956, "University" means a University established or incorporated by or under a Central Act, a Provincial Act or a State Act, and includes any such institution as may, in consultation with the University concerned, be recognized by the Commission in accordance with the regulations made in this behalf under this Act.

Various Provisions under UGC Act, 1956, which are relevant for the Survey, are mentioned below:

Under Section 22(1) of UGC Act, 1956, the *right of conferring or granting degrees* shall be exercised only by a University established or incorporated by or under a central Act, a Provincial Act, a State Act or an institution deemed to be a University under section 3 or an institution specially empowered by an Act of Parliament to confer or grant degrees.

Under Section 22(2) of UGC Act, 1956 states that Save as provided in sub-section (1), no person or authority shall confer, or grant, or hold himself or itself out as entitled to confer or grant, any degree.

Section 12 of the UGC Act, 1956 states Power and Functions of the University Grants Commission:

It shall be the general duty of the Commission to take, in consultation with the Universities or other bodies concerned, all such steps as it may think fit for the promotion and co-ordination of University education and for the determination and maintenance of standards of teaching,

examination and research in Universities, and for the purpose of performing its functions under this Act, the commission may:

- (h) collect information on all such matters relating to university education in India and other countries as it thinks fit and make the same available to any university;
- (i) require a University to furnish it with such information as may be needed relating to the financial position of the University or the studies in the various branches of learning undertaken in that University, together with all the rules and regulations relating to the standards of teaching and examination in that University respecting each of such branches of learning.

Thus the following degree awarding Institutions are covered in this category:

- 1. **Central University** A university established or incorporated by a Central Act.
- 2. **State University** A university established or incorporated by a Provincial Act or by a State Act.
- 3. **Open University** A University which imparts education exclusively through distance education in any branch or branches of knowledge.
- 4. **Private University** A university established through a State/ Central Act by a sponsoring body viz. a Society registered under the Societies Registration Act 1860, or any other corresponding law for the time being in force in a State or a Public Trust or a Company registered under Section 25 of the Companies Act, 1956.
- 5. **Deemed University** An Institution Deemed to be University commonly known as Deemed University refers to a high-performing institute, which has been so declared by Central Government under Section 3 of the University Grants Commission (UGC) Act, 1956.
- 6. **Institute of National Importance** An Institution established by Act of Parliament and declared as Institution of National Importance such as all Indian Institute of Technology (IITs), National Institute of Technology (NITs).
- 7. **Institute Under State Legislature Act -** An institution established or incorporated by a State Legislature Act. There are 5 such Universities, *Nizam's Institute of Medical Sciences, Hyderabad; Sri Venkateswara Institute of Medical Sciences, Tirupati; Shere-e-Kashmir Institute of Medical Sciences, Srinagar; Indira Gandhi Institute of Medical Sciences, Patna; Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow.*
- 8. **Other Institute** An institution not falling in any of the above category but established through State/ Central Act and are empowered to award degrees e.g. *National Institute of Fashion Technology* established through an Act of Parliament.

#### 2. Colleges/Institutions affiliated/recognised with University

These are institutions which can run degree programmes but are not empowered to provide degree on their own and are necessarily have to be attached with a University/University level institution for the purpose of awarding degree. For the purpose of the survey these institutions have been classified as under:

2.1 Colleges Affiliated with University/ University level Institutions – Under Section 12A(1)(b), College means any Institution, whether known as such or by any other name which provides for a course of study for obtaining any qualification from a university and which, in accordance with the rules and regulations of such university, is recognised as competent to provide for such course of study and present students undergoing such course of study for the examination for the award of such qualification. These are the institutions established or maintained by or admitted to the privileges of the University.

Colleges can be of two types:

- (i) University/ Constituent College A college maintained by the University
- (ii) Affiliated College

Some colleges are given **Autonomous Status**. UGC has introduced a scheme of Autonomous colleges keeping in view the objectives of the National Education Policy (1986-92).

All Colleges under Section 2(f) & 12(b) of the UGC Act are eligible under the Scheme. Criteria for identification of institutions for grant of autonomy are as follows:

- a. Academic reputation and previous performance in university examinations and its academic/co-curricular/extension activities in the past.
- b. Academic/extension achievements of the faculty.
- c. Quality and merit in the selection of students and teachers, subject to statutory requirements in this regard.
- d. Adequacy of infrastructure, for example, library, equipment, accommodation for academic activities, etc.
- e. Quality of institutional management.
- f. Financial resources provided by the management/state government for the development of the institution.
- g. Responsiveness of administrative structure.
- h. Motivation and involvement of faculty in the promotion of innovative reforms.

The Parent University awards degrees to the students, evaluated and recommended by colleges. Autonomous colleges that have completed three year terms can confer the degree under their title with the seal of the university.

**2.2 Institutions Recognised by the University:** These are the institutions attached with the University for the purpose of awarding degree in respect of programmes being

run in these institutions. e.g. Army Cadet College Wing, Indian Military Academy, Dehradun is not affiliated with any University but the degree in respect of Programmes run in the institute are awarded by Jawaharlal Nehru University.

- **2.3 Off-Campus Centre/ PG Centre -** A centre of the University established by it, outside the main campus (within or outside the state) operated and maintained as its constituent unit, having the University's compliment of facilities, faculty and staff. Teaching departments of the University, where Post Graduation level courses are offered should not be treated as PG Centre.
- **2.4 Off-shore Campus -** A campus of the Private University or Deemed to be University established by it outside the country, operated and maintained as its constituent unit, having the University's compliment of facilities, faculty and staff.
- **2.5 Regional Centre** A centre established and maintained or recognized by the University for the purpose of the coordination of the functioning of the Study Centres in the region, advising, counseling or for rendering any other assistance required by the students used in the context of regular/ distance education.
- **2.6 Study Centre** A centre established and maintained or recognized by the university for the purpose of advising, counseling or for rendering any other assistance required by the students.

**Evening College** - The College in which education is imparted in the evening. It may be noted that in a few colleges, using the same infrastructure, education is imparted in two sessions-morning or day and evening. Generally, for all practical purposes these are treated as two colleges.

#### (3) Stand alone Institutions not affiliated/recognised with University

There are several institutions which are outside the purview of the University & College. These Institutions generally run Diploma/PG Diploma level programmes for which they require recognition from one or other Statutory Bodies. For the purpose of this survey, such Institutions will be referred as Stand-alone Institutions. Such Institutions mainly fall under the following categories:

- Indian Institute of Management (IIM) awarding mainly PG Diploma in Management of two years duration whose entry qualification is Graduate.
- Diploma awarding Institutions under the control of All India Council for Technical Education (AICTE) e.g. Lal Bahadur Shastri Management Institute awarding PG diplomas in Management of two years duration whose entry qualification is Graduate.

- Diploma awarding Institutions under the control of Indian Nursing Council (INC).
- Government or Government recognised Institutions to conduct Teachers Training courses whose entry qualification is 10+2 *e.g.* District Institute of Education and Training (DIET) or similar institutes.
- Polytechnics.
- Company Secretary, Charted Accountancy, Actuarial Science etc.

**Institution for Women:** An Institution which enrolls only female students in all its programmes is categorised as **Institution for Women**. Such institutes may or may not have male teaching and non-teaching staff.

#### II. FACULTY, DEPARTMENT AND PROGRAMME

**Faculty -** A Faculty of Studies of the University.

**Department -** A Department of Studies and includes a Centre of Studies.

For the purpose of survey, the **School** will be treated similar to Faculty and Centre will be treated similar to the Department.

**Programme -** It is a course of study for which Degree or Certificate is awarded by the Institution. A Programme of study is the approved curriculum followed by an individual student such as B.A, M.A, MBA etc.

#### **Levels of Programmes:**

- **1. Under-Graduate -** Programme after 10+2 and generally having the duration of 3/4/5 years, in General or Professional courses.
- **2. Post-Graduate -** Programme after Graduation and generally having the duration of 2/3 years in General/Professional courses.
- **3. M.Phil. -** Programme after Post-Graduation and generally having the duration of 1/2 years and is a pre-research course.
- **4. Ph.D.** Programme after M.Phil. or Post-Graduation and generally having the duration of 2/3/4/5 years.
- **5. Post Graduate Diploma -** Programme generally after 10+2 or after Graduation in General and Professional courses and having duration of 1/2/3 years.
- **6. Diploma -** Programme generally after 10+2 or after Graduation in General and Professional courses and having duration of 1/2/3 years.
- **7. Certificate –** It is a Programme similar to Diploma, but is awarded a Certificate by the Institution.

**8. Integrated/Dual Degree** – It is a Programme leading to Post-Graduate Degree and/or Research Degree. Generally it is a combination of two degree programmes e.g. M.Tech Ph.D, B.A. LLB, M.Sc. Ph.D, B.Tech M.Tech etc.

**Discipline** - An academic discipline or field of study is a branch of knowledge that is taught and researched at the Institution. There are large numbers of disciplines, which are taught in various Institutions and their nomenclature varies from Institution to Institution.

For example in case of M.A. in Geography, M.A. is a Programme and Geography is a discipline.

#### III. MODE OF HIGHER EDUCATION

**Regular Mode i.e. Formal system of Higher Education -** Education provided in the system of Colleges, Universities and other formal educational institutions where the students getting education in a classroom in direct contact with the teachers and also make use of other infrastructure facilities like laboratories, library etc. to enhance its learning capacity.

**Self-Financing Courses in Regular Mode -** Government-aided Universities/Colleges/ Institutions conducting certain career oriented courses without the financial support of the Government. The recurring expenditure to run these courses is being met by students' fees etc.

**Distance/Correspondence Mode i.e. Non-Formal system of Higher Education -** The system of imparting education through broadcasting, telecasting, internet, correspondence courses, seminars, contact programmes or the combination of any two or more such means of communication.

#### IV. MANAGEMENT OF UNIVERSITY / COLLEGE/INSTITUTION

**Central Government** - Universities/Colleges/Institutions which are maintained by Central Government whether directly or indirectly *e.g.* University of Delhi is a Central University. Dyal Singh College is a University College of University of Delhi which is getting maintenance grant from UGC.

**State Government** - Universities/Colleges/Institutions which are maintained by State Government whether directly or indirectly *e.g. Choudhry Charan Singh University, Meerut* is a State University getting maintenance grant from Uttar Pradesh Government.

**Local Body** - Colleges/Institutions which are managed by the local body such as Panchayats (as defined in Art 243 read with 243 B of the Constitution), Municipalities (as defined in Article 243 P read with 243 Q of the Constitution), Cantonment Boards, Town

Area Committees and any other bodies of the local self government constituted under a law. e.g. Firoz Gandhi College & C.P. Verma College, Patna affiliated to Magadh University.

**Private Aided** - Institutions, which are managed by an Individual, Trust, Society or Other Private Organization and receive regular maintenance grants from Government or Local Body. *e.g. Hindu College, Delhi affiliated to University of Delhi*.

**Private Un-aided** - Institutions, which are managed by an Individual, Trust, Society or Other Private Organization, which is either not receiving any grant or in receipt of one-time ad-hoc grant for a specific purpose like building construction, strengthening of library or laboratory, one-time subsidy towards teacher salary etc., but not receiving regular maintenance grant. *e.g Chanchalben Mafatlal Patel College of Nursing, Ahemadabad*.

#### V. STUDENT

**Student** means a student of the Institution and includes any person who has enrolled himself/ herself for pursuing any programme of study conducted by the Institution.

**Foreign Students** mean those students who are citizens of a country other than India.

**Students' intake** is annual permitted strength for a particular programme of study which means the number of seats in a programme.

**Students' enrolment** is total students on roll in a Programme as on 30<sup>th</sup> September of the academic year, as explained below through an example:

Programme: MCA Duration: 3 years

Year	Students enrolled
1st Year	30
2 <sup>nd</sup> year	29
3 <sup>rd</sup> year	28
Total Enroln	nent 87

#### VI. TEACHING STAFF

Teacher is defined as a faculty/staff assigned the professional activities of instructing pupils, providing knowledge and giving guidance in the subject area of studies in self contained classes or courses or in class room situations. Generally the designation of teaching staff are Vice-Chancellor, Director, Pro-Vice-Chancellor, Principal, Professor & Equivalent, Associate Professor, Additional Professor, Reader, Lecturer (Selection Grade), Assistant Professor, Lecturer (Senior Scale), Lecturer, Tutor, Demonstrator, Part-Time Teacher, Ad hoc Teacher, Temporary Teacher, Contract Teacher, Visiting Teacher.

**Sanctioned strength of Teaching Staff** means the number of posts sanctioned designation-wise for Professor, Associate Professor and Assistant Professor etc.

**Existing strength (Teachers in position)** means the number of teachers currently in position against each post working in the University/Department on the date of reference.

**Career Advancement Scheme (CAS)** is a scheme of UGC to promote Teachers from a few selected stages to higher stages.

**Grade Pay -** Grade Pay is a fixed amount attached to each post in the hierarchy. Grade pay determines the status of a post.

#### VII. NON-TEACHING STAFF

**Non-teaching staff** are staff other than Teaching staff engaged in Administrative, Secretarial, Laboratory, Library work etc. of the University/ Institution/ College in different level Groups i.e. Group A, Group B, Group C and Group D as defined by Department of Personnel & Training.

#### VIII. RESERVATION

**Person with Disability (PWD):** A person suffering from a disability as defined in the "Persons with Disabilities (Equal Opportunities, Protection of Right and Full Participation) Act, 1995". As per Section 2 of this Act:

"Person with disability" (PWD) means a person suffering from not less than forty per cent of any of the following disabilities as certified by a medical authority;

- i. Blindness;
- **ii.** Low vision;
- iii. Leprosy-cured;
- **iv.** Hearing impairment;
- v. Locomotors disability;
- **vi.** Mental retardation:
- **vii.** Mental illness:

**Other Backward Classes** means the class or classes of citizens who are socially and educationally backward, and are so determined by the Central/ State Government.

**Scheduled Castes** means the Scheduled Castes notified under article 341 of the Constitutions.

**Scheduled Tribes** means the Scheduled Tribes notified under article 342 of the Constitution.

**Religious Minority:** Five religious communities, viz; Muslims, Christians, Sikhs, Buddhists and Zorastrians (Parsis) have been notified as minority communities by the Union Government.

#### IX. EXAMINATION RESULTS

**Out-Turn** means number of final year students of a particular programme, who have successfully completed the programme i.e number of students who have passed the final year examination of the programme.

#### X. REFERENCE PERIOD

**Academic Year -** The academic year is the period, during which one year or two semesters or three trimester of a Programme is completed.

**Financial Year -** The financial year is the period from 1<sup>st</sup> April of the Year to 31<sup>st</sup> March of the next year.

**Reference Date** - 30<sup>th</sup> September of the Academic year is taken as the reference date for filling up all the Blocks of DCF, except the block on Examination Results and Financial Information. Generally all the admissions in various courses in a University, College & Stand-alone Institution are completed before 30<sup>th</sup> September. Reference period for financial data is Financial Year and for examination result is Academic Year.

**Examination Year –** It is the academic year prior to the reference date, for which Examination Results are declared. Examination results include the final and supplementary examination conducted during that year. In case of Ph.D., the out-turn is the number of students, who are awarded degree during two convocations falling prior to the reference date.

**XI. GEOGRAPHICAL REFERENCE** - Geographical reference something means to define its existence in physical space. That is, establishing its location in terms of coordinate systems. Latitude is used together with longitude to specify the precise location of features on the surface of the Earth. The mainland of India extends between 8  $^{\circ}$  4' and 37  $^{\circ}$  6' North Latitude and 68  $^{\circ}$  7' and 97  $^{\circ}$  25' East Longitudes.

Latitude is a geographic coordinate that specifies the north-south position of a point on the Earth's surface. Lines of constant latitude run east-west as circles parallel to the equator. Latitude is an angle which ranges from 0° at the Equator to 90° (North or South) at the poles.

Longitude is a geographic coordinate that specifies the east-west position of a point on the Earth's surface. It is an angular measurement, usually expressed in degrees. Points with the same longitude lie in lines running from the North Pole to the South Pole. By convention, one of these, the Prime Meridian, which passes through the Royal Observatory, Greenwich, England, establishes the position of zero degrees longitude. The longitude of other places is measured as an angle east or west from the Prime Meridian, ranging from 0° at the Prime Meridian to +180° eastward and -180° westward. Specifically, it is the angle between a plane containing the Prime Meridian and a plane containing the North Pole, South Pole and the location in question.

XII. SCHOLARSHIP - Scholarship is a boon for students, belonging to the weaker sections of the society, who are unable to further their education for some reason or the other. Scholarship is an incentive as well as encouragement for students, who are talented, but do not have the means to study further. There are a variety of scholarships – merit-based, need-based, student-specific, career-specific, and college-specific. The Ministry offers National as well as External Scholarships to the needy students.

XIII. EDUCATIONAL LOAN - Government of India in consultation with Reserve Bank of India (RBI) and Indian Banker's Association (IBA) has framed a Comprehensive Educational Loan Scheme to provide Interest Subsidy to ensure that no deserving student in the Country is deprived of higher education for want of finances. The new scheme covers all type of courses including professional courses in schools and colleges in India.

**XIV. EDUCATIONAL ACCREDITATION** - Educational accreditation is a type of quality assurance process under which services and operations of educational institutions or programmes are evaluated by an external body to determine if applicable standards are met. If standards are met, accredited status is granted by the agency.

The National Assessment and Accreditation Council (NAAC) is an organisation that assesses and accredits institutions of higher education in India. It is an autonomous body funded by University Grants Commission of Government of India headquartered in Bangalore. For the purpose of the survey, only those agencies, which accreditate the educational institutions are covered.

# CHAPTER 3: INSTRUCTIONS FOR FILLING-UP DATA CAPTURE FORMAT I

This format is designed to collect the information in respect of Higher Education from University/University level institutions which are established

- under Central Act, a Provincial Act or a State Act (Central University, State University)
- as an institution deemed to be a university under section 3 of the UGC Act 1956 e.g. Deemed University
- as an institution specially empowered by an Act of Parliament to confer or grant degrees e.g. Institution of National Importance (Indian Institute of Technology, National Institute of Technology etc.), Institutions set up by other Central Ministries by an Act of Parliament such as National Institute of Fashion Technology (NIFT).

Thus the coverage of the 'Institutions' in this format includes all the Central Universities, State Universities (including State Private Universities), Deemed Universities, Institutions of National Importance, Institutions established under State Legislature Act and other institutions set up under some Central or State Act.

**Summary description of the schedule**: Data Capture Format I consists of 10 blocks. The first three blocks, viz. Block 1A, Block 1B and Block 1C are to be used for recording basic structure of the University, its Faculties/ Schools, Departments/ Centres and the Programmes. Faculties/ Schools, Departments/ Centres and Programmes listed in Block 1C will form the basis/ masters for filling up of Blocks 1D and IE.

Block 1D will be for recording the information in respect of Teaching & Non-teaching staff of the University. Library and Physical Education Staff of the University is to be collected separately in this block.

Programme-wise Student enrolment in regular as well as distance education mode will be collected in Block 1E. Information in respect of Foreign Students will also be recorded in this block.

Block 1F is to be used for recording the Examination Results of the students who have passed the final year degree examination of a particular programme.

Receipt & Expenditure details of the University will be recorded in Block 1G.

Availability of Infrastructure in the university will be recorded in Block 1H.

Information in respect of Scholarships, Loans & Accreditation will be recorded in Block 1I.

Comments relevant to the information furnished in other blocks will be recorded in Block 1J.

In a nutshell, the schedule consists of the following blocks:

Block 1A: Basic Information of the University/ University Level Institutions

Block 1B: Details of Regional Centres Attached with Open/ Dual mode University

Block 1C: Details of Faculty/ Department-wise Programmes offered by the University/ University Level Institutions.

Block 1D: Staff Information - Teaching & Non Teaching

**Block 1E: Student Enrolment** 

**Block 1F: Examination Results** 

**Block 1G: Financial Information** 

Block 1H: Infrastructure Related Information Block 1I: Scholarships, Loans & Accreditation

**Block 1J: Remarks** 

#### **DETAILS OF THE DATA CAPTURE FORMAT I (DCF-I)**

#### Block 1A: Basic Information of the University/ University Level Institutions

This block is designed for recording basic information of the Institution as on reference date i.e. 30<sup>th</sup> September of an academic year.

**Item 1 & 2:** These two fields, Name of the State & Name of the University Level Institution are pre-filled while downloading the DCF.

**Item 3:** Here the address particulars in items (i) and/or (ii) [only first of which is mandatory], name of city in item (iii), name of district in item (iv) [it is to be selected from drop-down], name of the website in item (v), total area in acre of the University in item (vi) and total constructed area in square meter in item (vii) will be recorded.

**Item 4:** In the first box, year of establishment of the Institution i.e. when it was set up and in the second box, year in which the Institution was declared University will be recorded. For example, Delhi College of Engineering, (initially established with the name – Delhi Polytechnic) came into existence in the year 1941 but has become Delhi Technological University

in 2009. Therefore in the first box 1941 will be recorded and in the second box 2009 will be recorded.

**Item 5:** In items A (i), (ii) & (iii), name of the Vice-Chancellor/Director/Head of the Institution, contact number and e-mail id, will be recorded. In items B (i), (ii), (iii), (iv) & (v), details of the person who is nominated by the University for providing the information in this DCF will be recorded. This person will be the resource person for furnishing the information during future surveys also.

**Item 6:** Depending on the area, where the Administrative Unit of the University is located, appropriate Radio Button against *Rural or Urban*, will be clicked.

**Item 7:** Here Geographical referencing in degree (up to 8 places of decimal) for both Latitude and Longitude are to be recorded. The applicable range for Latitude is 6 to 38 degrees and for Longitude is 68 to 98 degrees.

**Item 8:** One of the types of University/University Level Institution will be selected from the drop-down options. The options are

Central University

State Public University

State Private University

Deemed University- Government

Deemed University- Government Aided

Deemed University-Private

Institute of National Importance

Institute under State Legislature Act

Central Open University

State Open University

State Private Open University

Others (Please Specify)

When *Others (Please Specify)*, option is selected, the adjacent box will be activated and its detail is to be specified there. *For examples, NIFT will be belonging to Others type, therefore, once this option is selected in the first box and in the adjacent box "Set up by Ministry of Textiles under an Act of Parliament" will be written. While selecting the option "Institute of National Importance" care must be taken that it should be declared so by some Act of Parliament. Further, State Universities do not come under the category of "Institute under State legislature Act". There are only 5 such Institutes which are as under:* 

Sri Venkateswara Institute of Medical Sciences, Tirupathi

Nizam Institute of Medical Sciences, Hyderabad

Indira Gandhi Institute of Medical Sciences, Patna

Sher-e-Kashmir Institute of Medical Sciences, Srinagar

Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow

**Item 9:** If the university is exclusively meant for one particular specialised field i.e. the university concentrates on developing experts in a particular skill or area, radio button 'Yes' will be clicked in 9(i) and the field of the particular specialisation will be selected from the drop-down menu in 9(ii), otherwise radio button 'No' will be clicked in 9(i), in that case 9(ii) will be not be activated. The options for 9(ii) are

Agriculture
Cultural Studies
Fine Arts
Fisheries
Gandhian/Religious Studies
Journalism & Mass Communication
Language
Law
Medical
Oriental Learning
Rural Development
Sanskrit
Sports/Yoga/Physical Education
Technical
Veterinary & Animal Sciences

*Others (Please Specify)* 

When *Others (Please Specify)*, option is selected, the adjacent box will be activated and its detail is to be specified there.

**Item 10:** If the University is providing admission to girls' students only, radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked.

Item 11: If residential accommodation for teaching and/or non-teaching staff is available (either within campus or outside the campus of the university), radio button 'Yes' will be clicked and their number will be recorded in 11(ii) separately for teaching and non-teaching staff, otherwise radio button 'No' will be clicked in 11(i), in that case 11(ii) will be not be activated. If residential accommodation for a particular category is not available, '0' will be recorded against that category in 11(ii). Against 'Total' sum of the numbers of accommodation for both categories will automatically be recorded. If quarters for teaching and non-teaching staff are not separately available, only number against total may be recorded. Further, if the quarters, for teaching and non-teaching staff are allotted from the pool of quarters of several institutions/ offices, the numbers, which are occupied by the staff of this Institution, will be recorded against respective categories.

**Item 12:** If hostel for students is available (either within campus or outside the campus of the university), radio button 'Yes' will be clicked and the number of hostel will be

recorded in 12(ii). Exactly the same number of rows will be generated in the table, as the number entered in 12(ii). In each row, the name, type, intake capacity and number of students residing in the hostel will be recorded. Under Hostel Type, three options are given, Boys Hostel, Girls Hostel and Other. If hostel for students is not available in the Institution, radio button 'No' will be clicked in 12(i). If the hostel does not have any name then the description by which it is identified will be recorded under column 'Name of Hostel'. Other type of Hostels may include, hostel for married students, transit hostel etc.

## Block 1B: Details of the Regional Centers attached with the Open University/ Dual Mode University

This block is designed for recording the details of the Regional Centers attached with the Open University/ Dual Mode University. During 2010-11, in this block the Institutions affiliated/recognised by the University such as Colleges, Off-Campus Centres, PG Centres etc. were listed. As the lists of Colleges and such Institutions have been generated, this will be managed separately through College Management System, for which Instructions are given separately.

Now, there is only one item in this Block, which is applicable for Open Universities and Universities offering programmes through Distance Education Mode as well as regular mode, called Dual Mode University. Open & Dual Mode Universities offer distance education programme through its Regional Centres and/or Study Centres. Regional Centres have normally been established for the purpose of co-coordinating and supervising the work of the study Centres. Regional Centres, the sub-office of the University for all practical purposes, act as resource centres of the University in respective regions. Regional Centres are centres for training coordinators/counselors/other functionaries. Normally Dual Mode universities offer distance education programme directly through study centres which practically for all purposes act as a Regional Centre and therefore in such cases, Study Centres will be treated as Regional Centres. If in such case Study Center-wise information is not available, Directorate of Distance Education may be recorded in column meant to record Name of the Regional Centres and number of study centers may be shown in next column.

If such (Open or Dual Mode) university offers academic programmes through distance education mode, radio button 'Yes' will be clicked and the number of Regional Centres will be recorded in item (ii). Exactly the same number of rows will be generated in the table, as the number entered in item (ii). Name of the Regional Centres, number of Study Centres under each Regional Centre and name of the State and the District in which the regional centre is located will be recorded in the Table. If such university does not offer

academic programmes through distance education mode, radio button 'No' will be clicked in item (i).

In case of Dual Mode University, information regarding the Regional Centres & Study Centres under the Directorate of Distance Education/School of Open Learning through which distance education course is offered will be recorded here. If there is no Regional centre under the Directorate of Distance Education, but there are Study Centres, which are for all functional purposes are like regional centres, then the name of the study centre will be recorded under the column "Name of the Regional Centre" and in the next column under "No. of Study Centre", '1' will be recorded. The name of the State and the District, in which the study centre is located, will be recorded in the next two columns. For example, Annamalai University is a dual Mode university and its directorate of distance education conducts various programmes through its study Centres located throughout India. For its centre located at JAIPUR, under column 2, 3, 4 and 5, JAIPUR (47), 1, Rajasthan and JAIPUR will be recorded respectively. Study Centres can also be located in a college.

#### Block 1C: Details of Faculty/Department-wise Programmes offered by the University/ University Level Institutions

**Item A:** If the University is constituted from colleges or is only an affiliating University, radio button 'Yes' will be clicked; otherwise radio button 'No' will be clicked. A few Universities, e.g. Chaudhary Charan Singh Haryana Agricultural University, Hisar have been constituted from colleges and all its Faculties and Departments are located in Colleges only & no program runs in University Teaching Departments. Similarly, there are a few Universities, which only affiliates colleges and conduct examinations e.g. *Rajiv Gandhi University of Health Sciences, Gujarat Technical University.* 

**Item B** of this block is designed for recording the details of Faculties & Departments coming under the **ambit of main university** only. Here faculty does not mean the teaching staff and their names should not be entered.

Faculty & Department under the Colleges, Off-Campus Centres, PG Centres, and similar institutions etc will NOT be recorded in this block. Details for these Institutions will be collected in a separate Data Capture Format. However, in case of constituent units of University, primarily of Private and Deemed Universities, which are integral part of University and are also listed as Constituent College, without intention of filling DCF-II for such units due to difficulty in getting separate records, these may be shown as Faculty/Department and details of programmes, teacher, enrolment etc may be recorded in DCF-I itself. Similar may be the case for PG/Off-Campus Centre and Recognised Centre too. For such centres, in normal cases, DCF-II may not be possible to be filled.

But in a few cases where these are independent institutions and are located in different State/District, DCF-II should be filled. Such institutions that are listed as College or Center, for which DCF-II is not filled, should be appropriately categorised through College Management System.

It may be noted that Faculty and School are synonyms and also Department and Centre are synonyms. In some of the Universities e.g. Jawaharlal Nehru University, the basic academic unit is known as Schools of Studies and Schools are made up of a number of Centres which constitute the units operating within the broad framework of a School. In such cases School will be treated as Faculty and Centre will be treated as Department.

**Item B1:** Name of the Faculty will be recorded in the box and its Departments will be recorded by creating as many boxes as there are number of departments by clicking on "+" sign on the left of the underneath box. Name of the second Faculty will be listed by clicking on "+" sign on the left of the box, where name of the first Faculty are recorded and its departments will be listed in the underneath boxe(s). Thus all the faculties and its departments existing in the Institution can be listed.

There is specific purpose behind listing faculties and departments. Block 1D will be automatically expanded according to the number of Faculties & Departments listed here, where teaching staff details for each "Faculty x Department" will be entered.

If there is neither faculty nor department in the Institution, both boxes meant to record the name of faculty and the name of department may be left blank. In that case, there is no need to record dummy names, such as name of the institution, name of the programme.

There may be the cases where university comprises of Departments only and Faculty does not exist. In such cases, Faculty name will be left blank and only name of the Departments will be recorded. In fact, either of the two boxes may be left blank, as these fields are optional. Thus only faculties or only departments may be listed leaving the other box blank.

In case of Dual Mode University, normally there is a centre for distance education established, within the university which provides education through distance education mode under various programmes. It is expected that the complete information about the staff, student and programmes will be available with the centre. Thus for Dual Mode University, one of the faculty will also be "Centre for Distance Education" or whatever be the nomenclature used in that particular university.

**Item B2:** Programmes offered through Regular Mode of Study will be recorded here. Tick mark may be made against appropriate check box(es), for the three cases Regular Programmes run directly through Faculty; Regular Programmes are run through

Department and Other Regular Programmes (which are neither run through Faculty nor through Department). There may be " $\sqrt{}$ " in one, two or all the three boxes, depending upon the applicability. It might happen that the Institutions are comprised of Departments only, in that case, Programmes run directly through Faculty is not applicable. There might be Programmes directly run by the Institution (Not through its Faculty and Department), in that case Other Regular Programmes is applicable. For example, Under Graduate and some other Programmes in BHU are directly run by the Faculty while other Programmes are run through Departments.

Some of the programmes of Graduate level, which are spread over different Departments and the duration of programmes generally, vary from 3 to 5 years. If students enrolment is collected for such programmes from the Departments, this may lead to duplication *e.g. B.A.* programme *in Economics, Mathematics & Statistics is spread over 3 Departments*. To avoid duplication, information in respect of such programme can be collected from the Faculty only. Such programmes will be listed against 'Regular Programmes run directly through Faculty' and if Faculty does not exist, such programmes may be listed under Other Programmes.

**Item B3:** Programmes offered through Distance Mode of Study will be recorded here.

It might be ensured that all the academic Programmes conducted by the University are recorded in the table.

For Open University, there will be only distance mode of study and not regular mode of study, therefore programmes will be listed only in item B3. However, face to face programmes offered by Indira Gandhi National Open University will be treated as regular mode of study and will be listed in item B2.

In 1<sup>st</sup> and 2<sup>nd</sup> columns of the table meant to list the programmes in the University, names of the Faculties and Departments as applicable for each Programme will be selected from the drop-down, which will be pre-populated from the entries recorded in item 1 of this Block.

In 3<sup>rd</sup> Column, name of the level of the course offered in the institution will be selected from the drop-down. These options are

Ph.D M.Phil Post Graduate Under Graduate PG Diploma Diploma Certificate Integrated

Dual-degree programme such as B.S.-M.S., *B.A.-L.L.B.*, *M.Sc.-Ph.D* are to be treated to be of the level of Integrated. Post-Doctorate, D.Litt, D.Sc. and other Doctorate & above Level Programmes will be treated of the level of Ph.D for the purpose of the survey.

In 4th column, name of the Programme offered at each level as specified in 3rd column will be selected from the drop-down. The programmes are arranged alphabetically. However, the important programmes under Post Graduate and Under Graduate level are also shown at the top. Most of the 'Programmes/Course' and 'Level' for Ph.D, M.Phil, PG Diploma, Diploma and Certificate level courses are same, in such cases entries in 4th column may be same as made in the 3rd column against these levels. Single Department may run programmes in different disciplines e.g. Botany Department of BHU runs four courses such as M.Sc. Botany, M.Sc. Applied Microbiology, M.Sc. Environmental Science & Technology and M.Sc. Environmental Science. In the next (5th) column, the name of the discipline/subject of study will be recorded. For example in case of M.Sc. Applied Microbiology, M.Sc. will be recorded under Programme name and Applied Microbiology will be recorded under Discipline. In 6th & 7th columns, Broad Discipline Group Category and Broad Discipline Group Name to which this discipline belongs will be recorded. In the said example, the Broad Discipline Group Category will be Science and Broad Discipline Group Name will be Microbiology. Each Discipline is to be categorised in any one of the Broad Discipline Group. If the exact discipline is not available in Broad Discipline Group Name, it is to be categorised in most suited discipline name e.g. Geophysics may be categorised under Physics. The complete concordance of 'Level', "Programme', 'Broad Discipline Group Category' and 'Broad Discipline Group Name' is given at **Appendix** of the instruction manual. The options in the drop-down under these columns are suitably filtered.

Intake of the current academic year, which is the annual permitted strength of students, allowed for admission against the Discipline, will be recorded in 8<sup>th</sup> column. Number of applicants, which had applied during the academic year (for which the form is being filled) for admission into the Discipline, will be recorded in 9<sup>th</sup> column. Course Duration prescribed for each Discipline in number of year and months will be recorded in 10<sup>th</sup> & 11<sup>th</sup> columns respectively. For example, if a course is of the duration 2.5 years then '2' will be recorded in column (10) and '6' will be recorded in 11<sup>th</sup> column. If for a programme there is no fixed duration, but the minimum duration of the programme is prescribed, the minimum duration will be recorded in 10<sup>th</sup> & 11<sup>th</sup> columns. Under the columns 'duration of the course – year and month', both the entries are mandatory. E.g. if course duration is of 3 years, 3 is to be recorded under year and 0 is to be recorded under month. In case of Ph.D, minimum

prescribed duration may be recorded. Similarly in case of a Distance programme, minimum number of years in which a programme could be completed may be entered. This block is very important as block on students' enrolment is expanded on the basis of entries made here.

Depending on the type of programme, one of the options from the drop-down is to be selected in 12<sup>th</sup> column. These options are General, Self Financing or Both. If the programme is running in self financing as well as general mode then 'Both' options is to be selected and in that case, students' enrolment will be separately recorded for Self Financing and General for each year of programme in Block 1E. Paid seats will also be treated as self-financing for the purpose of survey.

System of Examination for each Programme & Discipline as specified in 5<sup>th</sup> column will be recorded in 13<sup>th</sup> column. Codes for examination system are

Annual- 1 Semester -2 Tri- Semester-3 Not Applicable -4

#### Block 1D: Staff Information - Teaching & Non-Teaching Staff

This block is designed for recording the details of Teaching and non-Teaching staff of the University. Among Non-teaching staff, details of Library and Physical Education staff will be collected separately.

Staff posted in the Departments under the Colleges, Off-Campus Centres, PG Centres, and similar Institutions affiliated with the university for which separate DCF-II is being filled will NOT be recorded in this block. Details for these Institutions will be collected in a separate Data Capture Format.

**Item 1:** This item is meant for recording the information in respect of Teaching Staff of the University.

This Block is automatically expanded according to the number of Faculties & Departments listed in Block 1C. For each Faculty x Department, teaching staff details will be entered. However, one Table with Blank Faculty and Blank Department is also generated in this Block, which has been created for the purpose of recording teaching staffs including Vice-Chancellor, Principal or Director, which are not associated with any Faculty/Department.

For each designation viz., Vice-Chancellor, Director, Pro- Vice-Chancellor, Principal, Professor & Equivalent, Associate Professor, Additional Professor, Reader, Lecturer

(Selection Grade), Assistant Professor, Lecturer (Senior Scale), Lecturer, Tutor, Demonstrator, Part-Time Teacher, Ad hoc Teacher, Temporary Teacher, Contract Teacher and Visiting Teacher, selected from the options available in drop-down, number of teachers in position as on reference date will be recorded. The table will be filled only for those posts, which are applicable for the Institution. Although the list of designations as mentioned above is exhaustive, if an institution has designations with different nomenclatures, information will be recorded for its equivalent designations.

2<sup>nd</sup> Column is created to record Grade Pay wherever 6<sup>th</sup> pay commission is implemented, but presently has been deactivated, where no entry can be made.

In 3<sup>rd</sup> Column, Direct or CAS, whichever option is applicable is to be selected. Wherever, recruitments are made through both direct entry and through Career Advancement Scheme (CAS), details of teachers in position through both these selection modes will be recorded in separate rows.

Under various columns of "Number of Teachers in Position", in the first row, Total number of teachers in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of teachers and out of that number of female teachers will be recorded separately.

Second row is meant for recording the information in respect of teachers (out of total as recorded in first row) belonging to Persons with Disability (PWD) category. For each designation, number of PWD teachers in position as on reference date will be recorded. Number of PWD teachers in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of PWD teachers and out of that the number of female teachers will be recorded separately.

Third and fourth rows are meant for recording the information in respect of teachers belonging to religious minority category separately. Five religious communities, viz; Muslims, Christians, Sikhs, Buddhists and Zorastrians (Parsis) have been notified as minority communities by the Union Government. The National Policy on Education formulated in 1984, recognised Muslims as one of the most educationally 'backward' communities in the country. Therefore, for Muslims, teachers in position as on reference date will be recorded separately and information for all other religious minorities will be recorded together. Number of Muslim teachers and teachers of other religious minority in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of teachers and out of that the number of female teachers will be recorded separately.

In the last two columns, total of all the four categories will automatically be recorded separately for total and female. Although all the efforts should be made to collect the information under each category separately, if it is not available, only the last two

columns for total will be filled. If data in regard to religious minorities are not maintained by the Institution, all the columns will be left blank. Appropriate remarks, in such cases, may be selected under Remarks column from the options available in the drop-down.

Thus, while entering teaching staff details following situation may occur:

*Case 1:* The institute maintains category-wise (General, SC, ST, OBC) data – Entries in respective columns are to be made and no remark is to be given in Remarks column.

*Case* 2: The institute does not maintain category wise (General, SC, ST, OBC) data - Entries only in 'Total' column is to be made, and in Remarks column "Category-wise data not maintained" option will be selected.

Case 3: The institute maintains separate data for General, SC and ST category but OBC data is not available - In such case, entries under General, SC & ST columns are to be made, but OBC column is to be left blank and in Remarks column "OBC data not maintained" option will be selected.

Case 4: The Institute does not maintain separate data in respect of Minority - In such cases, all the columns will be left blank and in Remarks column "Minority data not maintained" option will be selected.

These cases are explained through examples in **Annexure-I**.

Here Entry means, it is not to be left blank. In case of Nil, '0' is to be entered. It should be ensured that all the Teaching Staffs of the University are counted here.

In the last table of this item, Sanctioned strength for each post in the Institution is to be recorded to calculate the vacancy position. The figures under the column "In Position" will automatically come against each post entered above. For the post of Part-time, Adhoc, Temporary, Contract and Visiting teacher, it may be left blank. Further, if postwise Sanctioned strength is not available, entries can only be made against "All".

It may so happen that the existing strength of the teachers at Professor and Associate Professor may be more than the respective sanctioned strength. This may be because some of Associate Professor, Assistant Professor must have attained these levels through **CAREER ADVANCEMENT SCHEME** (CAS), though they are working against the sanctioned strength of Assistant Professor.

**Item 2:** This item is meant for recording the information in respect of Non-Teaching Staff, Library and Physical Education Staff of the University. Non-Teaching Staff posted in directorate of distance education/campus of open learning of dual mode university will also be included here. Information in respect of (i) Non-Teaching Staff excluding Library and Physical Education Staff but may include technical staff not engaged in

teaching, (ii) Library Staff and (iii) Physical Education Staff will be recorded separately by selecting the appropriate option from the drop-down.

Non-teaching staff have been categorised into Group A, B, C and D category as prevalent in Government. Where such classification of staff is not in existence, the information may be recorded according to its equivalent categories as given below:

Messenger, Peon etc. may be categorised under Group D, Clerical/Secretarial Staff, Drivers may be categorised under Group C, Middle level Officials may be categorised under Group B and Senior Level Officers may be categorised under Group A.

Number of staff in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of staff and out of that the number of female staff will be recorded separately. In the last two columns, total of all the four categories will automatically be recorded separately for total staff and female staff. Under various columns of "Number in Position", in the first row, Total number of staff in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of staff and out of that number of female staff will be recorded separately.

Second row is meant for recording the information in respect of staff (out of total as recorded in first row) belonging to Persons with Disability (PWD) category. For each designation, number of PWD staff in position as on reference date will be recorded. Number of PWD staff in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of PWD staff and out of that the number of female staff will be recorded separately.

Third and fourth rows are meant for recording the information in respect of staff belonging to religious minority category separately. Number of Muslim staff and staff of other religious minority in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of staff and out of that the number of female staff will be recorded separately.

In the last two columns, total of all the four categories will automatically be recorded separately for total and female. Although all the efforts should be made to collect the information under each category separately, if it is not available, only the last two columns for total will be filled. If data in regard to religious minorities are not maintained by the Institution, all the columns will be left blank. Appropriate remarks, in such cases, may be selected under Remarks column from the options available in the drop-down.

If non-teaching staff is also employed on contractual basis, such option under Group may be selected to record the details.

There may be some technical staff, which are not involved in teaching, e.g. "Accompanist" in Bhatkhande Music Institute University, who play various instruments. They should be included in Group "C" of non-teaching staff, if not categorised in groups. Technical staff of Technical Institutions, Laboratory attendants etc will also be treated as non-teaching staff for the purpose of the survey and will be categorized in Group C.

## Block 1E: Details of Number of Students studying in the university i.e. Student Enrolment

This block is designed for recording the **Number of Students studying in the university i.e. Student Enrolment** in each Discipline.

Number of Students enrolled in the Faculty & Department of the Colleges, Off-Campus Centres, PG Centres, and similar Institutions affiliated with the University for which separate DCF II is to be filled will NOT be recorded in this block. Details for these Institutions will be collected in a separate Data Capture Format.

Students' enrolled in the Ph.D. Programme of the Research Laboratories which are attached with the University for the purpose of awarding Ph.D. degree will be counted in the Ph.D. enrolment of the University and separate Data Capture Format will not be filled up for such Research Laboratories. For example, Institute of Genomics & Integrative Biology, a CSIR Research Laboratory, is attached with University of Pune for awarding Ph.D degree. Students enrolled in the Laboratory will be added in the Ph.D enrolment of University of Pune and no separate DCF will be filled for the Institute of Genomics & Integrative Biology.

**Student enrolment in Regular Courses:** This item is meant for recording the information in respect of students enrolled under regular mode of study in the Institution. For each of the regular programme listed in Block 1C, a table with pre-filled name of the Faculty, Department, Level, Programme, Discipline, Type and Year will be generated. **Enrolment is to be recorded for each Programme and Discipline.** 

**Student enrolment in Distance Courses:** This item is meant for recording the information in respect of students enrolled under distance mode of study in the Institution. For Distance Mode, details of Students enrolled are to be collected Regional Centre-wise, the name of each Regional Centre recorded in Block 1B will be pre-filled here.

Before recording the number of students enrolled, name of the Faculty, Department, Level, Programme and Discipline will be selected from the options available in the dropdown which will be appropriately filtered after an option is selected in a column. As soon as discipline is selected, the number of rows according to the Type and Year, mentioned in Block 1C will be automatically generated. Unlike the regular courses, where rows are automatically generated for all the programmes, here options are required to be selected because, in a particular Regional Centre all the programmes might not run and in different Regional Centres different set of programmes may run.

Students registered as on Reference date in a discipline under self-financing mode and under general mode will be recorded in separate rows against General and Self-financing Type. As per the entry in Block 1C, Type of a particular programme is prepopulated as either General or Self-financing. If a type of programme is both, separate rows for General and Self-financing types are generated.

Students enrolled in each year of study of a particular programme will be recorded in separate rows; the number of rows will automatically be generated on the basis of the course duration recorded in Block 1C. E.g. in case of Students enrolled in M.A. which is a two year programme, against year "1" number of students enrolled in the M.A. 1st year and against year "2" number of students enrolled in M.A. 2nd year (as on reference date) will be recorded. Thus for a Discipline, against each type, for each year, student's enrolment is to be recorded. If a programme is of duration of 2 years and 6 months and is of "Both" type; for that discipline, there will be entries of student's enrolment in six rows.

Туре	<u>Year</u>
General	1
Self-financing	1
General	2
Self-financing	2
General	3
Self-financing	3

And for each such row, number of students enrolled of each category will be recorded in subsequent columns.

In the 1<sup>st</sup> year the students on roll as on 30<sup>th</sup> September of the current academic year (2011-12, in case of AISHE 2011-12) is to be recorded. 2<sup>nd</sup> year enrolment is among the students who have taken admission in previous academic year (2010-11, in case of AISHE 2011-12), completed 1<sup>st</sup> year and are on Roll (in 2<sup>nd</sup> year) as on 30<sup>th</sup> September of the current academic year (2011-12). Similarly 3<sup>rd</sup> year enrolment is among the students who have taken admission 2 years back (2009-10, in case of AISHE 2011-12), completed 2<sup>nd</sup> year and are on Roll (in 3<sup>rd</sup> year) as on 30<sup>th</sup> September of the current academic year (2011-12) and so on.

Although in MBBS course, examination is not conducted every year (generally 3 examinations are conducted), students' enrolment is to be recorded for every academic

year, based on the yearly admission in the course. It is explained through an example shown in **Annexure-II**.

For Distance mode of study, data on year-wise students' enrolment is maintained as number of students registered in first year and number of students re-registered in subsequent years. In addition, data on number of students on Roll is also maintained and these data has also some meaning as such students can re-register anytime within the maximum prescribed duration of the programme. Therefore, for distance mode, after recording year-wise enrolment, for each discipline of a programme, number of students on Roll will also be recorded in a separate row. For example, in a MBA programme only 100 students took fresh admission in July, 2011 but there were some students who took admission in previous years and are still on rolls for MBA programme resulting into total enrolled students in MBA programme as on reference date to be 500. Here in the row against 'On Roll', 500 (NOT 100) will be recorded.

Number of students enrolled for General, SC, ST and OBC categories will be recorded separately for total and girls (out of total) students in the first row against total. In the last two columns, total of all the four categories will automatically be recorded separately for total students and girls students.

Out of the total students recorded in first row, number of PWD students will be recorded for General, SC, ST and OBC categories separately for total and girls (out of total) students in the second row. In the last two columns, total of all the four categories will be recorded separately for total PWD students and PWD girls' students.

Out of the total students recorded in first row, number of students belonging to Muslims and Other religious minority category, will be recorded separately in the third and fourth rows. Five religious communities, viz; Muslims, Christians, Sikhs, Buddhists and Zorastrians (Parsis) have been notified as minority communities by the Union Government. The National Policy on Education formulated in 1984, recognised Muslims as one of the most educationally 'backward' communities in the country. Therefore, for Muslims, students' enrolment as on Reference date will be recorded separately and information for all other religious minorities will be recorded together. Number of Muslim students and students of other religious minorities will be recorded for General, SC, ST and OBC categories separately for total and girls (out of total) students. In the last two columns total of Muslims students and students of other religious minorities will automatically be recorded separately for total students and girls students.

If data on students' enrolment for religious minorities are not maintained by the Institution, all the columns will be left blank. In Remarks column "Minority data not maintained" option will be selected from the options available in the drop-down.

If SC, ST & OBC category-wise data is not available for any Type, total number of students enrolled will be recorded in the last two columns by leaving other columns blank and in Remarks column, "Category-wise data not maintained" option will be selected. It might happen that SC & ST category-wise data is available, but for OBC category data is not available separately, but it is included in General category, then the two columns under 'OBC' will be left blank and in Remarks column, "OBC data not maintained" option will be selected. Foreign Students studying in the Institution will also be included as General Category students.

Some of the programmes of Graduate level, which are spread over different Departments, are listed against 'Regular Programmes run directly through Faculty' to avoid duplication. E.g. B.A. programme in Economics, Mathematics & Statistics is spread over 3 Departments, if students' enrolment is collected for such programmes from the Departments, this may lead to duplication. Information in respect of such programme can be collected from the Faculty only. In such cases, Students enrolled in different combination of a particular programme will be added together to get the total enrolment of that particular programme. For example, Students enrolled in B.A. (Economics, Mathematics, Statistics), B.A. (Sociology, Economics, History) etc will be added together to get the total enrolment of B.A. programme.

Foreign Students' enrolment: This item is designed for recording separate information about the foreign students (those who are citizens of at least one country other than India) out of the total students enrolled in the Institution. Information on foreign students is kept separately in most of the Institutions and they are to be counted as General Category Students for the purpose of recording student enrolment in various discipline.

If foreign students are enrolled in the University either in regular education mode or in distance education mode, radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. In first column, the name of the country whose students are enrolled in the Institution will be selected from the drop-down. Such information will normally be available with the foreign students' cell of the university. Name of the Level, Programme and Discipline will be selected from the options available in the drop-down, which will be appropriately filtered after an option is selected in a column. Discipline—wise, total number of foreign students enrolled for each country and out of them, number of foreign girls' students will be recorded in the last two columns. Information for the regular and distance mode will be recorded separately.

#### **Block 1F: Examination Results**

This block is designed for recording the Examination Results of the university i.e. Number of students appeared and passed in Annual & Supplementary examination in each Discipline listed in Block 1C. Out-turn in various streams of education will be available from this block.

Although university is the body for conducting examinations and awarding degrees for all the students enrolled in its Colleges, Off-Campus Centres, PG Centres, and similar institutions affiliated with the university, information on examination results of the students enrolled in affiliated institutions of the University will be collected in a separate Data Capture Format.

Examination result will be recorded only in respect of final year examination of each programme *e.g.* in case of BA programme, information only in respect of number of students who have completed the BA programme will be recorded and NOT the result of BA part I and BA part II examinations.

There are some students who appear as private students in the examination of the university. Information pertaining to them will be recorded separately. For Distance Mode of study also details will be recorded in separate table.

The names of Level, Programme and Discipline will be pre-populated from the list of Programmes recorded in Block 1 C in case of both regular and distance modes. The number of students appeared and passed will be recorded for each Discipline. For each Discipline, total number of students appearing in the final year of the Programme and out of that total; number of girls' student will be recorded separately. For Ph.D programmes, where there is no meaning of appeared students; in the column, entry equal to the number of students passed will be made. In the next two columns, total number of students who have passed the examination or completed the Programme will be recorded. Out of the total number of passed out students, number of girls' students passed will be recorded separately. Under the columns, "Out of total, passed with 60% or more marks", number of those students, which have passed the examination with 60% or more marks will be recorded for Total students and Girls students separately.

In case of Private/External Students' Result, names of Level, Programme and Discipline will not be pre-populated from the list of Programmes recorded in Block 1 C as in case of regular and distance modes. The name of the level of the course offered in the institution, name of the Programme offered at each level, Broad Discipline Group Category and Broad Discipline Group Name to which this discipline belongs will be selected from the drop-down. Each Discipline is to be categorised in any one of the Broad Discipline Group. The complete concordance of 'Level', "Programme', 'Broad Discipline Group Category' and 'Broad Discipline Group Name' is given at **Appendix** of

the instruction manual. The options in the drop-down under these columns are suitably filtered. Rest of the columns to record number of students appeared and passed will be filled as in case of regular or distance mode.

### **Block 1G: Details about Finance**

This block is designed for recording the **details about Receipt and Expenditure of the university**. This information may be used to find out per student expenditure on higher education which is a very important indicator.

Receipt & Expenditure of the institutions affiliated with the university will NOT be recorded in this block. Details for these Institutions will be collected in a separate Data Capture Format.

All the items of this block are self explanatory. Receipt items have been broadly classified as Grants received by the university from various sources such as University Grants Commission, Distance Education Council, Other Central Government Departments, State Government and Local Bodies; Donations and Interests received; amount collect through Tuition Fee & Other Fees & Sale of Application form and income from other sources. All kinds of receipt such as recurring, non-recurring, plan and non-plan receipt will be clubbed together to get the total receipt against each item.

Expenditure items have been broadly classified into Salary, Allowances & Retirement Benefits; Buildings (Construction & Maintenance); Library & Laboratory; Research Activities, Scholarships; Grants to Colleges and Other Expenses.

All the fields are mandatory, '0' is to be recorded if there is no income/expenditure in a particular head. Entries can be made upto three places of decimal and the figures are to be recorded in thousand. E.g. ₹ 51134 will be recorded as 51.134. Amount converted in absolute number in ₹ will be shown in the next column for indication.

#### **Block 1H: Details about Infrastructure**

All the items in this block are self explanatory. If a particular item is available in the university, a tick mark is to be put against the box relating to that item and in the next column, number of that infrastructure available in the institution will be recorded. If the number is 9 or more than 9, '9' will be recorded.

## Block 1I: Scholarships, Loans & Accreditation

**Item 1:** If the Institution maintains **Scholarships** data, then radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. If the Institution maintains scholarships data, then number of students receiving scholarships, will be recorded for Total, PWD out of total, Muslim Minority out of total and Other Minority out of total, in 1st, 2nd, 3rd and 4th rows respectively for General, SC, ST and OBC categories separately for total and girls (out of total). If category-wise data or data for OBC category or data in respect of minorities are not maintained by the Institution, relevant cells will be left blank and appropriate remarks will be selected under Remarks column from the options available in the drop-down.

**Item 2:** If the Institution maintains data in respect of **Education Loan**, then radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. If the Institution maintains the data, then number of students availing education loan, will be recorded for Total, PWD out of total, Muslim Minority out of total and Other Minority out of total, in 1st, 2nd, 3rd and 4th rows respectively for General, SC, ST and OBC categories separately for total and girls (out of total). If category-wise data or data for OBC category or data in respect of minorities are not maintained by the Institution, relevant cells will be left blank and appropriate remarks will be selected under Remarks column from the options available in the drop-down.

**Item 3:** If the Institution is accredited by National Assessment and Accreditation Council (NAAC) or any other agency, which accredits the institution and accreditation is valid during the academic year, then radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. If yes, then name of all the accrediting agencies will be recorded and the score and grades given by the agency will be recorded against that. Accreditation Body, which accredits the programme are not covered.

## **Block 1J: Remarks**

In the box provided, any comments, which are important and relevant to the information furnished in other blocks, may be recorded by the Nodal Officer designated by the University or by the officials involved in the data collection. This is to record any specific characteristics and observation related to the Institute, which should be taken into account in future or while generating reports based on the data collected under the Survey. E.g. a programme, which is not listed at present, but undertaken, needs mention in this block. The size of this Block is not fixed, but this block is meant to record in brief only special mention.

# CHAPTER 4: INSTRUCTIONS FOR FILLING-UP DATA CAPTURE FORMAT II

This format is designed to collect the information in respect of higher education from Colleges/Institutions, affiliated/recognised by the University. Data in respect of all the Institutions listed by the University as Affiliated college, Constituent/university college, Recognised centre or PG/off-campus centre except Regional Centres/Study Centres of Open/Dual Mode Universities will be filled in this format. This constitute

- All the colleges affiliated with the University (Constituent/University College, Affiliated Colleges including Autonomous Colleges)
- All the Institutions for which degree is awarded by any University but the Institution is not affiliated with the University but has been listed as Recognised centre e.g. National Institute of Medical & Management Studies (NIMMS), Bhubneshwar is not affiliated with any university but conducts several programmes such as B.Sc.(Hons) in Bio-Technology, M.Sc. in Bio-Technology etc for which degree is awarded by Utkal University.
- All the PG Centres/Off-Campus Centres of the University. PG Centres are nothing but the centre of the university established by it outside the main campus (within or outside the state) operated and maintained as its constituent unit, having the university's compliment of facilities, faculty and staff e.g. Tura Campus of North Eastern Hill University, Post Graduation Centre of Karwar of Karnataka University. A B Shetty Memorial Institute of Dental Sciences, K S Hegde Medical Academy, NGSM Institute of Pharmaceutical Sciences, NITTE Institute of Physiotherapy and NITTE Usha Institute of Nursing Sciences are the Off- Campus Centres/ Constituent Units of the NITTE University, Manglore, Karnataka.

**Summary description of the schedule**: Data Capture Format II consists of 9 blocks. The first two blocks, viz. Block 2A and Block 2B are to be used for recording basic structure of the College/Institution, its Faculties/Schools, Departments/Centres and the Programmes. Faculties/Schools, Departments/Centres and Programmes listed in Block 2B will form the basis/ masters for filling up of Blocks 2C and 2D.

Block 2C will be for recording the information in respect of teaching & non-teaching staff of the College/Institution. Information in respect of Library staff and Physical Education Staff of the College/ Institution is to be collected separately in this block.

Programme-wise Student enrolment in regular as well as distance education mode will be collected in Block 2D. Information in respect of Foreign Students will also be recorded in this block.

Block 2E is to be used for recording the Examination Results of the students who have passed the final year degree examination of a particular programme.

Receipt & Expenditure details will be recorded in Block 2F.

Availability of Infrastructure will be recorded in Block 2G.

Information in respect of Scholarships, Loans & Accreditation will be recorded in Block 2H.

Comments relevant to the information furnished in other blocks will be recorded in Block 2I.

In a nutshell, the schedule consists of the following blocks:

- Block 2A: Basic Information of the College/Institution, affiliated/recognised by the University
- Block 2B: Details of Faculty/ Department-wise Programmes offered by College/ Institution
- Block 2C: Staff Information Teaching & Non Teaching
- **Block 2D: Student Enrolment**
- **Block 2E: Examination Results**
- **Block 2F: Financial Information**
- Block 2G: Infrastructure Related Information Block 2H: Scholarships, Loans & Accreditation
- **Block 2I: Remarks**

## DETAILS OF THE DATA CAPTURE FORMAT II (DCF-II)

# Block 2A: Basic Information of the College/Institution affiliated/recognised by the University

This block is designed for recording basic information of the Institution as on reference date i.e. 30<sup>th</sup> September of an academic year.

- **Item 1:** Name of the College/Institution is pre-filled while downloading the DCF.
- **Item 2:** Here the address particulars in items (i) and/or (ii) [only first of which is mandatory], name of city in item (iii), name of the website in item (vi), total area in acre of the College/ Institution in item (vii) and total constructed area in square meter in item

(viii) will be recorded. Name of the State and District in items (iv) & (v) are pre-filled while downloading the DCF.

**Item 3:** In the box, year of establishment of the College/Institution i.e. when it was set up will be recorded. *For example, Kirori Mal College, a constituent college of the University of Delhi, was established in 1954; therefore in the box 1954 will be recorded.* 

**Item 4:** In items A (i), (ii) & (iii), name of the Principal/Head of the Institution, contact number and e-mail id, will be recorded. In items B (i), (ii), (iii), (iv) & (v), details of the person who is nominated by the College/Institution for providing the information in this DCF will be recorded. This person will be the resource person for furnishing the information during future surveys also.

**Item 5(i):** The name of the University to which College/Institution is Affiliated/ Recognised will be pre-filled in the box. If it is a PG Centre/Off-Campus Centre, the name of the main university of which it is the PG Centre/Off-Campus Centre will be pre-filled.

**Item 5(ii):** The name and code of the Statutory Body through which the College/ Institution is recognised will be selected from the drop-down options. Here more than one option may be selected by pressing the ctrl key on the key board. When *Others* (*Please Specify*), option is selected, the adjacent box will be activated and its detail is to be specified there. The options are

University Grants Commission – 1
Indian Nursing Council – 2
National Council for Teacher Education – 3
Rehabilitation Council of India – 4
Medical Council of India – 5
All India Council for Technical Education – 6
Dental Council of India – 7
Council of Architecture – 8
Pharmacy Council of India – 9
Bar Council of India – 10
Central Council of Indian Medicine – 11
Central Council of Homeopathy – 12
National Council for Hotel Management & Catering Technology - 13
Others (Please Specify) - 19

**Item 6:** The year of affiliation of the College/Institution to the University to which is affiliated or recognised will be recorded in the box. In case of PG Centre/ Off-Campus Centre, year of establishment as recorded against item 3 will be recorded here.

**Item 7:** Depending on the area, where the Administrative Unit of the College/Institution is located, appropriate Radio Button against *Rural or Urban*, will be clicked.

**Item 8:** Here Geographical referencing in degree (up to 8 places of decimal) for both Latitude and Longitude are to be recorded. The applicable range for Latitude is 6 to 38 degrees and for Longitude is 68 to 98 degrees.

**Item 9:** The type of the College/Institution will be pre-filled based on the University, with which the college is academically associated, has categorised it. The applicable types are as follows:

Affiliated College Constituent College Recognised Centre PG Centre and Off Campus Centre

**Item 10:** If the College has been given autonomous status by UGC, radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked.

**Item 11:** One of the management types of the College/Institution will be selected from the drop-down options. The options are

Central Government - 1
State Government - 2
Local Body - 3
University - 4
Private Aided - 5
Private Un-Aided - 6

**Item 12:** If the College/Institution is exclusively meant for one particular specialised field i.e. the institute concentrates on developing experts in a particular skill or area, radio button 'Yes' will be clicked in 12(i) and the field of the particular specialisation will be selected from the drop-down menu in 12(ii), otherwise radio button 'No' will be clicked in 12(i), in that case 12(ii) will be not be activated. The options for 12(ii) are

Agriculture Architecture

Arts

Commerce

Computer Application

Education/Teacher Education

Engineering & Technology

Fine Arts

**Fisheries** 

Hotel & Tourism Management

*Journalism & Mass Communication* 

Law

Management

Medical-Allopathy

Medical-Ayurveda

Medical-Dental

Medical-Homeopathy

Medical-Others

Nursing

Oriental Learning

Para Medical

Pharmacy

**Physiotherapy** 

Sanskrit

Science

Sports/Yoga/Physical Education

Veterinary & Animal Sciences

*Others (Please Specify)* 

When *Others (Please Specify)*, option is selected, the adjacent box will be activated and its detail is to be specified there.

If the College/Institution is running only diploma level course(s), radio button 'Yes' will be clicked in 12(iii) and the type of the course will be selected from the drop-down menu in 12(iv), otherwise radio button 'No' will be clicked in 12(iii), in that case 12(iv) will be not be activated. The options for 12(iv) are

Technical/Polytechnic

Nursing

Teacher Training

**Item 13:** If the College/Institution is imparting education in the evening only, radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked.

**Item 14:** If the College/Institution is providing admission to girls' students only, radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked.

Item 15: If residential accommodation for teaching and/or non-teaching staff is available (either within campus or outside the campus of the institute), radio button 'Yes' will be clicked and their number will be recorded in 15(ii) separately for teaching and non-teaching staff, otherwise radio button 'No' will be clicked in 15(i), in that case 15(ii) will be not be activated. If residential accommodation for a particular category is not available, '0' will be recorded against that category in 15(ii). Against 'Total' sum of the numbers of accommodation for both categories will automatically be recorded. If quarters for teaching and non-teaching staff are not separately available, only number against total may be recorded. Further, if the quarters, for teaching and non-teaching staff are allotted from the pool of quarters of several institutions/ offices, the numbers, which are occupied by the staff of this Institute, will be recorded against respective categories.

**Item 16:** If hostel for students is available (either within campus or outside the campus of the College/Institution), radio button 'Yes' will be clicked and the number of hostel will be recorded in 16(ii). Exactly the same number of rows will be generated in the table, as the number entered in 16(ii). In each row, the name, type, intake capacity and number of students residing in the hostel will be recorded. Under Hostel Type, three options are given, Boys Hostel, Girls Hostel and Other. If hostel for students is not available in the Institution, radio button 'No' will be clicked in 16(i). If the hostel does not have any name then the description by which it is identified will be recorded under column 'Name of Hostel'. Other type of Hostels may include, hostel for married students, transit hostel etc.

# Block 2B: Details of Faculty/Department-wise Programmes offered by the College/Institution

This block is designed for recording the names of Departments of the College/Institution. Generally there is no concept of Faculty in the College/Institution and only Departments exist *e.g. in Miranda House affiliated to University of Delhi, only Departments exist* and courses are offered in Departments. The box against faculty is deactivated and no entry can be made here.

It may be noted that Department and Centre are synonyms.

**Item 1:** Name of the Departments will be recorded by creating as many boxes as there are number of departments by clicking on "+" sign on the left of the box. All the departments existing in the Institution will be listed.

There is specific purpose behind listing the departments. Block 2C will be automatically expanded according to the number of Departments listed here, where teaching staff details for each Department will be entered.

If there is no department in the Institution, the box meant to record the name of department may be left blank. In that case, there is no need to record dummy names, such as name of the institution, name of the programme.

**Item 2:** All the academic Programmes conducted by the College/Institution will be recorded in the table. 1<sup>st</sup> and 2<sup>nd</sup> columns of the table are disabled. In 3<sup>rd</sup> Column, name of the level of the course offered in the institution will be selected from the drop-down. These options are

Ph.D M.Phil Post Graduate Under Graduate
PG Diploma
Diploma
Certificate
Integrated

Dual-degree programme such as B.S.-M.S., *B.A.-L.L.B.*, *M.Sc.-Ph.D* are to be treated to be of the level of Integrated. Post-Doctorate, D.Litt, D.Sc. and other Doctorate & above Level Programmes will be treated of the level of Ph.D for the purpose of the survey.

In 4th column, name of the Programme offered at each level as specified in 3rd column will be selected from the drop-down. The programmes are arranged alphabetically. However, the important programmes under Post Graduate and Under Graduate level are also shown at the top. Most of the 'Programmes/Course' and 'Level' for Ph.D, M.Phil, PG Diploma, Diploma and Certificate level courses are same, in such cases entries in 4th column may be same as made in the 3rd column against these levels. In the next (5th) column, the name of the discipline/subject of study will be recorded. For example in case of M.Sc. Botany, M.Sc. will be recorded under Programme name and Botany will be recorded under Discipline name. In 6th & 7th columns, Broad Discipline Group Category and Broad Discipline Group Name to which this discipline belongs will be recorded. In the said example, the Broad Discipline Group Category will be Science and Broad Discipline Group Name will be Botany. Each Discipline is to be categorised in any one of the Broad Discipline Group. If the exact discipline is not available in Broad Discipline Group Name, it is to be categorised in most suited discipline name e.g. Geophysics may be categorised under Physics. The complete concordance of 'Level', "Programme', 'Broad Discipline Group Category' and 'Broad Discipline Group Name' is given at **Appendix** of the instruction manual. The options in the drop-down under these columns are suitably filtered.

Intake of the current academic year, which is the annual permitted strength of students, allowed for admission against the Discipline, will be recorded in 8<sup>th</sup> column. Number of applicants, who had applied during the academic year (for which the form is being filled) for admission into the Discipline, will be recorded in 9<sup>th</sup> column. Course Duration prescribed for each Discipline in number of year and months will be recorded in 10<sup>th</sup> & 11<sup>th</sup> columns respectively. For example, if a course is of the duration 2.5 years then '2' will be recorded in column (10) and '6' will be recorded in 11<sup>th</sup> column. If for a programme there is no fixed duration, but the minimum duration of the programme is prescribed, the minimum duration will be recorded in 10<sup>th</sup> & 11<sup>th</sup> columns. Under the columns 'duration of the course – year and month', both the entries are mandatory. E.g. if course duration is of 3 years, 3 is to be recorded under year and 0 is to be recorded under month. In case of Ph.D, minimum prescribed duration may be recorded.

This block is very important as block on students' enrolment is expanded on the basis of entries made here.

Depending on the type of programme, one of the options from the drop-down is to be selected in 12<sup>th</sup> column. These options are General, Self Financing or Both. If the programme is running in self financing as well as general mode then 'Both' options is to be selected and in that case, students' enrolment will be separately recorded for Self Financing and General for each year of programme in Block 2D. Paid seats will also be treated as self-financing for the purpose of survey.

System of Examination for each Programme & Discipline as specified in 5<sup>th</sup> column will be recorded in 13<sup>th</sup> column. Codes for examination system are

Annual- 1 Semester -2 Tri- Semester-3 Not Applicable -4

In 14<sup>th</sup> and 15<sup>th</sup> Columns, the name of the Statutory Body and/or the name of the University through which the programme is approved will be recorded. For example, Special B.Ed. Programme of National Institute of Medical & Management Studies (NIMMS), Bhubneshwar is approved by Rehabilitation Council of India whereas B.Sc.(Hons) & M.Sc. in Bio-Technology programmes are recognized by Utkal University.

## Block 2C: Staff Information - Teaching & Non-Teaching Staff

This block is designed for recording the details of Teaching and non-Teaching staff of the College/Institution. Among Non-teaching staff, details of Library and Physical Education staff will be collected separately.

**Item 1:** This item is meant for recording the information in respect of Teaching Staff of the College/Institution.

This Block is automatically expanded according to the number of Departments listed in Block 2B. For each Department, teaching staff details will be entered. However, one Table with Blank Faculty and Blank Department is also generated in this Block, which has been created for the purpose of recording teaching staffs including Principal, which are not associated with any Department.

For each designation viz., Director, Principal, Professor & Equivalent, Associate Professor, Additional Professor, Reader, Lecturer (Selection Grade), Assistant Professor, Lecturer (Senior Scale), Lecturer, Tutor, Demonstrator, Part-Time Teacher, Ad hoc

Teacher, Temporary Teacher, Contract Teacher and Visiting Teacher, selected from the options available in drop-down, number of teachers in position as on reference date will be recorded. The table will be filled only for those posts, which are applicable for the Institution. Although the list of designations as mentioned above is exhaustive, if an institution has designations with different nomenclatures, information will be recorded for its equivalent designations.

2<sup>nd</sup> Column is created to record Grade Pay wherever 6<sup>th</sup> pay commission is implemented, but presently has been deactivated, where no entry can be made.

In 3<sup>rd</sup> Column, Direct or CAS, whichever option is applicable is to be selected. Wherever, recruitments are made through both direct entry and through Career Advancement Scheme (CAS), details of teachers in position through both these selection modes will be recorded in separate rows.

Under various columns of "Number of Teachers in Position", in the first row, Total number of teachers in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of teachers and out of that number of female teachers will be recorded separately.

Second row is meant for recording the information in respect of teachers (out of total as recorded in first row) belonging to Persons with Disability (PWD) category. For each designation, number of PWD teachers in position as on reference date will be recorded. Number of PWD teachers in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of PWD teachers and out of that the number of female teachers will be recorded separately.

Third and fourth rows are meant for recording the information in respect of teachers belonging to religious minority category separately. Five religious communities, viz; Muslims, Christians, Sikhs, Buddhists and Zorastrians (Parsis) have been notified as minority communities by the Union Government. *The National Policy on Education formulated in 1984, recognised Muslims as one of the most educationally 'backward' communities in the country.* Therefore, for Muslims, teachers in position as on reference date will be recorded separately and information for all other religious minorities will be recorded together. Number of Muslim teachers and teachers of other religious minority in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of teachers and out of that the number of female teachers will be recorded separately.

In the last two columns, total of all the four categories will automatically be recorded separately for total and female. Although all the efforts should be made to collect the information under each category separately, if it is not available, only the last two columns for total will be filled. If data in regard to religious minorities are not

maintained by the Institution, all the columns will be left blank. Appropriate remarks, in such cases, may be selected under Remarks column from the options available in the drop-down.

Thus, while entering teaching staff details following situation may occur:

*Case 1:* The institute maintains category-wise (General, SC, ST, OBC) data – Entries in respective columns are to be made and no remark is to be selected in Remarks column.

*Case* 2: The institute does not maintain category wise (General, SC, ST, OBC) data - Entries only in 'Total' column is to be made, and in Remarks column "Category-wise data not maintained" option will be selected.

Case 3: The institute maintains separate data for General, SC and ST category but OBC data is not available - In such case, entries under General, SC & ST columns are to be made, but OBC column is to be left blank and in Remarks column "OBC data not maintained" option will be selected.

Case 4: The Institute does not maintain separate data in respect of Minority - In such cases, all the columns will be left blank and in Remarks column "Minority data not maintained" option will be selected.

These cases are explained through examples in **Annexure-I**.

Here Entry means, it is not to be left blank. In case of Nil, '0' is to be entered. It should be ensured that all the Teaching Staffs of the College/Institution are counted here.

In the last table of this item, Sanctioned strength for each post in the Institution is to be recorded to calculate the vacancy position. The figures under the column "In Position" will automatically come against each post entered above. For the post of Part-time, Adhoc, Temporary, Contract and Visiting teacher, it may be left blank. Further, if postwise Sanctioned strength is not available, entries can only be made against "All".

It may so happen that the existing strength of the teachers at Professor and Associate Professor may be more than the respective sanctioned strength. This may be because some of Associate Professor, Assistant Professor must have attained these levels through **CAREER ADVANCEMENT SCHEME** (CAS), though they are working against the sanctioned strength of Assistant Professor.

**Item 2:** This item is meant for recording the information in respect of Non-Teaching Staff, Library and Physical Education Staff of the College/Institution. Information in respect of (i) Non-Teaching Staff excluding Library and Physical Education Staff but may include technical staff not engaged in teaching, (ii) Library Staff and (iii) Physical Education Staff will be recorded separately by selecting the appropriate option from the drop-down.

Non-teaching staff have been categorised into Group A, B, C and D category as prevalent in Government. Where such classification of staff is not in existence, the information may be recorded according to its equivalent categories as given below:

Messenger, Peon etc. may be categorised under Group D, Clerical/Secretarial Staff, Drivers may be categorised under Group C, Middle level Officials may be categorised under Group B and Senior Level Officers may be categorised under Group A.

Number of staff in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of staff and out of that the number of female staff will be recorded separately. In the last two columns, total of all the four categories will automatically be recorded separately for total staff and female staff. Under various columns of "Number in Position", in the first row, Total number of staff in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of staff and out of that number of female staff will be recorded separately.

Second row is meant for recording the information in respect of staff (out of total as recorded in first row) belonging to Persons with Disability (PWD) category. For each designation, number of PWD staff in position as on reference date will be recorded. Number of PWD staff in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of PWD staff and out of that the number of female staff will be recorded separately.

Third and fourth rows are meant for recording the information in respect of staff belonging to religious minority category separately. Number of Muslim staff and staff of other religious minority in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of staff and out of that the number of female staff will be recorded separately.

In the last two columns, total of all the four categories will automatically be recorded separately for total and female. Although all the efforts should be made to collect the information under each category separately, if it is not available, only the last two columns for total will be filled. If data in regard to religious minorities are not maintained by the Institution, all the columns will be left blank. Appropriate remarks, in such cases, may be selected under Remarks column from the options available in the drop-down.

If non-teaching staff is also employed on contractual basis, such option under Group may be selected to record the details.

# Block 2D: Details of Number of Students studying in the College/Institution i.e. Student Enrolment

This block is designed for recording the **Number of Students studying in the College/Institution i.e. Student Enrolment** in each Discipline.

**Student enrolment in Regular Courses:** This item is meant for recording the information in respect of students enrolled under regular mode of study in the Institution. For each of the regular programme listed in Block 2B, a table with pre-filled name of the Level, Programme, Discipline, Type and Year will be generated. **Enrolment is to be recorded for each Programme and Discipline.** 

Students registered as on Reference date in a discipline under self-financing mode and under general mode will be recorded in separate rows against General and Self-financing Type. As per the entry in Block 2B, Type of a particular programme is prepopulated as either General or Self-financing. If a type of programme is both, separate rows for General and Self-financing types are generated.

Students enrolled in each year of study of a particular programme will be recorded in separate rows; the number of rows will automatically be generated on the basis of the course duration recorded in Block 2B. E.g. in case of Students enrolled in B.A. which is a three year programme, against year "1" number of students enrolled in the B.A. 1st year, against year "2" number of students enrolled in B.A. 2nd year and against year "3" number of students enrolled in B.A. 3rd year (as on reference date) will be recorded. Thus for a Discipline, against each type, for each year student's enrolment is to be recorded. If a programme is of duration of 3 years and is offered through self-financing mode only, for that discipline there will be entries of student's enrolment in three rows.

<i>Type</i>	Year
Self-financing	1
Self-financing	2
Self-financing	3

And for each such row, number of students enrolled of each category will be recorded in subsequent columns.

In the 1<sup>st</sup> year the students on roll as on 30<sup>th</sup> September of the current academic year (2011-12, in case of AISHE 2011-12) is to be recorded. 2<sup>nd</sup> year enrolment is among the students who have taken admission in previous academic year (2010-11, in case of AISHE 2011-12), completed 1<sup>st</sup> year and are on Roll (in 2<sup>nd</sup> year) as on 30<sup>th</sup> September of the current academic year (2011-12). Similarly 3<sup>rd</sup> year enrolment is among the students who have taken admission 2 years back (2009-10, in case of AISHE 2011-12), completed 2<sup>nd</sup> year and are on Roll (in 3<sup>rd</sup> year) as on 30<sup>th</sup> September of the current academic year (2011-12) and so on.

Although in MBBS course, examination is not conducted every year (generally 3 examinations are conducted), students' enrolment is to be recorded for every academic year, based on the yearly admission in the course. It is explained through an example shown in **Annexure-II**.

Number of students enrolled for General, SC, ST and OBC categories will be recorded separately for total and girls (out of total) students in the first row against total. In the last two columns, total of all the four categories will automatically be recorded separately for total students and girls students.

Out of the total students recorded in first row, number of PWD students will be recorded for General, SC, ST and OBC categories separately for total and girls (out of total) students in the second row. In the last two columns, total of all the four categories will be recorded separately for total PWD students and PWD girls' students.

Out of the total students recorded in first row, number of students belonging to Muslims and Other religious minority category, will be recorded separately in the third and fourth rows. Five religious communities, viz; Muslims, Christians, Sikhs, Buddhists and Zorastrians (Parsis) have been notified as minority communities by the Union Government. The National Policy on Education formulated in 1984, recognised Muslims as one of the most educationally 'backward' communities in the country. Therefore, for Muslims, students' enrolment as on Reference date will be recorded separately and information for all other religious minorities will be recorded together. Number of Muslim students and students of other religious minorities will be recorded for General, SC, ST and OBC categories separately for total and girls (out of total) students. In the last two columns total of Muslims students and students of other religious minorities will automatically be recorded separately for total students and girls students.

If data on students' enrolment for religious minorities are not maintained by the Institution, all the columns will be left blank. In Remarks column "Minority data not maintained" option will be selected from the options available in the drop-down.

If SC, ST & OBC category-wise data is not available for any Type, total number of students enrolled will be recorded in the last two columns by leaving other columns blank and in Remarks column, "Category-wise data not maintained" option will be selected. It might happen that SC & ST category-wise data is available, but for OBC category data is not available separately, but it is included in General category, then the two columns under 'OBC' will be left blank and in Remarks column, "OBC data not maintained" option will be selected. Foreign Students studying in the Institution will also be included as General Category students.

Some of the programmes of Graduate level, which are spread over different Departments, Students enrolled in different combination of a particular programme will be added together to get the total enrolment of that particular programme. For example, Students enrolled in B.A. (Economics, Mathematics, Statistics), B.A. (Sociology, Economics, History) etc will be added together to get the total enrolment of B.A. programme.

Foreign Students' enrolment: This item is designed for recording separate information about the foreign students (those who are citizens of at least one country other than India) out of the total students enrolled in the Institution. Information on foreign students is kept separately in most of the Institutions and they are to be counted as General Category Students for the purpose of recording student enrolment in various discipline.

If foreign students are enrolled in the Institution, radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. In first column, the name of the country whose students are enrolled in the Institution will be selected from the drop-down. Name of the Level, Programme and Discipline will be selected from the options available in the drop-down, which will be appropriately filtered after an option is selected in a column. Discipline-wise, total number of foreign students enrolled for each country and out of them, number of foreign girls' students will be recorded in the last two columns.

### **Block 2E: Examination Results**

This block is designed for recording the Examination Results of the College/Institution i.e. Number of students appeared and passed in Annual & Supplementary examination in each Discipline listed in Block 2B. Out-turn in various streams of education will be available from this block.

Although university is the body for conducting examinations and awarding degrees for all the students enrolled in its Colleges, Off-Campus Centres, PG Centres, and similar institutions affiliated with the university, information on examination results of the students enrolled in such institutions will be reported by these Institutions in a this Data Capture Format.

Examination result will be recorded only in respect of final year examination of each programme *e.g.* in case of BA programme, information only in respect of number of students who have completed the BA programme will be recorded and NOT the result of BA part I and BA part II examinations.

The names of Level, Programme and Discipline will be pre-populated from the list of Programmes recorded in Block 2B. The number of students appeared and passed will be recorded for each Discipline. For each Discipline, total number of students appearing in

the final year of the Programme and out of that total; number of girls' student will be recorded separately. For Ph.D programmes, where there is no meaning of appeared students; in the column entry equal to the number of students passed will be made. In the next two columns, total number of students who have passed the examination or completed the Programme will be recorded. Out of the total number of passed out students, number of girls' students passed will be recorded separately. Under the columns, "Out of total, passed with 60% or more marks", number of those students, which have passed the examination with 60% or more marks will be recorded for Total students and Girls students separately.

#### **Block 2F: Details about Finance**

This block is designed for recording the **details about Receipt and Expenditure of the College/Institution**. This information may be used to find out per student expenditure on higher education which is a very important indicator.

All the items of this block are self explanatory. Receipt items have been broadly classified as Grants received by the College/Institution from various sources such as University Grants Commission, Distance Education Council, Other Central Government Departments, State Government, University and Local Bodies; Donations and Interests received; amount collect through Tuition Fee & Other Fees & Sale of Application form and income from other sources. All kinds of receipt such as recurring, non-recurring, plan and non-plan receipt will be clubbed together to get the total receipt against each item.

Expenditure items have been broadly classified into Salary, Allowances & Retirement Benefits; Buildings (Construction & Maintenance); Library & Laboratory; Research Activities, Scholarships; Grants to Colleges and Other Expenses.

All the fields are mandatory, '0' is to be recorded if there is no income/expenditure in a particular head. The figures are to be recorded in absolute number in ₹. In the adjacent column the amount converted in thousand ₹ upto three places of decimal will be shown for indication.

### Block 2G: Details about Infrastructure

All the items in this block are self explanatory. If a particular item is available in the College/Institution, a tick mark is to be put against the box relating to that item and in the next column, number of that infrastructure available in the institution will be recorded. If the number is 9 or more than 9, '9' will be recorded.

## Block 2H: Scholarships, Loans & Accreditation

**Item 1:** If the Institution maintains **Scholarships** data, then radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. If the Institution maintains scholarships data, then number of students receiving scholarships, will be recorded for Total, PWD out of total, Muslim Minority out of total and Other Minority out of total, in 1st, 2nd, 3rd and 4th rows respectively for General, SC, ST and OBC categories separately for total and girls (out of total). If category-wise data or data for OBC category or data in respect of minorities are not maintained by the Institution, relevant cells will be left blank and appropriate remarks will be selected under Remarks column from the options available in the drop-down.

**Item 2:** If the Institution maintains data in respect of **Education Loan**, then radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. If the Institution maintains the data, then number of students availing education loan, will be recorded for Total, PWD out of total, Muslim Minority out of total and Other Minority out of total, in 1st, 2nd, 3rd and 4th rows respectively for General, SC, ST and OBC categories separately for total and girls (out of total). If category-wise data or data for OBC category or data in respect of minorities are not maintained by the Institution, relevant cells will be left blank and appropriate remarks will be selected under Remarks column from the options available in the drop-down.

**Item 3:** If the Institution is accredited during the academic year by National Assessment and Accreditation Council (NAAC) or any other agency *such as National Board of Accreditation (NBA)*, which accredits the institution, then radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. If yes, then name of all the accrediting agencies will be recorded and the score and grades given by the agency will be recorded against that. Accreditation Body, which accredits the programme are not covered.

### **Block 2I: Remarks**

In the box provided, any comments, which are important and relevant to the information furnished in other blocks, may be recorded by the Nodal Officer designated by the College/Institution or by the officials involved in the data collection. This is to record any specific characteristics and observation related to the Institute, which should be taken into account in future or while generating reports based on the data collected under the Survey. E.g. a programme, which is not listed at present, but undertaken, needs mention in this block. The size of this Block is not fixed, but this block is meant to record in brief - only special mention.

# **CHAPTER 5: INSTRUCTIONS FOR FILLING-UP**

## **DATA CAPTURE FORMAT III**

This schedule is designed to collect the information in respect of higher education from **Stand-alone institutions** i.e. the institutions which are generally Diploma Level Institutes and are not affiliated to any University. However, their courses are recognised/approved by Government or some Statutory Bodies such as Indian Nursing Council (INC), National Council of Teacher Education (NCTE), All India Council for Technical Education (AICTE). **Stand-alone institutions** constitute

- Indian Institute of Management (IIM)
- Institutes approved by different ministries such as Indian Institute of Packaging, Mumbai under Ministry of Commerce & Industry
- Management Institutes other than IIM which are recognised by AICTE e.g. Institute of Management Technology, Gaziabad
- Polytechnic & other Diploma level Technical Institutions, which are recognised by AICTE and administered by State Directorate of Technical Education
- Diploma level Nursing Institutes, which are recognised by INC and administered by State Nursing Council/Board
- Diploma level Teacher Training Institutes such as District Institute of Educational Training (DIET), which are recognized by NCTE and administered by State Council of Educational Research & Training (SCERT)

**Summary description of the schedule**: Data Capture Format III consists of 9 blocks. The first two blocks, viz. Block 3A and Block 3B are to be used for recording basic structure of the Institution, its Faculties & Departments and the Programmes being conducted in each Department. Faculties, Departments and Programmes listed in Block 3B will form the basis/ masters for filling up of Blocks 3C and 3D.

Block 3C will be for recording the information in respect of teaching & non-teaching staff of the Institution. Information in respect of Library staff and Physical Education Staff of the Institution will be collected separately in this block.

Faculty/Department & Programme-wise Student enrolment will be collected in Block 3D. Information in respect of Foreign Students will also be recorded in this block.

Block 3E is to be used for recording the examination results of the students who have passed the final year degree examination of a particular Programme.

Receipt & Expenditure details of the Institution will be recorded in Block 3F.

Availability of Infrastructure will be recorded in Block 3G.

Information in respect of Scholarships, Loans & Accreditation will be recorded in Block 3H.

Comments relevant to the information furnished in other blocks will be recorded in Block 3I.

In a nutshell, the schedule consists of the following blocks:

**Block 3A: Basic Information of the Institution** 

Block 3B: Details of Courses offered by the Institution Block 3C: Staff Information – Teaching & Non Teaching

Block 3D: Student Enrolment Block 3E: Examination Results Block 3F: Financial Information

Block 3G: Infrastructure Related Information Block 3H: Scholarships, Loans & Accreditation

**Block 3I: Remarks** 

# DETAILS OF THE DATA CAPTURE FORMAT III (DCF-III)

### Block 3A: Basic Information of the Stand-alone Institution

This block is designed for recording basic information of the Institution as on reference date i.e. 30<sup>th</sup> September of an academic year.

**Item 1:** Name of the Stand-alone Institution is pre-filled while downloading the DCF.

**Item 2:** Here the address particulars in items (i) and/or (ii) [only first of which is mandatory], name of city in item (iii), name of district in item (v) [it is to be selected from drop-down], name of the website in item (vi), total area in acre of the Stand-alone Institution in item (vii) and total constructed area in square meter in item (viii) will be recorded. Name of the State in item (iv) is pre-filled while downloading the DCF.

**Item 3:** In the box, year of establishment of the Stand-alone Institution i.e. when it was set up will be recorded. For example, Indian Institute of Management, Ahmedabad was established in 1961 as an autonomous body with the active collaboration of the Government of

India, Government of Gujarat and the industrial sectors; therefore in the box, 1961 will be recorded.

**Item 4:** In items A (i), (ii) & (iii), name of the Head of the Institution, contact number and e-mail id, will be recorded. In items B (i), (ii), (iii), (iv) & (v), details of the person who is nominated by the Stand-alone Institution for providing the information in this DCF will be recorded. This person will be the resource person for furnishing the information during future surveys also.

**Item 5:** The year in which the Institution was recognised to the Statutory Body will be recorded in the box.

**Item 6:** Depending on the area, where the Administrative Unit of the Institution is located, appropriate Radio Button against *Rural or Urban*, will be clicked.

**Item 7:** Here Geographical referencing in degree (up to 8 places of decimal) for both Latitude and Longitude are to be recorded. The applicable range for Latitude is 6 to 38 degrees and for Longitude is 68 to 98 degrees.

**Item 8:** If the Degree is awarded through any University, radio button 'Yes' will be clicked in 8(i) and the name of the University through which Degree is awarded, will be selected from the drop-down menu in 8(ii), otherwise radio button 'No' will be clicked in 8(i), in that case 8(ii) will be not be activated.

**Item 9:** One of the management types of the Institution will be selected from the drop-down options. The options are

Central Government - 1
State Government - 2
Local Body - 3
University - 4
Private Aided - 5
Private Un-Aided - 6

**Item 10:** If the Institution is providing admission to girls' students only, radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked.

**Item 11:** If residential accommodation for teaching and/or non-teaching staff is available (either within campus or outside the campus of the Institution), radio button 'Yes' will be clicked and their number will be recorded in 11(ii) separately for teaching and non-teaching staff, otherwise radio button 'No' will be clicked in 11(i), in that case 11(ii) will be not be activated. If residential accommodation for a particular category is not available, '0' will be recorded against that category in 11(ii). Against 'Total' sum of the

numbers of accommodation for both categories will automatically be recorded. If quarters for teaching and non-teaching staff are not separately available, only number against total may be recorded. Further, if the quarters, for teaching and non-teaching staff are allotted from the pool of quarters of several institutions/ offices, the numbers, which are occupied by the staff of this Institution, will be recorded against respective categories.

Item 12: If hostel for students is available (either within campus or outside the campus of the Institution), radio button 'Yes' will be clicked and the number of hostel will be recorded in 12(ii). Exactly the same number of rows will be generated in the table, as the number entered in 12(ii). In each row, the name, type, intake capacity and number of students residing in the hostel will be recorded. Under Hostel Type, three options are given, Boys Hostel, Girls Hostel and Other. If hostel for students is not available in the Institution, radio button 'No' will be clicked in 12(i). If the hostel does not have any name then the description by which it is identified will be recorded under column 'Name of Hostel'. Other type of Hostels may include, hostel for married students, transit hostel etc.

## Block 3B: Details of Faculty/ Department-wise Programmes offered by the Institution

This block is designed for recording the names of Departments of the Institution. Generally there is no concept of Faculty in the Stand-alone Institution and only Departments exist and courses are offered in Departments. The box against faculty is deactivated and no entry can be made here.

It may be noted that Department and Centre are synonyms.

**Item 1:** Name of the Departments will be recorded by creating as many boxes as there are number of departments by clicking on "+" sign on the left of the box. All the departments existing in the Institution will be listed.

There is specific purpose behind listing the departments. Block 3C will be automatically expanded according to the number of Departments listed here, where teaching staff details for each Department will be entered.

If there is no department in the Institution, the box meant to record the name of department may be left blank. In that case, there is no need to record dummy names, such as name of the institution, name of the programme.

**Item 2 & 3:** Programmes offered through Regular and Distance Mode of Study will be recorded here. If Study Centers of Open Universities are located in the Institute, its programme & enrolment should not be recorded under distance mode.

It might be ensured that all the academic Programmes conducted by the Institution are recorded in the table.

1<sup>st</sup> and 2<sup>nd</sup> columns of the table are disabled. In 3<sup>rd</sup> Column, name of the level of the course offered in the institution will be selected from the drop-down. These options are

Ph.D M.Phil Post Graduate Under Graduate PG Diploma Diploma

Certificate Integrated

In 4th column, name of the Programme offered at each level as specified in 3rd column will be selected from the drop-down. The programmes are arranged alphabetically. Most of the 'Programmes/Course' and 'Level' for Ph.D, M.Phil, PG Diploma, Diploma and Certificate level courses are same, in such cases entries in 4th column may be same as made in the 3<sup>rd</sup> column against these levels. In the next (5<sup>th</sup>) column, the name of the discipline/subject of study will be recorded. For example in case of Diploma in Civil Engineering, Diploma will be recorded under Programme name and Civil Engineering will be recorded under Discipline name. In 6th & 7th columns, Broad Discipline Group Category and Broad Discipline Group Name to which this discipline belongs will be recorded. In the said example, the Broad Discipline Group Category will be Engineering & Technology and Broad Discipline Group Name will be Civil Engineering. Each Discipline is to be categorised in any one of the Broad Discipline Group. If the exact discipline is not available in Broad Discipline Group Name, it is to be categorised in most suited discipline name e.g. Geophysics may be categorised under Physics. The complete concordance of 'Level', "Programme', 'Broad Discipline Group Category' and 'Broad Discipline Group Name' is given at **Appendix** of the instruction manual. The options in the drop-down under these columns are suitably filtered.

Intake of the current academic year, which is the annual permitted strength of students, allowed for admission against the Discipline, will be recorded in 8<sup>th</sup> column. Number of applicants, who had applied during the academic year (for which the form is being filled) for admission into the Discipline, will be recorded in 9<sup>th</sup> column. Course Duration prescribed for each Discipline in number of year and months will be recorded in 10<sup>th</sup> & 11<sup>th</sup> columns respectively. *For example, if a course is of the duration 2.5 years then '2' will be* 

recorded in column (10) and '6' will be recorded in 11th column. If for a programme there is no fixed duration, but the minimum duration of the programme is prescribed, the minimum duration will be recorded in 10th & 11th columns. Under the columns 'duration of the course – year and month', both the entries are mandatory. E.g. if course duration is of 3 years, 3 is to be recorded under year and 0 is to be recorded under month. In case of Ph.D, minimum prescribed duration may be recorded. Similarly in case of a Distance programme, minimum number of years in which a programme could be completed may be entered. This block is very important as block on students' enrolment is expanded on the basis of

Depending on the type of programme, one of the options from the drop-down is to be selected in 12<sup>th</sup> column. These options are General, Self Financing or Both. If the programme is running in self financing as well as general mode then 'Both' options is to be selected and in that case, students' enrolment will be separately recorded for Self Financing and General for each year of programme in Block 3C. Paid seats will also be treated as self-financing for the purpose of survey.

System of Examination for each Programme & Discipline as specified in 5<sup>th</sup> column will be recorded in 13<sup>th</sup> column. Codes for examination system are

Annual- 1 Semester -2 Tri- Semester-3 Not Applicable -4

entries made here.

In 14<sup>th</sup> and 15<sup>th</sup> Columns, the name of the Statutory Body and/or the name of the University through which the programme is approved will be recorded. For example, IMT Gaziabad offers various PG Diploma Programmes approved by AICTE and also offers Ph.D. programme in association with National Law University, Jodhpur & Guru Gobind Singh Indraprastha University, New Delhi.

## Block 3C: Staff Information - Teaching & Non-Teaching Staff

This block is designed for recording the details of Teaching and non-Teaching staff of the Institution. Among Non-teaching staff, details of Library and Physical Education staff will be collected separately.

**Item 1:** This item is meant for recording the information in respect of Teaching Staff of the Institution.

This Block is automatically expanded according to the number of Departments listed in Block 3B. For each Department, teaching staff details will be entered. However, one

Table with Blank Faculty and Blank Department is also generated in this Block, which has been created for the purpose of recording teaching staffs including Principal, which are not associated with any Department.

For each designation viz., Director, Principal, Professor & Equivalent, Associate Professor, Additional Professor, Reader, Lecturer (Selection Grade), Assistant Professor, Lecturer (Senior Scale), Lecturer, Tutor, Demonstrator, Part-Time Teacher, Ad hoc Teacher, Temporary Teacher, Contract Teacher and Visiting Teacher, selected from the options available in drop-down, number of teachers in position as on reference date will be recorded. The table will be filled only for those posts, which are applicable for the Institution. Although the list of designations as mentioned above is exhaustive, if an institution has designations with different nomenclatures, information will be recorded for its equivalent designations.

2<sup>nd</sup> Column is created to record Grade Pay wherever 6<sup>th</sup> pay commission is implemented, but presently has been deactivated, where no entry can be made.

In 3<sup>rd</sup> Column, Direct or CAS, whichever option is applicable, is to be selected. Wherever, recruitments are made through both direct entry and through Career Advancement Scheme (CAS), details of teachers in position through both these selection modes will be recorded in separate rows.

Under various columns of "Number of Teachers in Position", in the first row, Total number of teachers in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of teachers and out of that, number of female teachers will be recorded separately.

Second row is meant for recording the information in respect of teachers (out of total as recorded in first row) belonging to Persons with Disability (PWD) category. For each designation, number of PWD teachers in position as on reference date will be recorded. Number of PWD teachers in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of PWD teachers and out of that the number of female teachers will be recorded separately.

Third and fourth rows are meant for recording the information in respect of teachers belonging to religious minority category separately. Five religious communities, viz; Muslims, Christians, Sikhs, Buddhists and Zorastrians (Parsis) have been notified as minority communities by the Union Government. The National Policy on Education formulated in 1984, recognised Muslims as one of the most educationally 'backward' communities in the country. Therefore, for Muslims, teachers in position as on reference date will be recorded separately and information for all other religious minorities will be recorded together. Number of Muslim teachers and teachers of other religious minority in position will be recorded for General, SC, ST and OBC categories separately. For each

category, total number of teachers and out of that the number of female teachers will be recorded separately.

In the last two columns, total of all the four categories will automatically be recorded separately for total and female. Although all the efforts should be made to collect the information under each category separately, if it is not available, only the last two columns for total will be filled. If data in regard to religious minorities are not maintained by the Institution, all the columns will be left blank. Appropriate remarks, in such cases, may be selected under Remarks column from the options available in the drop-down.

Thus, while entering teaching staff details following situation may occur:

*Case 1:* The institute maintains category-wise (General, SC, ST, OBC) data – Entries in respective columns are to be made and no remark is to be selected in Remarks column.

*Case 2:* The institute does not maintain category wise (General, SC, ST, OBC) data - Entries only in 'Total' column is to be made, and in Remarks column "Category-wise data not maintained" option will be selected.

Case 3: The institute maintains separate data for General, SC and ST category but OBC data is not available - In such case, entries under General, SC & ST columns are to be made, but OBC column is to be left blank and in Remarks column "OBC data not maintained" option will be selected.

Case 4: The Institute does not maintain separate data in respect of Minority - In such cases, all the columns will be left blank and in Remarks column "Minority data not maintained" option will be selected.

These cases are explained through examples in Annexure-I.

Here Entry means, it is not to be left blank. In case of Nil, '0' is to be entered. It should be ensured that all the Teaching Staffs of the Institution are counted here.

In the last table of this item, Sanctioned strength for each post in the Institution is to be recorded to calculate the vacancy position. The figures under the column "In Position" will automatically come against each post entered above. For the post of Part-time, Adhoc, Temporary, Contract and Visiting teacher, it may be left blank. Further, if post-wise Sanctioned strength is not available, entries can only be made against "All".

**Item 2:** This item is meant for recording the information in respect of Non-Teaching Staff, Library and Physical Education Staff of the Institution. Information in respect of (i) Non-Teaching Staff excluding Library and Physical Education Staff but may include technical staff not engaged in teaching, (ii) Library Staff and (iii) Physical Education Staff will be recorded separately by selecting the appropriate option from the drop-down.

Non-teaching staff have been categorised into Group A, B, C and D category as prevalent in Government. Where such classification of staff is not in existence, the information may be recorded according to its equivalent categories as given below:

Messenger, Peon etc. may be categorised under Group D, Clerical/Secretarial Staff, Drivers may be categorised under Group C, Middle level Officials may be categorised under Group B and Senior Level Officers may be categorised under Group A.

Number of staff in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of staff and out of that the number of female staff will be recorded separately. In the last two columns, total of all the four categories will automatically be recorded separately for total staff and female staff. Under various columns of "Number in Position", in the first row, Total number of staff in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of staff and out of that number of female staff will be recorded separately.

Second row is meant for recording the information in respect of staff (out of total as recorded in first row) belonging to Persons with Disability (PWD) category. For each designation, number of PWD staff in position as on reference date will be recorded. Number of PWD staff in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of PWD staff and out of that the number of female staff will be recorded separately.

Third and fourth rows are meant for recording the information in respect of staff belonging to religious minority category separately. Number of Muslim staff and staff of other religious minority in position will be recorded for General, SC, ST and OBC categories separately. For each category, total number of staff and out of that the number of female staff will be recorded separately.

In the last two columns, total of all the four categories will automatically be recorded separately for total and female. Although all the efforts should be made to collect the information under each category separately, if it is not available, only the last two columns for total will be filled. If data in regard to religious minorities are not maintained by the Institution, all the columns will be left blank. Appropriate remarks, in such cases, may be selected under Remarks column from the options available in the drop-down.

If non-teaching staff is also employed on contractual basis, such option under Group may be selected to record the details.

# Block 3D: Details of Number of Students studying in the Stand-alone Institution i.e. Student Enrolment

This block is designed for recording the **Number of Students studying in the Standalone Institution i.e. Student Enrolment** in each Discipline.

**Student enrolment in Regular Courses:** This item is meant for recording the information in respect of students enrolled under regular mode of study in the Institution. For each of the regular programme listed in Block 3B, a table with pre-filled name of the Level, Programme, Discipline, Type and Year will be generated. **Enrolment is to be recorded for each Programme and Discipline.** 

Students registered as on Reference date in a discipline under self-financing mode and under general mode will be recorded in separate rows against General and Self-financing Type. As per the entry in Block 3B, Type of a particular programme is prepopulated as either General or Self-financing. If a type of programme is both, separate rows for General and Self-financing types are generated.

Students enrolled in each year of study of a particular programme will be recorded in separate rows; the number of rows will automatically be generated on the basis of the course duration recorded in Block 3B. E.g. e.g. in case of Students enrolled in Diploma in Electrical Engineering conducted by Polytechnics, which is a three year programme, against year "1" number of students enrolled in 1st year, against year "2" number of students enrolled in 2nd year and against year "3" number of students enrolled in 3rd year (as on reference date) will be recorded. Thus for a Discipline, against each type, for each year student's enrolment is to be recorded. If a programme is of duration of 3 years and is offered through self-financing mode only, for that discipline there will be entries of student's enrolment in three rows.

<u>Гуре</u>	<u>Y ear</u>
Self-financing	1
Self-financing	2
Self-financing	3

And for each such row, number of students enrolled of each category will be recorded in subsequent columns.

In the 1<sup>st</sup> year the students on roll as on 30<sup>th</sup> September of the current academic year (2011-12, in case of AISHE 2011-12) is to be recorded. 2<sup>nd</sup> year enrolment is among the students who have taken admission in previous academic year (2010-11, in case of AISHE 2011-12), completed 1<sup>st</sup> year and are on Roll (in 2<sup>nd</sup> year) as on 30<sup>th</sup> September of the current academic year (2011-12). Similarly 3<sup>rd</sup> year enrolment is among the students who have taken admission 2 years back (2009-10, in case of AISHE 2011-12),

completed 2<sup>nd</sup> year and are on Roll (in 3<sup>rd</sup> year) as on 30<sup>th</sup> September of the current academic year (2011-12) and so on.

Although in MBBS course, examination is not conducted every year (generally 3 examinations are conducted), students' enrolment is to be recorded for every academic year, based on the yearly admission in the course. It is explained through an example shown in **Annexure-II**.

Number of students enrolled for General, SC, ST and OBC categories will be recorded separately for total and girls (out of total) students in the first row against total. In the last two columns, total of all the four categories will automatically be recorded separately for total students and girls students.

Out of the total students recorded in first row, number of PWD students will be recorded for General, SC, ST and OBC categories separately for total and girls (out of total) students in the second row. In the last two columns, total of all the four categories will be recorded separately for total PWD students and PWD girls' students.

Out of the total students recorded in first row, number of students belonging to Muslims and Other religious minority category, will be recorded separately in the third and fourth rows. Five religious communities, viz; Muslims, Christians, Sikhs, Buddhists and Zorastrians (Parsis) have been notified as minority communities by the Union Government. The National Policy on Education formulated in 1984, recognised Muslims as one of the most educationally 'backward' communities in the country. Therefore, for Muslims, students' enrolment as on Reference date will be recorded separately and information for all other religious minorities will be recorded together. Number of Muslim students and students of other religious minorities will be recorded for General, SC, ST and OBC categories separately for total and girls (out of total) students. In the last two columns total of Muslims students and students of other religious minorities will automatically be recorded separately for total students and girls students.

If data on students' enrolment for religious minorities are not maintained by the Institution, all the columns will be left blank. In Remarks column "Minority data not maintained" option will be selected from the options available in the drop-down.

If SC, ST & OBC category-wise data is not available for any Type, total number of students enrolled will be recorded in the last two columns by leaving other columns blank and in Remarks column, "Category-wise data not maintained" option will be selected. It might happen that SC & ST category-wise data is available, but for OBC category data is not available separately, but it is included in General category, then the two columns under 'OBC' will be left blank and in Remarks column, "OBC data not

maintained" option will be selected. Foreign Students studying in the Institution will also be included as General Category students.

**Student enrolment in Distance Courses:** This item is meant for recording the information in respect of students enrolled under distance mode of study in the Institution.

Foreign Students' enrolment: This item is designed for recording separate information about the foreign students (those who are citizens of at least one country other than India) out of the total students enrolled in the Institution. Information on foreign students is kept separately in most of the Institutions and they are to be counted as General Category Students for the purpose of recording student enrolment in various discipline.

If foreign students are enrolled in the Stand-alone Institution either in regular education mode or in distance education mode, radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. In first column, the name of the country whose students are enrolled in the Institution will be selected from the drop-down. Name of the Level, Programme and Discipline will be selected from the options available in the drop-down, which will be appropriately filtered after an option is selected in a column. Disciplinewise, total number of foreign students enrolled for each country and out of them, number of foreign girls' students will be recorded in the last two columns. Information for the regular and distance mode will be recorded separately.

#### **Block 3E: Examination Results**

This block is designed for recording the **Examination Results of the Institution i.e. Number of students appeared and passed in Annual & Supplementary examination** in each Discipline listed in Block 3B. Out-turn in various streams of education will be available from this block.

Examination result will be recorded only in respect of final year examination of each programme e.g. in case of Diploma in Electrical Engineering programme, information only in respect of number of students who have completed the Diploma in Electrical Engineering programme will be recorded and NOT the results of part I and part II examinations.

For Distance Mode of study details will be recorded in separate table.

The names of Level, Programme and Discipline will be pre-populated from the list of Programmes recorded in Block 3B in case of both regular and distance modes. The number of students appeared and passed will be recorded for each Discipline. For each

Discipline, total number of students appearing in the final year of the Programme and out of that total; number of girls' student will be recorded separately. In the next two columns, total number of students who have passed the examination or completed the Programme will be recorded. Out of the total number of passed out students, number of girls' students passed will be recorded separately. Under the columns, "Out of total, passed with 60% or more marks", number of those students, which have passed the examination with 60% or more marks will be recorded for Total students and Girls students separately.

#### **Block 3F: Details about Finance**

This block is designed for recording the **details about Receipt and Expenditure of the Institution**. This information may be used to find out per student expenditure on higher education which is a very important indicator.

All the items of this block are self explanatory. Receipt items have been broadly classified as Grants received by the Institutions from various sources from various sources such as University Grants Commission, Distance Education Council, Other Central Government Departments, State Government, University and Local Bodies; Donations and Interests received; amount collect through Tuition Fee & Other Fees & Sale of Application form and income from other sources. All kinds of receipt such as recurring, non-recurring, plan and non-plan receipt will be clubbed together to get the total receipt against each item.

Expenditure items have been broadly classified into Salary, Allowances & Retirement Benefits; Buildings (Construction & Maintenance); Library & Laboratory; Research Activities, Scholarships; Grants to Colleges and Other Expenses.

All the fields are mandatory, '0' is to be recorded if there is no income/expenditure in a particular head. The figures are to be recorded in absolute number in  $\mathbb{Z}$ . In the adjacent column the amount converted in thousand  $\mathbb{Z}$  upto three places of decimal will be shown for indication.

### Block 3G: Details about Infrastructure

All the items in this block are self explanatory. If a particular item is available in the Institution, a tick mark is to be put against the box relating to that item and in the next column, number of that infrastructure available in the institution will be recorded. If the number is 9 or more than 9 then '9' will be recorded.

## Block 3H: Scholarships, Loans & Accreditation

**Item 1:** If the Institution maintains **Scholarships** data, then radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. If the Institution maintains scholarships data, then number of students receiving scholarships, will be recorded for Total, PWD out of total, Muslim Minority out of total and Other Minority out of total, in 1st, 2nd, 3rd and 4th rows respectively for General, SC, ST and OBC categories separately for total and girls (out of total). If category-wise data or data for OBC category or data in respect of minorities are not maintained by the Institution, relevant cells will be left blank and appropriate remarks will be selected under Remarks column from the options available in the drop-down.

**Item 2:** If the Institution maintains data in respect of **Education Loan**, then radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. If the Institution maintains the data, then number of students availing education loan, will be recorded for Total, PWD out of total, Muslim Minority out of total and Other Minority out of total, in 1st, 2nd, 3rd and 4th rows respectively for General, SC, ST and OBC categories separately for total and girls (out of total). If category-wise data or data for OBC category or data in respect of minorities are not maintained by the Institution, relevant cells will be left blank and appropriate remarks will be selected under Remarks column from the options available in the drop-down.

**Item 3:** If the Institution is accredited during the academic year by National Assessment and Accreditation Council (NAAC) or any other agency *such as National Board of Accreditation (NBA)*, which accredits the institution, then radio button 'Yes' will be clicked, otherwise radio button 'No' will be clicked. If yes, then name of all the accrediting agencies will be recorded and the score and grades given by the agency will be recorded against that. Accreditation Body, which accredits the programme are not covered.

### **Block 3I: Remarks**

In the box provided, any comments, which are important and relevant to the information furnished in other blocks, may be recorded by the Nodal Officer designated by the Institution or by the officials involved in the data collection. This is to record any specific characteristics and observation related to the Institute, which should be taken into account in future or while generating reports based on the data collected under the Survey. E.g. a programme, which is not listed at present, but undertaken, needs mention in this block. The size of this Block is not fixed, but this block is meant to record in brief only special mention.

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## **Annexure-I**

**Recording of number of teachers, staff & students** 

,	Recording of number of teachers, stan & students												
	Type		General		SC		ST		OBC		tal	Remarks to be selected from drop down	
	Турс	Total	Girls	Total	Girls	Total	Girls	Total	Girls	Total	Girls	menu	
Case-1	Total	12	5	5	0	0	0	5	2	25	8	No remarks are needed.	
Case-2	Total	8	5	0	0	0	0	0	0	8	5	No remarks are needed as "0" indicates that data is maintained but there is no student/teacher.	
Case-3	Total									8	5	Category-wise data not maintained.	
Case-4	Total	12	5	5	1	3	1			20	7	OBC data not maintained.	
	PWD (out of Total)	All the A cacec are also annicable for PWII (out of Total) also											
	Minority (out of Total) Other Minority (out of Total)	All the 4 cases are also applicable for these two types also In addition the following 2 Cases are also applicable.											
	Minority (out of Total)											"Minority data not maintained" as no information is available.	
Case-5	Other Minority (out of Total)												
	Minority (out of Total)									0	0	"Category-wise data not maintained" remark is applicable. "Minority data not maintained" is not applicable as "0" indicates total number is available and it is Zero.	
Case-6	Other Minority (out of Total)									0	0		

## **Annexure-II**

## **Recording of enrolment in MBBS course**

As the course duration of MBBS in block 1C is recorded as 4 years and 6 months, five rows will be generated in student's enrolment block. Suppose admissions of 100 students were made every year, during the last five years in the month of July, the enrolment will be calculated as follows:

Admission	Number of	Number of Students left the course	Year	Enrolment as on 30 <sup>th</sup>	Students will be in
year	Students admitted	before 30 <sup>th</sup> September 2011	1 Eai	September 2011	Students will be ill
2011-12	100	0	1st year	100	1 <sup>st</sup> and 2 <sup>nd</sup> semesters
2010-11	100	2	2 <sup>nd</sup> year	98	3 <sup>rd</sup> and 4 <sup>th</sup> semesters
2009-10	100	5	3 <sup>rd</sup> year	95	5 <sup>th</sup> and 6 <sup>th</sup> semester
2008-09	100	4	4 <sup>th</sup> year	96	7 <sup>th</sup> and 8 <sup>th</sup> semester
2007-08	100	3	5 <sup>th</sup> year	97	9 <sup>th</sup> semester

The period of 4 ½ years is divided into three phases as follows:

Phase-I (two semesters) - All the students of phase will be shown in 1st year

Phase-II (three semesters) – Students of first two semesters of this phase will be shown in  $2^{nd}$  year and Students of third semester will be shown in  $3^{rd}$  year

Phase-III (four semesters) – Students of first semester of this phase will be shown in 3<sup>rd</sup> year, Students of second and third semesters will be shown in 4<sup>th</sup> year and Students of fourth semester will be shown in 5<sup>th</sup> year

## **Appendix**

University/ University Level Institutions, Colleges and Stand Alone Institutions run programmes in various disciplines. **Programme** is a course of study for which Degree is awarded by the Institution. A Programme of study is the approved curriculum followed by an individual student such as B.A., M.A., M.B.A. etc. Each programme falls in one of the eight Levels of higher education. Further, the disciplines or subjects of study are first grouped into broad level, "Broad Discipline Group", which is further divided into narrow level, "Broad Discipline". If the exact discipline is not available in Broad Discipline Group Name, it may be categorised in most suited discipline name e.g. *Geophysics may be categorised under Physics*. Such classification is required for the purpose of aggregation of data and its comparability over the time and also for cross-sectional analysis.

In case of Integrated Level programmes, the discipline should pertain to the degree, which is of higher level. For example, in case of B.A. B.Ed., the discipline will be 'Education'.

Under Section 22(1) of UGC Act, 1956, the *right of conferring or granting degrees* shall be exercised only by a University established or incorporated by or under a central Act, a Provincial Act, a State Act or an institution deemed to be a University under section 3 or an institution specially empowered by an Act of Parliament to confer or grant degrees.

Here, in Table-1, complete concordance between Levels, within the Level all possible Programmes, and against these programmes the list of applicable Broad Discipline Group and Broad Discipline are shown. For example, at Under Graduate level, against Programme, "M.Tech. (Master of Technology)" only Broad Discipline Group "Engineering & Technology" may be applicable. Broad Discipline Group "Engineering & Technology" is further divided into Broad Disciplines such as Civil Engineering, Mechanical Engineering, and Electrical Engineering.

In Table-2, against the eight levels of higher education, all the Programmes, which are running in Universities, University Level Institutions, Colleges and Stand Alone Institutions, have been listed. In Table-3, Broad Discipline Groups and against each of them all applicable Broad Disciplines are listed.

# Table-1

Level	Program Name	Broad Discipline Group	Broad Discipline
Ph.D.	Ph.D.	Agriculture	Agriculture
			Forestry
			Horticulture
			Sericulture
		Area Studies	Area Studies
		Commerce	Commerce
			Foreign Trade
		Criminology & Forensic Science	Criminology & Forensic Science
		Cultural Studies	Cultural Studies
		Defence Studies	Defence Studies
		Design	Design
			Interior Design
		Education	Education
		Engineering & Technology	Aeronautical Engineering
			Agriculture Engineering
			Architecture
			Chemical Engineering
			Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Food Technology
			Information Technology
			Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
			Planning
			Transportation Planning
			Urban Planning
		Fashion Technology	Fashion Technology
		Fine Arts	Fine Arts
			Music
			Performing Arts
			Visual Arts
		Fisheries Science	Fisheries Science
		Foreign Language	English
			French
			German

Level	Program Name	Broad Discipline Group	Broad Discipline
Ph.D.	Ph.D.	Foreign Language	Other Foreign Languages
			Spanish
		Gandhian Studies	Gandhian Studies
		Home Science	Food Technology
		Home Science	Home Science
			Nutrition
		Indian Language	Bengali
		mulan Language	Hindi
			Kannada
			Malayalam
			Odiya
			Other Indian Languages
			Punjabi
			Sanskrit 
			Tamil
			Telugu
			Urdu
		IT & Computer	Animation
			Computer Application
			Computer Science
			Graphics
			Information Technology
			Multi Media
		Journalism & Mass Communication	Journalism & Mass Communication
		Law	Civil Law
			Constitutional Law
			Cyber Crime
			International Law
			Law
		Library & Information Science	Library & Information Science
		Linguistics	Linguistics
		Management	Agri-Business Management
			Business Administration
			Business Management
			Event Management
			Financial Management
			Hospital Administration
			Hotel Management
			Human Resource Management
			International Business
			Marketing Management
			Other Management
			Pharmaceutical Technology
			Technology
			<u> </u>

Level	Program Name	Broad Discipline Group	Broad Discipline
Ph.D.	Ph.D.	Management	Tourism Management
_		Marine Science/ Oceanography	Marine Science/ Oceanography
		Medical Science	Anatomy
			Anesthesiology
			Ayurveda
			Bio-Chemistry
			Bio-Physics
			Bio-Statistics
			Bio-Technology
			Cardiology
			Dentistry
			Dermatology
			Endocrinology
			ENT
			Forensic Medicine/ Toxicology
			Gastroenterology
			General Medicine
			General Surgery
			Gynaecology
			Haematology
			Hepatology
			Homeopathy
			Hospital Administration
			Indian Medicine
			Lab Medicine
			Medical Physics
			Microbiology
			Nephrology
			Neurology
			Nuclear Medicine
			Nursing
			Occupational Therapy
			Oncology
			Ophthalmology
			Orthopaedics
			Other Medical Science
			Pathology
			Pediatrics
			Pharmacy
			Physiology
			Physiotherapy
			Plastic Surgery
			Psychiatry
			Public Health
			Public Health

Level	Program Name	Broad Discipline Group	Broad Discipline
Ph.D.	Ph.D.	Medical Science	Radiology
			Radiothrapy
			Unani
			Urology
		Oriental Learning	Jyotisha
		2.101.00.	Oriental Learning
			Veda
		Physical Education	Physical Education
		,	Yoga
		Religious Studies	Buddhist Studies
			Christian Studies
			Islamic Studies
			Jainism
			Religious Studies
			Theology
		Science	Bio-Chemistry
		Science	Bio-Science
			Bio-Technology
			Botany
			Chemistry
			Electronics
			Environmental Science
			Genetics
			Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology
			Other Science
			Physics
			Statistics
			Zoology
		Social Science	Anthropology
		Social Science	Economics
			Geography
			History
			Mathematics
			Other Social Science
			Philosophy
			Political Science
			Population Studies
			Psychology
			Public Administration
			Sociology

Level	Program Name	Broad Discipline Group	Broad Discipline
Ph.D.	Ph.D.	Social Science	Statistics
111.0.	111.0.	Social Work	Social Work
		Veterinary & Animal Sciences	Dairy Science
		vetermary & Ammar Sciences	Veterinary & Animal Sciences
		Women Studies	Women Studies
	Ayurveda	Women Studies	women studies
	Vachaspati	Medical Science	Ayurveda
	D.Litt.	Linguistics	Linguistics
	D.M.	Medical Science	Anatomy
			Anesthesiology
			Ayurveda
			Bio-Chemistry
			Bio-Physics
			Bio-Statistics
			Bio-Technology
			Cardiology
			Dentistry
			Dermatology
			Endocrinology
			ENT
			Forensic Medicine/ Toxicology
			Gastroenterology
			General Medicine
			General Surgery
			Gynaecology
			Haematology
			Hepatology
			Homeopathy
			<b>Hospital Administration</b>
			Indian Medicine
			Lab Medicine
			Medical Physics
			Microbiology
			Nephrology
			Neurology
			Nuclear Medicine
			Nursing
			Occupational Therapy
			Oncology
			Ophthalmology
			Orthopaedics
			Other Medical Science
			Pathology
			Pediatrics

Level     Program Name     Broad Discipline       Ph.D.     D.M.     Medical Science     Pharmacy       Physiology     Physiotherapy       Plastic Surgery     Psychiatry       Public Health     Radiology       Radiothrapy     Unani       Urology     Urology       D.Mus.     Fine Arts     Music       D.O.L.     Oriental Learning     Oriental Learning       D.Phil.     Social Science     Philosophy       D.Sc.     Science     Science       L.L.D.     Law     Civil Law       Constitutional Law       International Law       Law     Vidya Vachaspati     Oriental Learning       Jyotisha
Physiology Physiotherapy Plastic Surgery Psychiatry Public Health Radiology Radiothrapy Unani Urology  D.Mus. Fine Arts Music D.O.L. Oriental Learning Oriental Learning D.Phil. Social Science Philosophy D.Sc. Science Science L.L.D. Law Civil Law Constitutional Law International Law Law Law
Physiotherapy Plastic Surgery Psychiatry Public Health Radiology Radiothrapy Unani Urology D.Mus. Fine Arts Music D.O.L. Oriental Learning Oriental Learning D.Phil. Social Science Philosophy D.Sc. Science Science L.L.D. Law Constitutional Law International Law Law Law
Plastic Surgery Psychiatry Public Health Radiology Radiothrapy Unani Urology  D.Mus. Fine Arts Music D.O.L. Oriental Learning Oriental Learning D.Phil. Social Science Philosophy D.Sc. Science Science L.L.D. Law Civil Law Constitutional Law International Law Law
Psychiatry Public Health Radiology Radiothrapy Unani Urology  D.Mus. Fine Arts Music D.O.L. Oriental Learning Oriental Learning D.Phil. Social Science Philosophy D.Sc. Science Science L.L.D. Law Civil Law Constitutional Law International Law Law
Public Health Radiology Radiothrapy Unani Urology  D.Mus. Fine Arts Music D.O.L. Oriental Learning Oriental Learning D.Phil. Social Science Philosophy D.Sc. Science Science L.L.D. Law Civil Law Constitutional Law International Law Law
Radiology Radiothrapy Unani Urology  D.Mus. Fine Arts Music  D.O.L. Oriental Learning Oriental Learning D.Phil. Social Science Philosophy D.Sc. Science Science L.L.D. Law Civil Law Constitutional Law International Law Law
Radiothrapy Unani Urology  D.Mus. Fine Arts Music D.O.L. Oriental Learning Oriental Learning D.Phil. Social Science Philosophy D.Sc. Science Science L.L.D. Law Civil Law Constitutional Law International Law Law
Unani Urology  D.Mus. Fine Arts Music D.O.L. Oriental Learning Oriental Learning D.Phil. Social Science Philosophy D.Sc. Science Science L.L.D. Law Civil Law Constitutional Law International Law Law
D.Mus. Fine Arts Music  D.O.L. Oriental Learning Oriental Learning  D.Phil. Social Science Philosophy  D.Sc. Science Science  L.L.D. Law Civil Law  Constitutional Law  International Law  Law
D.Mus. Fine Arts Music  D.O.L. Oriental Learning Oriental Learning  D.Phil. Social Science Philosophy  D.Sc. Science Science  L.L.D. Law Civil Law  Constitutional Law  International Law  Law
D.Phil. Social Science Philosophy D.Sc. Science Science L.L.D. Law Civil Law Constitutional Law International Law Law
D.Phil. Social Science Philosophy D.Sc. Science Science L.L.D. Law Civil Law Constitutional Law International Law Law
D.Sc. Science Science L.L.D. Law Civil Law Constitutional Law International Law Law
Constitutional Law International Law Law
International Law Law
Law
Vidya Vachaspati Oriental Learning Jyotisha
Oriental Learning
Veda
Vidya Varidhi Oriental Learning Jyotisha
Oriental Learning
Veda
M.Phil. Agriculture Agriculture
Forestry
Horticulture
Sericulture
Area Studies Area Studies
Commerce Commerce
Foreign Trade
Criminology & Forensic Science Criminology & Forensic Science
Cultural Studies Cultural Studies
Defence Studies Defence Studies
Design Design
Interior Design
Education Education
Engineering & Technology Aeronautical Engineering
Agriculture Engineering
Architecture
Chemical Engineering
Civil Engineering
Computer Engineering
Dairy Technology

Level	Program Name	Broad Discipline Group	Broad Discipline
M.Phil.	M.Phil.	Engineering & Technology	Electrical Engineering
			Electronics Engineering
			Food Technology
			Information Technology
			Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
			Planning
			Transportation Planning
			Urban Planning
		Fashion Technology	Fashion Technology
		Fine Arts	Fine Arts
			Music
			Performing Arts
			Visual Arts
		Fisheries Science	Fisheries Science
		Foreign Language	English
			French
			German
			Other Foreign Languages
			Spanish
		Gandhian Studies	Gandhian Studies
		Home Science	Food Technology
			Home Science
			Nutrition
		Indian Language	Bengali
			Hindi
			Kannada
			Malayalam
			Odiya
			Other Indian Languages
			Punjabi
			Sanskrit
			Tamil
			Telugu
			Urdu
		IT & Computer	Animation
			Computer Application
			Computer Science
			Graphics
			Information Technology
			Multi Media

Level	Program Name	Broad Discipline Group	Broad Discipline
M.Phil.	M.Phil.	Journalism & Mass Communication	Journalism & Mass Communication
		Law	Civil Law
			Constitutional Law
			Cyber Crime
			International Law
			Law
		Library & Information Science	Library & Information Science
		Linguistics	Linguistics
		Management	Agri-Business Management
			Business Administration
			Business Management
			Event Management
			Financial Management
			Hospital Administration
			Hotel Management
			Human Resource Management
			International Business
			Marketing Management
			Other Management
			Pharmaceutical Technology
			Technology
			Tourism Management
		Marine Science/ Oceanography	Marine Science/ Oceanography
		Medical Science	Anatomy
			Anesthesiology
			Ayurveda
			Bio-Chemistry
			Bio-Physics
			Bio-Statistics
			Bio-Technology
			Cardiology
			Dentistry
			Dermatology
			Endocrinology
			ENT
			Forensic Medicine/ Toxicology
			Gastroenterology
			General Medicine
			General Surgery
			Gynaecology
			Haematology
			Hepatology
			Homeopathy
			Hospital Administration

Level	Program Name	Broad Discipline Group	Broad Discipline
M.Phil.	M.Phil.	Medical Science	Indian Medicine
			Lab Medicine
			Medical Physics
			Microbiology
			Nephrology
			Neurology
			Nuclear Medicine
			Nursing
			Occupational Therapy
			Oncology
			Ophthalmology
			Orthopaedics
			Other Medical Science
			Pathology
			Pediatrics
			Pharmacy
			Physiology
			Physiotherapy
			Plastic Surgery
			Psychiatry
			Public Health
			Radiology
			Radiothrapy
			Unani
			Urology
		Oriental Learning	Jyotisha
			Oriental Learning
			Veda
		Physical Education	Physical Education
			Yoga
		Religious Studies	Buddhist Studies
			Christian Studies
			Islamic Studies
			Jainism
			Religious Studies
			Theology
		Science	Bio-Chemistry
			Bio-Science
			Bio-Technology
			Botany
			Chemistry
			Electronics
			Environmental Science
			Genetics

Level	Program Name	Broad Discipline Group	Broad Discipline
M.Phil.	M.Phil.	Science	Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology
			Other Science
			Physics
			Statistics
			Zoology
		Social Science	Anthropology
			Economics
			Geography
			History
			Mathematics
			Other Social Science
			Philosophy
			Political Science
			Population Studies
			Psychology
			Public Administration
			Sociology
			Statistics
		Social Work	Social Work
		Veterinary & Animal Sciences	Dairy Science
			Veterinary & Animal Sciences
		Women Studies	Women Studies
	Anu Parangat	Indian Language	Bengali
			Hindi
			Kannada
			Malayalam
			Odiya
			Other Indian Languages
			Punjabi
			Sanskrit
			Tamil
			Telugu
			Urdu
		Social Science	Anthropology
			Economics
			Geography
			History
			Mathematics
			Other Social Science

Level	Program Name	Broad Discipline Group	Broad Discipline
M.Phil.	Anu Parangat	Social Science	Political Science
			Psychology
			Public Administration
			Sociology
Post Graduate	M.A.	Area Studies	Area Studies
		Cultural Studies	Cultural Studies
		Defence Studies	Defence Studies
		Design	Interior Design
		Education	Education
		Fashion Technology	Fashion Technology
		Foreign Language	English
			French
			German
			Other Foreign Languages
			Spanish
		Gandhian Studies	Gandhian Studies
		Indian Language	Bengali
			Hindi
			Kannada
			Malayalam
			Odiya
			Other Indian Languages
			Punjabi
			Sanskrit
			Tamil
			Telugu
			Urdu
		Journalism & Mass Communication	Journalism & Mass Communication
		Library & Information Science	Library & Information Science
		Oriental Learning	Oriental Learning
		Religious Studies	Buddhist Studies
		<u> </u>	Christian Studies
			Islamic Studies
			Jainism
			Religious Studies
			Theology
		Social Science	Anthropology
			Economics
			Geography
			History
			Mathematics
			Other Social Science
			Philosophy
			Political Science

Level	Program Name	Broad Discipline Group	Broad Discipline
Post Graduate	M.A.	Social Science	Psychology
			Public Administration
			Sociology
			Statistics
		Women Studies	Women Studies
	M.Sc.	Agriculture	Agriculture
			Forestry
			Horticulture
			Sericulture
		Area Studies	Area Studies
		Criminology & Forensic Science	Criminology & Forensic Science
		Defence Studies	Defence Studies
		Fashion Technology	Fashion Technology
		Fisheries Science	Fisheries Science
		Gandhian Studies	Gandhian Studies
		Home Science	Food Technology
			Home Science
			Nutrition
		IT & Computer	Animation
			Computer Application
			Computer Science
			Graphics
			Information Technology
			Multi Media
		Marine Science/ Oceanography	Marine Science/ Oceanography
		Religious Studies	Buddhist Studies
			Christian Studies
			Islamic Studies
			Jainism
			Religious Studies
			Theology
		Science	Bio-Chemistry
			Bio-Science
			Bio-Technology
			Botany
			Chemistry
			Electronics
			Environmental Science
			Genetics
			Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology

Level	Program Name	Broad Discipline Group	Broad Discipline
Post Graduate	M.Sc.	Science	Other Science
_			Physics
			Statistics
			Zoology
		Social Science	Anthropology
			Economics
			Geography
			History
			Other Social Science
			Philosophy
			Political Science
			Psychology
			Public Administration
			Sociology
		Veterinary & Animal Sciences	Dairy Science
			Veterinary & Animal Sciences
		Women Studies	Women Studies
	M.Com.	Commerce	Commerce
	M.Tech.	Engineering & Technology	Aeronautical Engineering
			Agriculture Engineering
			Architecture
			Chemical Engineering
			Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Food Technology
			Information Technology
			Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
	M.E.	Engineering & Technology	Aeronautical Engineering
			Agriculture Engineering
			Architecture
			Chemical Engineering
			Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Food Technology

Level	Program Name	Broad Discipline Group	Broad Discipline
Post Graduate	M.E.	Engineering & Technology	Information Technology
		0 0	Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
	M.B.A.	Management	Business Administration
	M.C.A.	IT & Computer	Computer Application
	Acharya	Oriental Learning	Jyotisha
	7.	<b>0</b>	Oriental Learning
			Veda
	C.P.A.	Commerce	Commerce
	L.L.M.	Law	Civil Law
			Constitutional Law
			Cyber Crime
			International Law
			Law
	M.A.M.S.	Medical Science	Ayurveda
	M.Arch.	Engineering & Technology	Architecture
	M.B.A.(Pharma.		
	Tech.)	Management	Pharmaceutical Technology
	M.B.A.(Tech.)	Management	Technology
	M.Ch.	Medical Science	Cardiology
			Endocrinology
			Gastroenterology
			Neurology
			Oncology
			Pediatrics
			Plastic Surgery
			Urology
	M.D.	Medical Science	Anatomy
			Anesthesiology
			Ayurveda
			Bio-Chemistry
			Bio-Physics
			Bio-Statistics
			Bio-Technology
			Cardiology
			Dentistry
			Dermatology
			Endocrinology
			ENT
			Forensic Medicine/ Toxicology
			Gastroenterology

Level	Program Name	Broad Discipline Group	Broad Discipline
Post Graduate	M.D.	Medical Science	General Medicine
			General Surgery
			Gynaecology
			Haematology
			Hepatology
			Homeopathy
			Hospital Administration
			Indian Medicine
			Lab Medicine
			Medical Physics
			Microbiology
			Nephrology
			Neurology
			Nuclear Medicine
			Nursing
			Occupational Therapy
			Oncology
			Ophthalmology
			Orthopaedics
			Other Medical Science
			Pathology
			Pediatrics
			Pharmacy
			Physiology
			Physiotherapy
			Plastic Surgery
			Psychiatry
			Public Health
			Radiology
			Radiothrapy
			Unani
			Urology
	M.D.S.	Medical Science	Dentistry
	M.Dance	Fine Arts	Performing Arts
	M.Des.	Design	Design
			Interior Design
	M.Ed.	Education	Education
	M.F.A.	Fine Arts	Fine Arts
			Performing Arts
	NA F NA	Managamant	Visual Arts
	M.F.M.	Management	Financial Management
	M.F.Sc.	Fisheries Science	Fisheries Science
	M.F.T.	Commerce	Foreign Trade
	M.H.A.	Management	Hospital Administration

Level	Program Name	Broad Discipline Group	Broad Discipline
Post Graduate	M.H.M.S.	Medical Science	Homeopathy
	M.H.R.D.	Management	Human Resource Management
	M.I.B.	Management	International Business
	M.J.	Journalism & Mass Communication	Journalism & Mass Communication
	M.J.M.C.	Journalism & Mass Communication	Journalism & Mass Communication
	M.L.	Law	Civil Law
			Constitutional Law
			Cyber Crime
			International Law
			Law
	M.L.I.Sc.	Library & Information Science	Library & Information Science
	M.Lib.Sc.	Library & Information Science	Library & Information Science
	M.Litt.	Linguistics	Linguistics
	M.M.C.	Journalism & Mass Communication	Journalism & Mass Communication
	M.Mgt.	Management	Business Management
	M.Mkt.M.	Management	Marketing Management
	M.Mus.	Fine Arts	Music
	M.O.L.	Oriental Learning	Jyotisha
		<u> </u>	Oriental Learning
			Veda
	M.O.T.	Medical Science	Occupational Therapy
	M.Optom.	Medical Science	ENT
	M.P.A.	Fine Arts	Performing Arts
	M.P.E.	Physical Education	Physical Education
			Yoga
	M.P.Ed.	Physical Education	Physical Education
			Yoga
	M.P.H.	Medical Science	Public Health
	M.P.S.	Social Science	Population Studies
	M.P.T.	Medical Science	Physiotherapy
	M.Pharm.	Medical Science	Pharmacy
	M.Plan.	Engineering & Technology	Planning
	M.Q.P.M.	Management	Other Management
	M.S.	Engineering & Technology	Aeronautical Engineering
			Agriculture Engineering
			Architecture
			Chemical Engineering
			Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Information Technology
			Marine Engineering

Level	Program Name	Broad Discipline Group	Broad Discipline
Post Graduate	M.S.	Engineering & Technology	Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
		IT & Computer	Animation
			Computer Application
			Computer Science
			Graphics
			Information Technology
			Multi Media
		Medical Science	Anatomy
			ENT
			General Surgery
			Gynaecology
			Orthopaedics
		Science	Bio-Chemistry
			Bio-Science
			Bio-Technology
			Botany
			Chemistry
			Electronics
			Environmental Science
			Genetics
			Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology
			Other Science
			Physics
			Statistics
			Zoology
	M.S.W.	Social Work	Social Work
	M.Sc. Nursing	Medical Science	Nursing
	M.Sc. Tech.	Science	Other Science
	M.Sc. Tech.(Applied	Science	Geo-Physics
	Geo-Physics)		
	M.Sc.(Medical Anatomy)	Medical Science	Anatomy
	M.Sc.(Medical Bio-Chemistry)	Science	Bio-Chemistry
	M.Sc.(Medical Microbiology)	Science	Microbiology

Level	Program Name	Broad Discipline Group	Broad Discipline
Post Graduate	M.Sc.(Medical Pharmacology)	Medical Science	Pharmacy
	M.Sc.(Medical Physiology)	Medical Science	Physiology
	M.Stat.	Science	Statistics
	M.T.P.M.	Engineering & Technology	Transportation Planning
	M.U.M.S.	Medical Science	Unani
	M.U.P.	Engineering & Technology	Urban Planning
	M.V.Sc.	Veterinary & Animal Sciences	Dairy Science
			Veterinary & Animal Sciences
	P.G.D.M.	Management	Agri-Business Management
			Business Administration
			Business Management
			Event Management
			Financial Management
			Hotel Management
			Human Resource Management
			Marketing Management
			Other Management
			Tourism Management
	P.G.P.	Management	Agri-Business Management
			Business Administration
			Business Management
			Event Management
			Financial Management
			Hotel Management
			Human Resource Management
			Marketing Management
			Other Management
			Tourism Management
	Parangat	Indian Language	Bengali
			Hindi
			Kannada
			Malayalam
			Odiya
			Other Indian Languages
			Punjabi
			Sanskrit
			Tamil
			Telugu
			Urdu
		Social Science	Anthropology
			Economics
			Geography

Level	Program Name	Broad Discipline Group	Broad Discipline
Post Graduate	Parangat	Social Science	History
	Ū ·		Mathematics
			Other Social Science
			Philosophy
			Political Science
			Psychology
			Public Administration
			Sociology
	Pharm.D.	Medical Science	Pharmacy
	Samaj Karya Parangat	Social Work	Social Work
	Samaj Vidya Parangat	Social Science	Anthropology
			Other Social Science
			Sociology
	Shiksha Acharya	Education	Education
	Shikshan Parangat	Education	Education
	Vachaspati	Medical Science	Ayurveda
Under Graduate	B.A.	Arts	Arts
	B.A.(Hons)	Area Studies	Area Studies
		Cultural Studies	Cultural Studies
		Defence Studies	Defence Studies
		Design	Interior Design
		Education	Education
		Fine Arts	Music
		Foreign Language	English
			French
			German
			Other Foreign Languages
			Spanish
		Gandhian Studies	Gandhian Studies
		Home Science	Home Science
		Indian Language	Bengali
			Hindi
			Kannada
			Malayalam
			Odiya Othor Indian Languages
			Other Indian Languages
			Punjabi Sanskrit
			Tamil Telugu

Under Graduate         B.A.(Hons)         Indian Language         Urdu           Journalism & Mass Communication         Library & Information Science         Library & Information Science           Oriental Learning         Oriental Learning         Oriental Learning           Religious Studies         Buddhist Studies           Islamic Studies         Islamic Studies           Jainism         Religious Studies           Theology         Theology           Archaeology         Economics           Geography         History           Human Rights         Mathematics           Mathematics         Other Social Science           Philosophy         Political Science           Psychology         Public Administration           Sociology         Statistics           Women Studies         Women Studies           B.Sc.         Agriculture         Forestry           Horticulture         Sericulture           Criminology & Forensic Science         Criminology & Forensic Science           Defence Studies         Defence Studies           Criminology & Forensic Science         Fisheries Science           Gandhian Studies         Gandhian Studies           Gandhian Studies         Gandhian Studies      <	Level	Program Name	Broad Discipline Group	Broad Discipline
Library & Information Science Oriental Learning Religious Studies Buddhist Studies Christian Studies Islamic Studies Theology Anthropology Anthropology Archaeology Economics Geography History Human Rights Mathematics Other Social Science Philosophy Political Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies Women Studies B.Sc. Agriculture Forestry Horticulture Sericulture Area Studies Criminology & Forensic Science Defence Studies Defence Studies Pashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition IT & Computer Animation Computer Application		B.A.(Hons)	Indian Language	Urdu
Oriental Learning Religious Studies Buddhist Studies Islamic Studies Religious Studies Theology Religious Studies Theology Social Science Anthropology Archaeology Economics Geography History Human Rights Mathematics Other Social Science Philosophy Pultical Science Philosophy Pultical Science Psychology Public Administration Sociology Statistics Women Studies Women Studies B.Sc. Agriculture Perestry Horticulture Sericulture Area Studies Criminology & Forensic Science Criminology & Forensic Science Pfisheries Science Gandhian Studies Gandhian Studies Home Science Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics			Journalism & Mass Communication	Journalism & Mass Communication
Religious Studies Christian Studies Islamic Studies Islamic Studies Islamic Studies Islamic Studies Islamic Studies Islamic Studies Theology Anthropology Anthropology Archaeology Economics Geography History Human Rights Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies B.Sc. Agriculture Area Studies Criminology & Forensic Science Pashor Technology Fisheries Science Defence Studies Gandhian Studies Home Science Gandhian Studies Home Science Fisheries Science Gandhian Studies Home Science Nutrition IT & Computer Science			Library & Information Science	Library & Information Science
Christian Studies Islamic Studies Jainism Religious Studies Theology Social Science Anthropology Archaeology Economics Geography History Human Rights Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies B.Sc. Agriculture Forestry Horticulture Sericulture Sericulture Sericulture Sericulture Criminology & Forensic Science Defence Studies Fashion Technology Fisheries Science Gandhian Studies Home Science Nutrition IT & Computer Animation Computer Science Computer Science Computer Science Nutrition IT & Computer Science Compu			Oriental Learning	Oriental Learning
Islamic Studies Jainism Religious Studies Theology Social Science Anthropology Archaeology Economics Geography History Human Rights Mathematics Other Social Science Philosophy Political Science Phylosophy Public Administration Sociology Statistics Women Studies Women Studies B.Sc. Agriculture Agriculture Forestry Horticulture Sericulture Area Studies Criminology & Forensic Science Defence Studies Pashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition IT & Computer Animation Computer Science Graphics			Religious Studies	Buddhist Studies
Jainism Religious Studies Theology Social Science Anthropology Archaeology Economics Geography History Human Rights Mathematics Other Social Science Philosophy Political Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies Women Studies B.Sc. Agriculture Porestry Horticulture Forestry Horticulture Area Studies Criminology & Forensic Science Criminology & Forensic Science Perce Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Home Science Food Technology				Christian Studies
Religious Studies Theology Social Science Anthropology Archaeology Economics Geography History Human Rights Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies B.Sc. Agriculture Agriculture Forestry Horticulture Sericulture Area Studies Area Studies Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition Fla Computer Forestry Flormer Steince Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition IT & Computer Animation Computer Science Graphics				Islamic Studies
Theology  Social Science Anthropology Archaeology Economics Geography History Human Rights Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies Women Studies B.Sc. Agriculture Porestry Horticulture Sericulture Area Studies Criminology & Forensic Science Defence Studies Pashion Technology Fisheries Science Gandhian Studies Growputer Aprication Forestry Home Science Food Technology Fisheries Science Gandhian Studies Growputer Aprication Forestry Forestry Forestry Fashion Technology Fisheries Science Fashion Technology Fisheries Science Food Technology Food Technology Forence Food Technology Forence Nutrition Formputer Animation Computer Application Computer Science Graphics				Jainism
Social Science Anthropology Archaeology Economics Geography History History Human Rights Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies Women Studies B.Sc. Agriculture Area Studies Criminology & Forensic Science Defence Studies Fashion Technology Fisheries Science Gandhian Studies Home Science Food Technology Fisheries Science Romputer Animation Forestry Horticulture Forestry Fore				Religious Studies
Archaeology Economics Geography History Human Rights Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies B.Sc. Agriculture Forestry Horticulture Scriculture Forestry Forestry Forestry Foreign Area Studies Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Food Technology Home Science Food Technology Home Science Nutrition Fashion Fashion Fashion Food Technology Home Science Food Technology Home Science Nutrition Formuter Animation Computer Application Computer Science Comp				Theology
Economics Geography History Human Rights Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies Women Studies B.Sc. Agriculture Forestry Horticulture Sericulture Area Studies Area Studies Area Studies Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition IT & Computer Anistory Computer Application Computer Science Computer			Social Science	Anthropology
Geography History Human Rights Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies Women Studies Women Studies B.Sc. Agriculture Forestry Horticulture Sericulture Area Studies Area Studies Area Studies Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics				Archaeology
History Human Rights Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies B.Sc. Agriculture Forestry Horticulture Sericulture Area Studies Area Studies Criminology & Forensic Science Defence Studies Defence Studies Pashion Technology Fisheries Science Gandhian Studies Home Science Forestry Forestry Forestry Horticulture Sericulture Area Studies Area Studies Criminology & Forensic Science Defence Studies Fashion Technology Fisheries Science Fisheries Science Fisheries Science Gandhian Studies Food Technology Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics				Economics
Human Rights Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies Women Studies Women Studies Agriculture Forestry Horticulture Sericulture Area Studies Area Studies Criminology & Forensic Science Defence Studies Pashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Computer Application Computer Application Computer Science				Geography
Mathematics Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies Women Studies Women Studies B.Sc. Agriculture Forestry Horticulture Sericulture Area Studies Area Studies Area Studies Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics				History
Other Social Science Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies Women Studies B.Sc. Agriculture Agriculture Forestry Horticulture Sericulture Area Studies Area Studies Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics				Human Rights
Philosophy Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies B.Sc. Agriculture Agriculture Forestry Horticulture Sericulture Area Studies Area Studies Area Studies Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics				Mathematics
Political Science Psychology Public Administration Sociology Statistics Women Studies Women Studies  B.Sc. Agriculture Agriculture Forestry Horticulture Sericulture Area Studies Criminology & Forensic Science Defence Studies Pashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Nutrition IT & Computer Animation Computer Science Graphics Public Administration Sociology Public Administration Sociology Pashion Technology Fisheries Science Food Technology Food Tec				Other Social Science
Psychology Public Administration Sociology Statistics Women Studies Women Studies Women Studies  B.Sc. Agriculture Forestry Horticulture Sericulture Area Studies Criminology & Forensic Science Defence Studies Pashion Technology Fisheries Science Gandhian Studies Home Science Home Science Nutrition IT & Computer Animation Computer Application Computer Science Gandhian Computer Science Graphics				Philosophy
Public Administration Sociology Statistics Women Studies Women Studies Women Studies  B.Sc. Agriculture Forestry Horticulture Sericulture Area Studies Area Studies Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics				Political Science
Sociology Statistics Women Studies Women Studies  B.Sc. Agriculture Forestry Horticulture Sericulture Area Studies Criminology & Forensic Science Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Gandhian Studies Food Technology Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics				Psychology
Statistics Women Studies Women Studies  B.Sc. Agriculture Forestry Horticulture Sericulture  Area Studies Criminology & Forensic Science Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics				Public Administration
Women Studies  B.Sc. Agriculture Agriculture Forestry Horticulture Sericulture  Area Studies Criminology & Forensic Science Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics				Sociology
B.Sc. Agriculture Agriculture Forestry Horticulture Sericulture Area Studies Area Studies Criminology & Forensic Science Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fashion Technology Fisheries Science Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science IT & Computer Animation Computer Application Computer Science Graphics				Statistics
Forestry Horticulture Sericulture Area Studies Area Studies Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Fisheries Science Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics			Women Studies	Women Studies
Horticulture Sericulture Area Studies Area Studies Criminology & Forensic Science Defence Studies Pashion Technology Fashion Technology Fisheries Science Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Computer Application Computer Science Graphics		B.Sc.	Agriculture	Agriculture
Sericulture  Area Studies Area Studies Criminology & Forensic Science Defence Studies Defence Studies Fashion Technology Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Animation Computer Science Graphics				Forestry
Area Studies Criminology & Forensic Science Defence Studies Defence Studies Pashion Technology Fisheries Science Fisheries Science Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Animation Computer Science Graphics				Horticulture
Criminology & Forensic Science  Defence Studies  Fashion Technology Fisheries Science  Gandhian Studies  Home Science  Food Technology Home Science  Nutrition  IT & Computer  Computer Application  Computer Science  Graphics  Criminology & Forensic Science  Food Technology  Home Science  Nutrition  Computer Science  Graphics				Sericulture
Defence Studies  Fashion Technology Fashion Technology Fisheries Science Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics			Area Studies	Area Studies
Fashion Technology Fisheries Science Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics			Criminology & Forensic Science	Criminology & Forensic Science
Fisheries Science Gandhian Studies Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Computer Application Computer Science Graphics			Defence Studies	Defence Studies
Gandhian Studies Home Science Food Technology Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics			Fashion Technology	Fashion Technology
Home Science Food Technology Home Science Nutrition IT & Computer Animation Computer Application Computer Science Graphics			Fisheries Science	Fisheries Science
Home Science  Nutrition  IT & Computer Animation  Computer Application  Computer Science  Graphics			Gandhian Studies	Gandhian Studies
Nutrition  IT & Computer Animation  Computer Application  Computer Science  Graphics			Home Science	Food Technology
IT & Computer Animation Computer Application Computer Science Graphics				Home Science
Computer Application Computer Science Graphics				Nutrition
Computer Science Graphics			IT & Computer	Animation
Graphics				Computer Application
				Computer Science
				Graphics
Information Technology				Information Technology

Level	Program Name	Broad Discipline Group	Broad Discipline
Under Graduate	B.Sc.	IT & Computer	Multi Media
Graduate		Library & Information Science	Library & Information Science
		Marine Science/ Oceanography	Marine Science/ Oceanography
		Religious Studies	Buddhist Studies
		goud Ctatalies	Christian Studies
			Islamic Studies
			Jainism
			Religious Studies
			Theology
		Science	Science
		Veterinary & Animal Sciences	Dairy Science
		recentury a rummar concined	Veterinary & Animal Sciences
	B.Sc.(Hons)	IT & Computer	Computer Science
	,	Science	Bio-Chemistry
		50.0.100	Bio-Science
			Bio-Technology
			Botany
			Chemistry
			Electronics
			Environmental Science
			Genetics
			Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology
			Other Science
			Physics
			Statistics
			Zoology
		Social Science	Anthropology
			Economics
			Geography
			History
			Other Social Science
			Philosophy
			Political Science
			Psychology
			Public Administration
			Sociology
		Women Studies	Women Studies
	B.Com.	Commerce	Commerce
	B.Tech.	Engineering & Technology	Aeronautical Engineering

Level	Program Name	Broad Discipline Group	Broad Discipline
Under Graduate	B.Tech.	Engineering & Technology	Agriculture Engineering
			Architecture
			Chemical Engineering
			Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Food Technology
			Information Technology
			Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
	B.E.	Engineering & Technology	Aeronautical Engineering
			Agriculture Engineering
			Architecture
			Chemical Engineering
			Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Food Technology
			Information Technology
			Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
	B.Ed.	Education	Education
	M.B.B.S.	Medical Science	General Medicine
	Alankar	Oriental Learning	Oriental Learning
	Ayurvedacharya	Medical Science	Ayurveda
	B.A.M.	Medical Science	Ayurveda
	B.A.M.S.	Medical Science	Ayurveda
	B.A.S.L.P.	Medical Science	Pathology
	B.Agri.	Agriculture	Agriculture
			Forestry
			Horticulture
		- · · · · · · · · · · · · · · · · · · ·	Sericulture
	B.Architecture	Engineering & Technology	Architecture

B.B.A.   Management   Business Administration	Level	Program Name	Broad Discipline Group	Broad Discipline
Business Management Event Management Hotel Management Hotel Management Business Studies B.C.A. IT & Computer Computer Application B.C.E. Engineering & Technology Civil Engineering B.C.L. Law Civil Law B.C.H. Engineering & Technology Chemical Engineering B.C.B. Engineering & Technology Chemical Engineering B.C.B. Engineering & Technology Chemical Engineering B.C.B. Medical Science Dentistry B.D.S. Medical Science Dentistry B.Dance Fine Arts Performing Arts B.Des, Design Design Design Design B.F.A. Fine Arts Fine Arts Performing Arts Visual Arts B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.S. Medical Science Library & Information Science B.I.M. Medical Science Library & Information Science B.I.M. Law Law B.I.M.S. Library & Information Science Library & Information Science B.Lib.S.C. Library & Information Science Library & Information Science B.Lib.S.C. Library & Information Science Library & Information Science B.Lith. Linguistics Linguistics B.M.M. Fine Arts Wisual Arts B.M.W. Fine Arts Wisual Arts B.M.W. Fine Arts Wisual Arts B.M.W. Fine Arts Wisual Arts	Under Graduate	B.B.A.	Management	Business Administration
Event Management Hotel Management Tourism Management B.B.S. Management Business Studies B.C.A. IT & Computer Computer Application B.C.E. Engineering & Technology Civil Engineering B.C.L. Law Civil Law B.C.E. Engineering & Technology Chemical Engineering B.C.B. Engineering & Technology Chemical Engineering B.C.B. Engineering & Technology Chemical Engineering B.D.S. Medical Science Dentistry B.Dance Fine Arts Performing Arts B.Des. Design Design Interior Design B.F.A. Fine Arts Fine Arts Performing Arts Visual Arts B.F.SC. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.S. Medical Science Homeopathy B.H.M.S. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.I.B.F. Law Law Law Hotel Management B.H.B.F.C. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Library & Information Science B.Lib.Sc. Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Wusic B.Nat.(Ayu) Medical Science		B.B.M.	Management	Agri-Business Management
B.B.S. Management  B.B.S. Management  B.C.A. IT & Computer Computer Application  B.C.E. Engineering & Technology Civil Engineering  B.C.L. Law Civil Law Civil Law  B.Ch.E. Engineering & Technology Chemical Engineering  B.C.B. Engineering & Technology Chemical Engineering  B.C.B. Engineering & Technology Chemical Engineering  B.C.B. Engineering & Technology Chemical Engineering  B.D.S. Medical Science Dentistry  B.Dance Fine Arts Performing Arts  B.Des. Design Design  Interior Design  B.F.A. Fine Arts Fine Arts  Performing Arts  Visual Arts  B.F.Sc. Fisheries Science Fisheries Science  B.F.Tech. Fashion Technology Fashion Technology  B.G.L. Law Law  B.H.A. Medical Science Hospital Administration  B.H.M. Management Hotel Management  B.H.M.C.T. Management Hotel Management  B.H.M.S. Medical Science Homeopathy  B.H.M.S. Medical Science Homeopathy  B.H.M.T.T. Management Hotel Management  B.H.M.S. Medical Science Homeopathy  B.H.M.T.T. Management Business Administration  B.I.M. Medical Science Indian Medicine  B.J. Journalism & Mass Communication  B.I.M. Medical Science Library & Information Science  B.Lib.Sc. Library & Information Science Library & Information Science  B.Lib.Sc. Library & Information Science Library & Information Science  B.Lib.Sc. Library & Information Science Library & Information Science  B.Lib.Sc. Library & Information Science Library & Information Science  B.Lib.Sc. Library & Information Science Library & Information Science  B.Lib.Sc. Library & Information Science  B.M.M. Fine Arts Visual Arts  B.Music Fine Arts  Mass Communication				Business Management
B.B.S. Management Business Studies  B.C.A. IT & Computer Computer Application  B.C.E. Engineering & Technology Civil Engineering  B.C.L. Law Civil Law Civil Law  B.Ch.E. Engineering & Technology Chemical Engineering  B.C.L. Engineering & Technology Chemical Engineering  B.Chem.Tech. Engineering & Technology Chemical Engineering  B.D.S. Medical Science Dentistry  B.Dance Fine Arts Performing Arts  B.Des. Design Design  B.F.A. Fine Arts Performing Arts  B.F.A. Fine Arts Fine Arts  B.F.A. Fine Arts Fine Arts  B.F.Sc. Fisheries Science Fisheries Science  B.F.Tech. Fashion Technology Fashion Technology  B.G.L. Law Law  B.H.A. Medical Science Hospital Administration  B.H.M. Management Hotel Management  B.H.M.C.T. Management Hotel Management  B.H.M.S. Medical Science Homeopathy  B.H.M.S. Medical Science Homeopathy  B.H.M.T.T. Management Hotel Management  B.H.M.S. Medical Science Homeopathy  B.H.M.S. Medical Science Homeopathy  B.H.M.T.T. Management Hotel Management  B.H.M.S. Medical Science Homeopathy  B.H.M.S. Medical Science Homeopathy  B.H.M.S. Medical Science Homeopathy  B.H.M.S. Medical Science Homeopathy  B.H.M.S. Medical Science Indian Medicine  B.J.B.J. Journalism & Mass Communication  B.J.M.C. Journalism & Mass Communication  B.J.M.C. Library & Information Science  B.Lib.Sc. Library & Information Science  B.Lib.Sc. Library & Information Science  B.M.M. Fine Arts Visual Arts  B.Nat.(Ayu) Medical Science				Event Management
B.B.S. Management Business Studies B.C.A. IT & Computer Computer Application B.C.E. Engineering & Technology Civil Engineering B.C.L. Law Civil Law Civil Law Civil Law B.Ch.E. Engineering & Technology Chemical Engineering B.Chem.Tech. Engineering & Technology Chemical Engineering B.D.S. Medical Science Dentistry B.D.S. Medical Science Dentistry B.Des. Design Design Interior Design B.F.A. Fine Arts Performing Arts B.F.A. Fine Arts Fine Arts Performing Arts  B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.M.T.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.S. Medical Science Indian Medicine B.J. Journalism & Mass Communication B.I.B.F. Management Business Administration B.I.B.F. Management Law Law B.I.B.F. Law Law Law B.I.B.F. Management Lidian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.I.L Law Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Infor				Hotel Management
B.C.A. IT & Computer Computer Application B.C.E. Engineering & Technology Civil Engineering B.C.L. Law Civil Law Civil Law Civil Law B.C.E. Engineering & Technology Chemical Engineering B.C.B. Engineering & Technology Chemical Engineering B.C.B. Engineering & Technology Chemical Engineering B.D.S. Medical Science Dentistry B.D.S. Medical Science Dentistry B.D.S. Design Design Design Interior Design B.F.A. Fine Arts Fine Arts Performing Arts Performing Arts Performing Arts Visual Arts Fine Arts B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.J.M. Medical Science Homeopathy B.H.J.M.T.T. Management Hotel Management B.H.J.M. Management Hotel Management B.H.J.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication B.J.M.C. Law Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science B.Library & Information Science				Tourism Management
B.C.E. Engineering & Technology Civil Engineering B.C.L. Law Civil Law Chemical Engineering Chemical Engineer		B.B.S.	Management	Business Studies
B.C.L. Law Civil Law B.Ch.E. Engineering & Technology Chemical Engineering B.Chem.Tech. Engineering & Technology Chemical Engineering B.D.S. Medical Science Dentistry B.Dos. Design Design Interior Design B.F.A. Fine Arts Fine Arts B.F.A. Fine Arts Fine Arts B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.H.T.M. Management Hotel Management B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management		B.C.A.	IT & Computer	Computer Application
B.Ch.E. Engineering & Technology Chemical Engineering B.Chem.Tech. Engineering & Technology Chemical Engineering B.D.S. Medical Science Dentistry B.Dance Fine Arts Performing Arts B.Des. Design Design Interior Design B.F.A. Fine Arts Fine Arts B.F.A. Fine Arts Fine Arts B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.H.T.M. Management Hotel Management B.H.J. Journalism & Mass Communication B.J. Journalism & Mass Communication B.L. Law		B.C.E.	Engineering & Technology	Civil Engineering
B.Chem.Tech. Engineering & Technology Chemical Engineering B.D.S. Medical Science Dentistry B.Dance Fine Arts Performing Arts B.Des. Design Design Interior Design B.F.A. Fine Arts Fine Arts  B.F.A. Fine Arts Performing Arts Visual Arts  B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.M.T.T. Management Hotel Management B.H.M.T.M. Management Hotel Management B.H.D. Journalism & Mass Communication B.I.B.F. Management Business Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.I.L. Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.N.M. Fine Arts Visual Arts B.Mus. Fine Arts Music		B.C.L.	Law	Civil Law
B.D.S. Medical Science Dentistry B.Dance Fine Arts Performing Arts B.Des. Design Design B.F.A. Fine Arts Fine Arts Fine Arts B.F.A. Fine Arts Fine Arts  B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M.C.T. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.M.T.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.C.T. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.D.S. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.I.M. Medical Science Library & Information Science B.Lib.J.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music		B.Ch.E.	Engineering & Technology	Chemical Engineering
B.Dance Fine Arts Performing Arts B.Des. Design Design Interior Design B.F.A. Fine Arts Fine Arts Performing Arts Performing Arts Performing Arts Visual Arts  B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.T.T. Management Hotel Management B.H.M.T.T. Management Hotel Management B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.H.T.M. Management Hotel Management B.H.T.M. Journalism Mass Communication B.I.B.F. Management Business Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music		B.Chem.Tech.	Engineering & Technology	Chemical Engineering
B.Des. Design Design Interior Design  B.F.A. Fine Arts Fine Arts  Performing Arts Visual Arts  B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology  B.G.L. Law Law  B.H.A. Medical Science Hospital Administration  B.H.M. Management Hotel Management  B.H.M.S. Medical Science Homeopathy  B.H.M.T.T. Management Hotel Management  B.H.M.T.T. Management Hotel Management  B.H.M.T.T. Management Hotel Management  B.H.J.M. Medical Science Homeopathy  B.H.J.M. Medical Science Homeopathy  B.H.J.M. Management Hotel Management  B.J.J. Journalism & Mass Communication Journalism & Mass Communication  B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication  B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication  B.L. Law Law Law  B.Lib.I.Sc. Library & Information Science Library & Information Science  B.Lib.I.Sc. Library & Information Science Library & Information Science  B.Lib.I.Sc. Library & Information Science Library & Information Science  B.Litt. Linguistics Linguistics  B.M.M. Fine Arts Visual Arts  B.Mus. Fine Arts Music		B.D.S.	Medical Science	Dentistry
Interior Design  B.F.A. Fine Arts  Fine Arts  Performing Arts  Visual Arts  B.F.Sc. Fisheries Science  B.F.Tech. Fashion Technology  B.G.L. Law  B.H.A. Medical Science  B.H.M. Management  B.H.M.S. Medical Science  B.H.M.T.T. Management  B.H.M.T.T. Management  B.H.T.M. Management  B.H.S.F. Management  B.H.S.F. Management  B.J.B.F. Management  B.J.M.C. Journalism & Mass Communication  B.J.M.C. Journalism & Mass Communication  B.J.M.C. Law  B.J.M.C. Journalism & Mass Communication  B.J.M.C. Library & Information Science  B.Lib.I.Sc. Library & Information Science  B.Lib.I.Sc. Library & Information Science  B.Litt. Linguistics  Linguistics  B.M.M. Fine Arts  Music  B.Nat.(Ayu) Medical Science  Ayurveda		B.Dance	Fine Arts	Performing Arts
B.F.A. Fine Arts Performing Arts Visual Arts  B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.H.T.M. Management Hotel Management B.H.T.M. Management Hotel Management B.I.B.F. Management Hotel Management B.I.B.F. Journalism & Mass Communication B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.I.L. Law Law Law B.Lib.I.Sc. Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music		B.Des.	Design	Design
Performing Arts Visual Arts  B.F.Sc. Fisheries Science Fisheries Science  B.F.Tech. Fashion Technology Fashion Technology  B.G.L. Law Law B.H.A. Medical Science Hospital Administration  B.H.M. Management Hotel Management  B.H.M.C.T. Management Hotel Management  B.H.M.S. Medical Science Homeopathy  B.H.M.T.T. Management Hotel Management  B.H.T.M. Management Hotel Management  B.H.T.M. Management Hotel Management  B.H.T.M. Management Hotel Management  B.I.B.F. Management Hotel Management  B.I.B.F. Journalism Management Hotel Management  B.I.M. Medical Science Indian Medicine  B.J. Journalism & Mass Communication  B.J.M.C. Journalism & Mass Communication  B.J.M.C. Journalism & Mass Communication  B.J.M.C. Journalism & Mass Communication  B.I.L Law Law Law  B.Lib.I.Sc. Library & Information Science  B.Lib.Sc. Library & Information Science  B.Litt. Linguistics Linguistics  B.M.M. Fine Arts Visual Arts  B.Mus. Fine Arts Music  B.Nat.(Ayu) Medical Science Ayurveda				Interior Design
Visual Arts  B.F.Sc. Fisheries Science Fisheries Science  B.F.Tech. Fashion Technology Fashion Technology  B.G.L. Law Law  B.H.A. Medical Science Hospital Administration  B.H.M. Management Hotel Management  B.H.M.C.T. Management Hotel Management  B.H.M.S. Medical Science Homeopathy  B.H.M.T.T. Management Hotel Management  B.H.T.M. Management Hotel Management  B.I.B.F. Management Hotel Management  B.I.B.F. Management Hotel Management  B.I.B.F. Journalism & Mass Communication  B.I.M. Medical Science Indian Medicine  B.J. Journalism & Mass Communication Journalism & Mass Communication  B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication  B.L. Law Law  B.Lib.I.Sc. Library & Information Science  B.Lib.Sc. Library & Information Science  B.Lib.Sc. Library & Information Science  B.Lib.Sc. Library & Information Science  B.Litt. Linguistics Linguistics  B.M.M. Fine Arts Visual Arts  B.Mus. Fine Arts Music  B.Nat.(Ayu) Medical Science Ayurveda		B.F.A.	Fine Arts	Fine Arts
B.F.Sc. Fisheries Science Fisheries Science B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.H.T.M. Management Hotel Management B.I.B.F. Management Hotel Management B.I.B.F. Management Journalisms Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science B.Lib.Sc. Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda				Performing Arts
B.F.Tech. Fashion Technology Fashion Technology B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.I.B.F. Management Hotel Management B.I.B.F. Management Business Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music				Visual Arts
B.G.L. Law Law B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.H.T.M. Management Business Administration B.I.B.F. Management Business Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda		B.F.Sc.	Fisheries Science	Fisheries Science
B.H.A. Medical Science Hospital Administration B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.I.B.F. Management Business Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda		B.F.Tech.	Fashion Technology	Fashion Technology
B.H.M. Management Hotel Management B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.I.B.F. Management Business Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda		B.G.L.	Law	Law
B.H.M.C.T. Management Hotel Management B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.I.B.F. Management Business Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda		B.H.A.	Medical Science	Hospital Administration
B.H.M.S. Medical Science Homeopathy B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.I.B.F. Management Business Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda		B.H.M.	Management	<del>-</del>
B.H.M.T.T. Management Hotel Management B.H.T.M. Management Hotel Management B.I.B.F. Management Business Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda		B.H.M.C.T.	-	Hotel Management
B.H.T.M. Management Hotel Management B.I.B.F. Management Business Administration B.I.M. Medical Science Indian Medicine B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda		B.H.M.S.	Medical Science	Homeopathy
B.I.B.F. Management Business Administration  B.I.M. Medical Science Indian Medicine  B.J. Journalism & Mass Communication Journalism & Mass Communication  B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication  B.L. Law Law  B.Lib.I.Sc. Library & Information Science Library & Information Science  B.Lib.Sc. Library & Information Science Library & Information Science  B.Litt. Linguistics Linguistics  B.M.M. Fine Arts Visual Arts  B.Mus. Fine Arts Music  B.Nat.(Ayu) Medical Science Ayurveda		B.H.M.T.T.	Management	Hotel Management
B.I.M. Medical Science Indian Medicine  B.J. Journalism & Mass Communication Journalism & Mass Communication  B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication  B.L. Law Law  B.Lib.I.Sc. Library & Information Science Library & Information Science  B.Lib.Sc. Library & Information Science Library & Information Science  B.Litt. Linguistics Linguistics  B.M.M. Fine Arts Visual Arts  B.Mus. Fine Arts Music  B.Nat.(Ayu) Medical Science Ayurveda		B.H.T.M.	Management	<u> </u>
B.J. Journalism & Mass Communication Journalism & Mass Communication B.J.M.C. Journalism & Mass Communication Journalism & Mass Communication B.L. Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda				
B.J.M.C. Journalism & Mass Communication  B.L. Law Law  B.Lib.1.Sc. Library & Information Science Library & Information Science  B.Lib.Sc. Library & Information Science Library & Information Science  B.Litt. Linguistics Linguistics  B.M.M. Fine Arts Visual Arts  B.Mus. Fine Arts Music  B.Nat.(Ayu) Medical Science Ayurveda				
B.L. Law Law B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda				
B.Lib.I.Sc. Library & Information Science Library & Information Science B.Lib.Sc. Library & Information Science Library & Information Science B.Litt. Linguistics Linguistics B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda				
B.Lib.Sc. Library & Information Science Library & Information Science  B.Litt. Linguistics Linguistics  B.M.M. Fine Arts Visual Arts  B.Mus. Fine Arts Music  B.Nat.(Ayu) Medical Science Ayurveda				
B.Litt. Linguistics Linguistics  B.M.M. Fine Arts Visual Arts  B.Mus. Fine Arts Music  B.Nat.(Ayu) Medical Science Ayurveda			•	•
B.M.M. Fine Arts Visual Arts B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda			•	•
B.Mus. Fine Arts Music B.Nat.(Ayu) Medical Science Ayurveda				
B.Nat.(Ayu) Medical Science Ayurveda				
			Medical Science	Ayurveda
B.Nat.(Yogic Physical Education Yoga Sciences)			Physical Education	Yoga
B.O.L. Oriental Learning Jyotisha		B.O.L.	Oriental Learning	Jyotisha
Oriental Learning				Oriental Learning

Level	Program Name	Broad Discipline Group	Broad Discipline
Under Graduate	B.O.L.	Oriental Learning	Veda
- Cradado	B.O.T.	Medical Science	Occupational Therapy
	B.Optom.	Medical Science	ENT
	B.P.A.	Fine Arts	Performing Arts
	B.P.E.	Physical Education	Physical Education
			Yoga
	B.P.Ed.	Physical Education	Physical Education
			Yoga
	B.P.S.	Professional Studies	Professional Studies
	B.P.T.	Medical Science	Physiotherapy
	B.Pharm.	Medical Science	Pharmacy
	B.Pharm.(Ayu.)	Medical Science	Pharmacy
	B.Plan.	Engineering & Technology	Planning
	B.S.A.	IT & Computer	Information Technology
		Management	Other Management
	B.S.Course	Medical Science	Medical Management
	B.S.M.S.	Medical Science	General Surgery
	B.S.S.	Social Science	Social Science
	B.S.W.	Social Work	Social Work
	B.Sc.(Nursing)	Medical Science	Nursing
	B.Sc.(Post Basic)	Medical Science	Nursing
	B.Sc.(Sericulture)	Agriculture	Sericulture
	B.Stat.	Science	Statistics
	B.U.M.S.	Medical Science	Unani
	B.V.Sc.	Veterinary & Animal Sciences	Dairy Science
			Veterinary & Animal Sciences
	B.V.Sc.&A.H.	Veterinary & Animal Sciences	Veterinary & Animal Sciences
	B.Voc.	Education	Education
	Hindi Shiksha Visharad	Education	Education
	L.L.B.	Law	Law
	Samaj Vidya Visharad	Social Work	Social Work
	Shastri	Oriental Learning	Oriental Learning
	Shiksha Shastri	Education	Education
	Shiksha Visharad	Education	Education
	Vidhya Nishnanat	Oriental Learning	Oriental Learning
	Vidhya Praveena	Oriental Learning	Oriental Learning
	Vidhyalankar	Oriental Learning	Oriental Learning
	Visharad	Oriental Learning	Oriental Learning
PG Diploma	PG Diploma	Agriculture	Agriculture

Level	Program Name	Broad Discipline Group	Broad Discipline
PG Diploma	PG Diploma	Agriculture	Forestry
		<u> </u>	Horticulture
			Sericulture
		Area Studies	Area Studies
		Commerce	Commerce
			Foreign Trade
		Criminology & Forensic Science	Criminology & Forensic Science
		Cultural Studies	Cultural Studies
		Defence Studies	Defence Studies
		Design	Design
			Interior Design
		Education	Education
		Engineering & Technology	Aeronautical Engineering
			Agriculture Engineering
			Architecture
			Chemical Engineering
			Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Food Technology
			Information Technology
			Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
			Planning
			Transportation Planning
			Urban Planning
		Fashion Technology	Fashion Technology
		Fine Arts	Fine Arts
			Music
			Performing Arts
			Visual Arts
		Fisheries Science	Fisheries Science
		Foreign Language	English
			French
			German
			Other Foreign Languages
			Spanish
		Gandhian Studies	Gandhian Studies
		Home Science	Food Technology

Level	Program Name	Broad Discipline Group	Broad Discipline
PG Diploma	PG Diploma	Home Science	Home Science
•			Nutrition
		Indian Language	Bengali
			Hindi
			Kannada
			Malayalam
			Odiya
			Other Indian Languages
			Punjabi
			Sanskrit
			Tamil
			Telugu
			Urdu
		IT & Computer	Animation
			Computer Application
			Computer Science
			Graphics
			Information Technology
			Multi Media
		Journalism & Mass Communication	Journalism & Mass Communication
		Law	Civil Law
			Constitutional Law
			Cyber Crime
			International Law
			Law
		Library & Information Science	Library & Information Science
		Linguistics	Linguistics
		Management	Agri-Business Management
			Business Administration
			Business Management
			Event Management
			Financial Management
			Hospital Administration
			Hotel Management
			Human Resource Management
			International Business
			Marketing Management
			Other Management
			Pharmaceutical Technology
			Technology
			Tourism Management
		Marine Science/ Oceanography	Marine Science/ Oceanography
		Medical Science	Anatomy
			Anesthesiology

Level	Program Name	Broad Discipline Group	Broad Discipline
PG Diploma	PG Diploma	Medical Science	Ayurveda
•			Bio-Chemistry
			Bio-Physics
			Bio-Statistics
			Bio-Technology
			Cardiology
			Dentistry
			Dermatology
			Endocrinology
			ENT
			Forensic Medicine/ Toxicology
			Gastroenterology
			General Medicine
			General Surgery
			Gynaecology
			Haematology
			Hepatology
			Homeopathy
			Hospital Administration
			Indian Medicine
			Lab Medicine
			Medical Physics
			Microbiology
			Nephrology
			Neurology
			Nuclear Medicine
			Nursing
			Occupational Therapy
			Oncology
			Ophthalmology
			Orthopaedics
			Other Medical Science
			Pathology
			Pediatrics
			Pharmacy
			Physiology
			Physiotherapy
			Plastic Surgery
			Psychiatry
			Public Health
			Radiology
			Radiothrapy
			Unani
			Urology

Level	Program Name	Broad Discipline Group	Broad Discipline
PG Diploma	PG Diploma	Oriental Learning	Jyotisha
		5	Oriental Learning
			Veda
		Physical Education	Physical Education
			Yoga
		Religious Studies	Buddhist Studies
			Christian Studies
			Islamic Studies
			Jainism
			Religious Studies
			Theology
		Science	Bio-Chemistry
			Bio-Science
			Bio-Technology
			Botany
			Chemistry
			Electronics
			Environmental Science
			Genetics
			Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology
			Other Science
			Physics
			Statistics
			Zoology
		Social Science	Anthropology
			Economics
			Geography
			History
			Mathematics
			Other Social Science
			Philosophy
			Political Science
			Population Studies
			Psychology
			Public Administration
			Sociology
			Statistics
		Social Work	Social Work
		Veterinary & Animal Sciences	Dairy Science
			Veterinary & Animal Sciences

Level	Program Name	Broad Discipline Group	Broad Discipline
PG Diploma	PG Diploma	Women Studies	Women Studies
Diploma	A.N.M.	Medical Science	Nursing
Diploma	D.Ed.	Education	Education
•	D.Pharma	Medical Science	Pharmacy
	D.Voc.	Education	Education
	Diploma	Agriculture	Agriculture
		0 ** **	Forestry
			Horticulture
			Sericulture
		Area Studies	Area Studies
		Commerce	Commerce
			Foreign Trade
		Criminology & Forensic Science	Criminology & Forensic Science
		Cultural Studies	Cultural Studies
		Defence Studies	Defence Studies
		Design	Design
			Interior Design
		Education	Education
		Engineering & Technology	Aeronautical Engineering
			Agriculture Engineering
			Architecture
			Chemical Engineering
			Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Food Technology
			Information Technology
			Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
			Planning
			Transportation Planning
			Urban Planning
		Fashion Technology	Fashion Technology
		Fine Arts	Fine Arts
			Music
			Performing Arts
			Visual Arts
		Fisheries Science	Fisheries Science
		Foreign Language	English

Level	Program Name	Broad Discipline Group	Broad Discipline
Diploma	Diploma	Foreign Language	French
•			German
			Other Foreign Languages
			Spanish
		Gandhian Studies	Gandhian Studies
		Home Science	Food Technology
			Home Science
			Nutrition
		Indian Language	Bengali
			Hindi
			Kannada
			Malayalam
			Odiya
			Other Indian Languages
			Punjabi
			Sanskrit
			Tamil
			Telugu
			Urdu
		IT & Computer	Animation
			Computer Application
			Computer Science
			Graphics
			Information Technology
			Multi Media
		Journalism & Mass Communication	Journalism & Mass Communication
		Law	Civil Law
			Constitutional Law
			Cyber Crime
			International Law
			Law
		Library & Information Science	Library & Information Science
		Linguistics	Linguistics
		Management	Agri-Business Management
		-	Business Administration
			Business Management
			Event Management
			Financial Management
			Hospital Administration
			Hotel Management
			Human Resource Management
			International Business
			Marketing Management
			Other Management
			agee

Level	Program Name	Broad Discipline Group	Broad Discipline
Diploma	Diploma	Management	Pharmaceutical Technology
•	•		Technology
			Tourism Management
		Marine Science/ Oceanography	Marine Science/ Oceanography
		Medical Science	Anatomy
			Anesthesiology
			Ayurveda
			Bio-Chemistry
			Bio-Physics
			Bio-Statistics
			Bio-Technology
			Cardiology
			Dentistry
			Dermatology
			Endocrinology
			ENT
			Forensic Medicine/ Toxicology
			Gastroenterology
			General Medicine
			General Surgery
			Gynaecology
			Haematology
			Hepatology
			Homeopathy
			Hospital Administration
			Indian Medicine
			Lab Medicine
			Medical Physics
			Microbiology
			Nephrology
			Neurology
			Nuclear Medicine
			Nursing
			Occupational Therapy
			Oncology
			Ophthalmology
			Orthopaedics
			Other Medical Science
			Pathology
			Pediatrics
			Pharmacy
			Physiology
			Physiotherapy
			Plastic Surgery
			i lastic sargery

Level	Program Name	Broad Discipline Group	Broad Discipline
Diploma	Diploma	Medical Science	Psychiatry
			Public Health
			Radiology
			Radiothrapy
			Unani
			Urology
		Oriental Learning	Jyotisha
			Oriental Learning
			Veda
		Physical Education	Physical Education
			Yoga
		Religious Studies	Buddhist Studies
			Christian Studies
			Islamic Studies
			Jainism
			Religious Studies
			Theology
		Science	Bio-Chemistry
			Bio-Science
			Bio-Technology
			Botany
			Chemistry
			Electronics
			Environmental Science
			Genetics
			Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology
			Other Science
			Physics
			Statistics
			Zoology
		Social Science	Anthropology
			Economics
			Geography
			History
			Mathematics
			Other Social Science
			Philosophy
			Political Science
			Population Studies
			Psychology

Level	Program Name	Broad Discipline Group	Broad Discipline
Diploma	Diploma	Social Science	Public Administration
Біріоша	Diploma	Social Science	Sociology
			Statistics
		Social Work	Social Work
		Veterinary & Animal Sciences	Dairy Science
			Veterinary & Animal Sciences
		Women Studies	Women Studies
	G.N.M.	Medical Science	Nursing
Certificate	Certificate	Agriculture	Agriculture
		· · · · · · · · · · · · · · · · · · ·	Forestry
			Horticulture
			Sericulture
		Area Studies	Area Studies
		Commerce	Commerce
			Foreign Trade
		Criminology & Forensic Science	Criminology & Forensic Science
		Cultural Studies	Cultural Studies
		Defence Studies	Defence Studies
		Design	Design
		-	Interior Design
		Education	Education
		Engineering & Technology	Aeronautical Engineering
			Agriculture Engineering
			Architecture
			Chemical Engineering
			Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Food Technology
			Information Technology
			Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
			Planning
			Transportation Planning
			Urban Planning
		Fashion Technology	Fashion Technology
		Fine Arts	Fine Arts
			Music
			Performing Arts

Level	Program Name	Broad Discipline Group	Broad Discipline
Certificate	Certificate	Fine Arts	Visual Arts
_		Fisheries Science	Fisheries Science
		Foreign Language	English
			French
			German
			Other Foreign Languages
			Spanish
		Gandhian Studies	Gandhian Studies
		Home Science	Food Technology
			Home Science
			Nutrition
		Indian Language	Bengali
			Hindi
			Kannada
			Malayalam
			Odiya
			Other Indian Languages
			Punjabi
			Sanskrit
			Tamil
			Telugu
			Urdu
		IT & Computer	Animation
			Computer Application
			Computer Science
			Graphics
			Information Technology
			Multi Media
		Journalism & Mass Communication	Journalism & Mass Communication
		Law	Civil Law
			Constitutional Law
			Cyber Crime
			International Law
			Law
		Library & Information Science	Library & Information Science
		Linguistics	Linguistics
		Management	Agri-Business Management
			Business Administration
			Business Management
			Event Management
			Financial Management
			Hospital Administration
			Hotel Management
			Human Resource Management

Level	Program Name	Broad Discipline Group	Broad Discipline
Certificate	Certificate	Management	International Business
		<del></del>	Marketing Management
			Other Management
			Pharmaceutical Technology
			Technology
			Tourism Management
		Marine Science/ Oceanography	Marine Science/ Oceanography
		Medical Science	Anatomy
			Anesthesiology
			Ayurveda
			Bio-Chemistry
			Bio-Physics
			Bio-Statistics
			Bio-Technology
			Cardiology
			Dentistry
			Dermatology
			Endocrinology
			ENT
			Forensic Medicine/ Toxicology
			Gastroenterology
			General Medicine
			General Surgery
			Gynaecology
			Haematology
			Hepatology
			Homeopathy
			Hospital Administration
			Indian Medicine
			Lab Medicine
			Medical Physics
			Microbiology
			Nephrology
			Neurology
			Nuclear Medicine
			Nursing
			Occupational Therapy
			Oncology
			Ophthalmology
			Orthopaedics
			Other Medical Science
			Pathology
			Pediatrics
			Pharmacy

Level	Program Name	Broad Discipline Group	Broad Discipline
Certificate	Certificate	Medical Science	Physiology
			Physiotherapy
			Plastic Surgery
			Psychiatry
			Public Health
			Radiology
			Radiothrapy
			Unani
			Urology
		Oriental Learning	Jyotisha
		-	Oriental Learning
			Veda
		Physical Education	Physical Education
			Yoga
		Religious Studies	Buddhist Studies
			Christian Studies
			Islamic Studies
			Jainism
			Religious Studies
			Theology
		Science	Bio-Chemistry
			Bio-Science
			Bio-Technology
			Botany
			Chemistry
			Electronics
			Environmental Science
			Genetics
			Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology
			Other Science
			Physics
			Statistics
			Zoology
		Social Science	Anthropology
			Economics
			Geography
			History
			Mathematics
			Other Social Science
			Philosophy

Level         Program Name         Broad Discipline Group         Broad Discipline           Certificate         Certificate         Social Science         Political Science           Population Studies         Psychology	
Population Studies Psychology	
Psychology	
Public Administration	
Sociology	
Statistics	
Social Work Social Work	
Veterinary & Animal Sciences Dairy Science	
Veterinary & Animal S	ciences
Women Studies Women Studies	
Integrated B.A. B.Ed. Education Education	
B.A. L.L.B. Law Law	
B.B.A. L.L.B. Law Law	
B.Com. B.Ed. Education Education	
B.Com. L.L.B. Law Law	
B.S. M.S. Engineering & Technology Aeronautical Engineer	ing
Agriculture Engineerin	
Architecture	
Chemical Engineering	
Civil Engineering	
Computer Engineering	S
Dairy Technology	
Electrical Engineering	
Electronics Engineerin	g
Food Technology	
Information Technolog	gy
Marine Engineering	
Mechanical Engineerin	ng
Metallurgical Engineer	ring
Mining Engineering	
Other Engineering & T	echnology
Planning	
Transportation Plannii	ng
Urban Planning	
IT & Computer Animation	
Computer Application	
Computer Science	
Graphics	
Information Technolog	gy
Multi Media	
Science Bio-Chemistry	
Bio-Science	
Bio-Technology	
Botany	

Level	Program Name	Broad Discipline Group	Broad Discipline
Integrated	B.S. M.S.	Science	Chemistry
tegratea	2.0.1	Gelende	Electronics
			Environmental Science
			Genetics
			Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology
			Other Science
			Physics
			Statistics
			Zoology
	B.Sc. B.Ed.	Education	Education
	B.Sc. L.L.B.	Law	Law
	B.Tech M.Tech	Engineering & Technology	Aeronautical Engineering
		Engineering & recimiology	Agriculture Engineering
			Architecture
			Chemical Engineering
			Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Food Technology
			Information Technology
			Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
			Planning
			Transportation Planning
			Urban Planning
	Integrated M.A.	Social Science	Anthropology
			Economics
			Geography
			History
			Other Social Science
			Philosophy
			Political Science
			Psychology
			Public Administration
			Sociology
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Level	Program Name	Broad Discipline Group	Broad Discipline
Integrated	Integrated M.B.A.	Management	Business Administration
	Integrated M.C.A.	IT & Computer	Computer Application
	Integrated M.Sc.	IT & Computer	Animation
			Computer Application
			Computer Science
			Graphics
			Information Technology
			Multi Media
		Science	Bio-Chemistry
			Bio-Science
			Bio-Technology
			Botany
			Chemistry
			Electronics
			Environmental Science
			Genetics
			Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology
			Other Science
			Physics
			Statistics
			Zoology
	Integrated Ph.D	Agriculture	Agriculture
			Forestry
			Horticulture
			Sericulture
		Area Studies	Area Studies
		Commerce	Commerce
			Foreign Trade
		Criminology & Forensic Science	Criminology & Forensic Science
		Cultural Studies	Cultural Studies
		Defence Studies	Defence Studies
		Design	Design
			Interior Design
		Education	Education
		Engineering & Technology	Aeronautical Engineering
			Agriculture Engineering
			Architecture
			Chemical Engineering

Level	Program Name	Broad Discipline Group	Broad Discipline
Integrated	Integrated Ph.D	Engineering & Technology	Civil Engineering
			Computer Engineering
			Dairy Technology
			Electrical Engineering
			Electronics Engineering
			Food Technology
			Information Technology
			Marine Engineering
			Mechanical Engineering
			Metallurgical Engineering
			Mining Engineering
			Other Engineering & Technology
			Planning
			Transportation Planning
			Urban Planning
		Fashion Technology	Fashion Technology
		Fine Arts	Fine Arts
			Music
			Performing Arts
			Visual Arts
		Fisheries Science	Fisheries Science
		Foreign Language	English
			French
			German
			Other Foreign Languages
			Spanish
		Gandhian Studies	Gandhian Studies
		Home Science	Food Technology
			Home Science
			Nutrition
		Indian Language	Bengali
			Hindi
			Kannada
			Malayalam
			Odiya
			Other Indian Languages
			Punjabi
			Sanskrit
			Tamil
			Telugu
			Urdu
		IT & Computer	Animation
			Computer Application
			Computer Science

Level	Program Name	Broad Discipline Group	Broad Discipline
Integrated	Integrated Ph.D	IT & Computer	Graphics
	Ü	'	Information Technology
			Multi Media
		Journalism & Mass Communication	Journalism & Mass Communication
		Law	Civil Law
			Constitutional Law
			Cyber Crime
			International Law
			Law
		Library & Information Science	Library & Information Science
		Linguistics	Linguistics
		Management	Agri-Business Management
			Business Administration
			Business Management
			Event Management
			Financial Management
			Hospital Administration
			Hotel Management
			Human Resource Management
			International Business
			Marketing Management
			Other Management
			Pharmaceutical Technology
			Technology
			Tourism Management
		Marine Science/ Oceanography	Marine Science/ Oceanography
		Medical Science	Anatomy
			Anesthesiology
			Ayurveda
			Bio-Chemistry
			Bio-Physics
			Bio-Statistics
			Bio-Technology
			Cardiology
			Dentistry
			Dermatology
			Endocrinology
			ENT
			Forensic Medicine/ Toxicology
			Gastroenterology
			General Medicine
			General Surgery
			Gynaecology
			Haematology
			<del>-</del> ,

Level	Program Name	Broad Discipline Group	Broad Discipline
Integrated	Integrated Ph.D	Medical Science	Hepatology
			Homeopathy
			Hospital Administration
			Indian Medicine
			Lab Medicine
			Medical Physics
			Microbiology
			Nephrology
			Neurology
			Nuclear Medicine
			Nursing
			Occupational Therapy
			Oncology
			Ophthalmology
			Orthopaedics
			Other Medical Science
			Pathology
			Pediatrics
			Pharmacy
			Physiology
			Physiotherapy
			Plastic Surgery
			Psychiatry
			Public Health
			Radiology
			Radiothrapy
			Unani
			Urology
		Oriental Learning	Jyotisha
			Oriental Learning
			Veda
		Physical Education	Physical Education
			Yoga
		Religious Studies	Buddhist Studies
			Christian Studies
			Islamic Studies
			Jainism
			Religious Studies
			Theology
		Science	Bio-Chemistry
			Bio-Science
			Bio-Technology
			Botany
			Chemistry

Level	Program Name	Broad Discipline Group	Broad Discipline
Integrated	Integrated Ph.D	Science	Electronics
			Environmental Science
			Genetics
			Geology
			Geo-Physics
			Life Science
			Mathematics
			Microbiology
			Other Science
			Physics
			Statistics
			Zoology
		Social Science	Anthropology
			Economics
			Geography
			History
			Mathematics
			Other Social Science
			Philosophy
			Political Science
			Population Studies
			Psychology
			Public Administration
			Sociology
			Statistics
		Social Work	Social Work
		Veterinary & Animal Sciences	Dairy Science
			Veterinary & Animal Sciences
		Women Studies	Women Studies
	M.A. B.Ed.	Education	Education
	M.Com. B.Ed.	Education	Education
	M.Sc. B.Ed.	Education	Education

## Table-2

Level	Program Name	Expansion of Degree
Ph.D.	Ph.D.	Doctor of Philosophy
	Ayurveda Vachaspati	Ph.D in Ayurveda
	D.Litt.	Doctor of Literature
	D.M.	Doctor of Medicine
	D.Mus.	Doctor of Music
	D.O.L.	Doctor of Oriental Learning
	D.Phil.	Doctor of Philosophy
	D.Sc.	Doctor of Science
	L.L.D.	Doctor of Laws
	Vidya Vachaspati	Vidya Vachaspati
	Vidya Varidhi	Vidya Varidhi
M.Phil.	M.Phil.	Master of Philosophy
	Anu Parangat	Anu Parangat
Post Graduate	M.A.	Master of Arts
	M.Sc.	Master of Science
	M.Com.	Master of Commerce
	M.Tech.	Master of Technology
	M.E.	Master of Engineering
	M.B.A.	Master of Business Administration
	M.C.A.	Master of Computer Applications
	Acharya	Acharya
	C.P.A.	Certified Public
	L.L.M.	Master of Law or Laws
	M.A.M.S.	Master of Ayurved in Medicine and Surgery
	M.Arch.	Master of Architecture
	M.B.A.(Pharma. Tech.)	Master of Business Administration in Pharmaceutical Technology
	M.B.A.(Tech.)	Master of Business Administration in Technology
	M.Ch.	Master of Chirurgiae
	M.D.	Doctor of Medicine
	M.D.S.	Master of Dental Surgery
	M.Dance	Master of Dance
	M.Des.	Master of Design
	M.Ed.	Master of Education
	M.F.A.	Master of Fine Arts
	M.F.M.	Master of Financial Management
	M.F.Sc.	Master of Fishery Science
	M.F.T.	Master of Foreign Trade
	M.H.A.	Master of Hospital Administration
	M.H.M.S.	Master of Homeopathic Medicine and Science
	M.H.R.D.	Master of Human Resource Development

Level	Program Name	Expansion of Degree
Post Graduate	M.I.B.	Master of International Business
Post Graduate	M.J.	Master of Journalism
	M.J.M.C.	Master of Journalism and Mass Communication
		Master of Laws
	M.L.	
	M.L.I.Sc.	Master of Library & Information Science
	M.Lib.Sc.	Master of Library Science
	M.Litt.	Master of Literature or Master of Letters
	M.M.C.	Master in Mass Communication
	M.Mgt.	Master of Management
	M.Mkt.M.	Master of Marketing Management
	M.Mus.	Master of Music
	M.O.L.	Master of Oriental Learning
	M.O.T.	Master of Occupational Therapy
	M.Optom.	Master of Optometry
	M.P.A.	Master of Performing Arts
	M.P.E.	Master of Physical Education
	M.P.Ed.	Master of Physical Education
	M.P.H.	Master of Public Health
	M.P.S.	Master of Population Studies
	M.P.T.	Master of Physiotherapy
	M.Pharm.	Master of Pharmacy
	M.Plan.	Master of Planning
	M.Q.P.M.	Master of Quality and Productivity Management
	M.S.	Master of Science
		Master of Surgery
	M.S.W.	Master of Social Work
	M.Sc. Nursing	Master of Science in Nursing
	M.Sc. Tech.	Master of Science in Technology
	M.Sc. Tech.(Applied Geo-Physics)	Master of Science in Technology (Applied Geo-Physics)
	M.Sc.(Medical Anatomy)	Master of Science in Medical Anatomy
	M.Sc.(Medical Bio-Chemistry)	Master of Science in Medical Bio-Chemistry
	M.Sc.(Medical Microbiology)	Master of Science in Medical Microbiology
	M.Sc.(Medical Pharmacology)	Master of Science in Medical Pharmacology
	M.Sc.(Medical Physiology)	Master of Science in Medical Physiology
	M.Stat.	Master of Statistics
	M.T.P.M.	Master in Transportation Planning and Management
	M.U.M.S.	Master of Unani Medicine and Surgery
	M.U.P.	Master of Urban Planning
	M.V.Sc.	Master of Veterinary Sciences
	P.G.D.M.	Post-Graduate Diploma in Management
	P.G.P.	Post-Graduate Programme in Management
	Parangat	Parangat
	Pharm.D.	Doctor of Pharmacy
	Samaj Karya Parangat	Samaj Karya Parangat

Lavel	Due avere Nome	Evenueian of Degree
Level	Program Name	Expansion of Degree
Post Graduate	Samaj Vidya Parangat	Samaj Vidya Parangat
	Shiksha Acharya	Shiksha Acharya
	Shikshan Parangat	Shikshan Parangat
	Vachaspati	Vachaspati
Under Graduate	B.A.	Bachelor of Arts
	B.A.(Hons)	Bachelor of Arts (Honors)
	B.Sc.	Bachelor of Science
	B.Sc.(Hons)	Bachelor of Science (Honors)
	B.Com.	Bachelor of Commerce
	B.Tech.	Bachelor of Technology
	B.E.	Bachelor of Engineering
	B.Ed.	Bachelor of Education
	M.B.B.S.	Bachelor of Medicine and Bachelor of Surgery
	Alankar	Alankar
	Ayurvedacharya	Ayurvedacharya
	B.A.M.	Bachelor of Ayurved Medicine
	B.A.M.S.	Bachelor of Ayurved Medicine & Surgery
	B.A.S.L.P.	Bachelor of Audiology and Speech Language Pathology
	B.Agri.	Bachelor of Agriculture
	B.Architecture	Bachelor of Architecture
	B.B.A.	Bachelor of Business Administration
	B.B.M.	Bachelor of Business Management
	B.B.S.	Bachelor of Business Studies
	B.C.A.	Bachelor of Computer Applications
	B.C.E.	Bachelor of Civil Engineering
	B.C.L.	Bachelor of Civil Law
	B.Ch.E.	Bachelor of Chemical Engineering
	B.Chem.Tech.	Bachelor of Chemical Technology
	B.D.S.	Bachelor of Dental Surgery
	B.Dance	Bachelor of Dance
	B.Des.	Bachelor of Design
	B.F.A.	Bachelor of Fine Arts
	B.F.Sc.	Bachelor of Fisheries Science
	B.F.Tech.	Bachelor of Fashion Technology
	B.G.L.	Bachelor of General Law
	B.H.A.	Bachelor of Hospital Administration
	B.H.M.	Bachelor of Hotel Management
	B.H.M.C.T.	Bachelor of Hotel Management and Catering Technology
	B.H.M.S.	Bachelor of Homeopathic Medicine and Surgery
	B.H.M.T.T.	Bachelor of Hotel Management, Travel and Tourism
	B.H.T.M.	Bachelor of Hotel and Tourism Management
	B.I.B.F.	Bachelor of International Business and Finance
	B.I.M.	Bachelor of Indian Medicine
	B.J.	Bachelor of Journalism

Level	Program Name	Expansion of Degree
Under Graduate	B.J.M.C.	Bachelor of Journalism and Mass Communication
	B.L.	Bachelor of Law or Laws
	B.Lib.I.Sc.	Bachelor of Library & Information Science
	B.Lib.Sc.	Bachelor of Library Science
	B.Litt.	Bachelor of Literature
	B.M.M.	Bachelor of Multi Media
	B.Mus.	Bachelor of Music
	B.Nat.(Ayu)	Bachelor of Ayurved in Naturopathy
	B.Nat.(Yogic Sciences)	Bachelor of Naturopathy and Yogic Sciences
	B.O.L.	Bachelor of Oriental Learning
	B.O.T.	Bachelor of Occupational Therapy
	B.Optom.	Bachelor of Clinical Optometry
	B.P.A.	Bachelor of Performing Arts
	B.P.E.	Bachelor of Physical Education
	B.P.Ed.	Bachelor of Physical Education
	B.P.S.	Bachelor of Professional Studies
	B.P.T.	Bachelor of Physiotherapy
	B.Pharm.	Bachelor of Pharmacy
	B.Pharm.(Ayu.)	Bachelor of Ayurved in Pharmacy
	B.Plan.	Bachelor of Planning
	B.S.A.	Bachelor in Shipping Management
		Bachelor of System Administration
	B.S.Course	Bachelor of Science (Physician Assistant and Emergency & Trauma Care Management)
	B.S.M.S.	Bachelor of Sridhar Medicine and Surgery
	B.S.S.	Bachelor in Social Sciences
	B.S.W.	Bachelor of Social Work
	B.Sc.(Nursing)	Bachelor of Science in Nursing
	B.Sc.(Post Basic)	B.Sc (Post Basic)
	B.Sc.(Sericulture)	Bachelor of Science in Sericulture
	B.Stat.	Bachelor of Statistics
	B.U.M.S.	Bachelor of Unani Medicine and Surgery
	B.V.Sc.	Bachelor of Veterinary Science
	B.V.Sc.&A.H.	Bachelor of Veterinary Science & Animal Husbandry
	B.Voc.	Bachelor of Vocational Education
	Hindi Shiksha Visharad	Hindi Shiksha Visharad
	L.L.B.	Bachelor of Law or Laws
	Samaj Vidya Visharad	Samaj Vidya Visharad
	Shastri	Shastri
	Shiksha Shastri	Shiksha Shastri
	Shiksha Visharad	Shiksha Visharad
	Vidhya Nishnanat	Vidhya Nishnanat
	Vidhya Praveena	Vidhya Praveena
	Vidhyalankar	Vidhyalankar
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## All India Survey on Higher Education

Level	Program Name	Expansion of Degree
<b>Under Graduate</b>	Visharad	Visharad
PG Diploma	PG Diploma	Post Graduate Diploma
Diploma	A.N.M.	Auxiliary Nurse & Midwife
	D.Ed.	Diploma in Education
	D.Pharma	Diploma in Pharmacy
	D.Voc.	Diploma in Vocational Education
	Diploma	Diploma
	G.N.M.	General Nursing & Midwifery
Certificate	Certificate	Certificate
Integrated	B.A. B.Ed.	Bachelor of Arts, Bachelor of Education
	B.A. L.L.B.	Bachelor of Arts, Bachelor of Law or Laws
	B.B.A. L.L.B.	Bachelor of Business Administration, Bachelor of Law or Laws
	B.Com. B.Ed.	Bachelor of Commerce, Bachelor of Education
	B.Com. L.L.B.	Bachelor of Commerce, Bachelor of Law
	B.S. M.S.	Bachelor of Science, Master of Science
	B.Sc. B.Ed.	Bachelor of Science, Bachelor of Education
	B.Sc. L.L.B.	Bachelor of Science, Bachelor of Law or Laws
	B.Tech M.Tech	Bachelor of Technology, Master of Technology
	Integrated M.A.	Integrated Master of Arts
	Integrated M.B.A.	Integrated Master of Business Administration
	Integrated M.C.A.	Integrated Master of Computer Applications
	Integrated M.Sc.	Integrated Master of Science
	Integrated Ph.D	Integrated Doctor of Philosophy
	M.A. B.Ed.	Master of Arts, Bachelor of Education
	M.Com. B.Ed.	Master of Commerce, Bachelor of Education
	M.Sc. B.Ed.	Master of Science, Bachelor of Education

## Table-3

Broad Discipline Group	Broad Discipline
Agriculture	Agriculture
	Forestry
	Horticulture
	Sericulture
Area Studies	Area Studies
Arts	Arts
Commerce	Commerce
	Foreign Trade
Criminology & Forensic Science	Criminology & Forensic Science
Cultural Studies	Cultural Studies
Defence Studies	Defence Studies
Design	Design
	Interior Design
Education	Education
Engineering & Technology	Aeronautical Engineering
	Agriculture Engineering
	Architecture
	Chemical Engineering
	Civil Engineering
	Computer Engineering
	Dairy Technology
	Electrical Engineering
	Electronics Engineering
	Food Technology
	Information Technology
	Marine Engineering
	Mechanical Engineering
	Metallurgical Engineering
	Mining Engineering
	Other Engineering & Technology
	Planning
	Transportation Planning
	Urban Planning
Fashion Technology	Fashion Technology
Fine Arts	Fine Arts
	Music
	Performing Arts
	Visual Arts
Fisheries Science	Fisheries Science
Foreign Language	English
	French

Foreign Language Other Foreign Languages Spanish Gandhian Studies Home Science Food Technology Home Science Nutrition Indian Language Bengali Hindi Kannada Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu Urdu IT & Computer Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Cyber Crime International Law Library & Information Science Liinguistics Management Business Management Hotel Management Human Resource Management	Broad Discipline Group	Broad Discipline
Other Foreign Languages Spanish Gandhian Studies Home Science Food Technology Home Science Nutrition Indian Language Bengali Hindi Kannada Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Cyber Crime International Science Linguistics Linguistics Management Business Management Hospital Admagement Hospital Admagement Hospital Admagement Hospital Admagement Human Resource Management		
Gandhian Studies Gandhian Studies Food Technology Home Science Nutrition Indian Language Bengali Hindi Kannada Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Annimation Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Cyber Crime International Law Law Library & Information Science Linguistics Management Business Administration Business Administration Business Studies Event Management Hospital Admagement Hospital Admangement Hospital Admangement Human Resource Management Human Resource Management Human Resource Management Human Resource Management Human Resource Marketing Mansesses Marketing Management Human Resource Management	roreign Language	
Gandhian Studies Home Science Food Technology Home Science Nutrition Indian Language Bengali Hindi Kannada Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Constitutional Law Constitutional Law Cyber Crime International Science Linguistics Management Business Administration Business Studies Event Management Hospital Admagement Hospital Admagement Hospital Admagement Human Resource Management		
Home Science Home Science Nutrition Indian Language Bengali Hindi Kannada Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Constitutional Law Library & Information Science Linguistics Management Agri-Business Management Business Administration Business Studies Event Management Hospital Admagement Hospital Admagement Hospital Admagement Human Resource Management International International Human Resource Management Human Resource Management Human Resource Marketing Management International Internation Hotel Management Human Resource Management Human Resource Management International International Hotel Management Human Resource Management International Business Marketing Management	Candhian Studios	
Indian Language Bengali Hindi Kannada Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Application Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Covil Law Constitutional Law Cyber Crime International Law Law Library & Information Science Linguistics Management Business Management Hospital Administration Business Studies Event Management Hospital Administration Hotel Management Human Resource Management		
Indian Language Bengali Hindi Kannada Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Cyber Crime International Law Library & Information Science Linguistics Linguistics Management Business Administration Business Studies Event Management Hospital Administration Hotel Management Hospital Administration Hotel Management Human Resource Management	nome science	
Indian Language Hindi  Kannada  Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Cyber Crime International Law Library & Information Science Linguistics Management Agri-Business Management Business Administration Business Management Hospital Administration Hotel Management Hotel Management Human Resource Management		
Hindi Kannada Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Constitutional Law Cyber Crime International Law Law Library & Information Science Linguistics Linguistics Management Business Administration Business Management Hospital Administration Hotel Management Human Resource Management Hotel Management Human Resource Management	Indian Language	
Kannada Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Cyber Crime International Law Law Library & Information Science Library & Information Science Linguistics Management Agri-Business Management Business Administration Business Studies Event Management Hospital Administration Hotel Management Human Resource Management	indian Language	
Malayalam Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Cyber Crime International Law Law Library & Information Science Linguistics Management Agri-Business Management Business Administration Business Studies Event Management Hospital Administration Hotel Management Husna Resource Management Husna Resource Management Husna Resource Management Human Resource Management		
Odiya Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Constitutional Law Constitutional Law Coyber Crime International Law Law Library & Information Science Linguistics Linguistics Linguistics Management Business Administration Business Administration Business Studies Event Management Hospital Administration Hotel Management Human Resource Management International Business Marketing Management Human Resource Management Human Resource Management Human Resource Management Human Resource Management International Business Marketing Management		
Other Indian Languages Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Journalism & Mass Communication Law Cyber Crime International Law Cyber Crime International Law Law Library & Information Science Library & Information Science Linguistics Management Agri-Business Management Business Administration Business Administration Business Studies Event Management Hospital Administration Hotel Management Human Resource Management Human Resource Management Human Resource Management Human Resource Management International Business Marketing Management Human Resource Management Human Resource Management International Business Marketing Management		
Punjabi Sanskrit Tamil Telugu Urdu IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Constitutional Law Cyber Crime International Law Law Library & Information Science Linguistics Management Agri-Business Management Business Management Hospital Administration Hospital Administration Hospital Administration Hotel Management Human Resource Management International Business Marketing Management Human Resource Management International Business Marketing Management International Business Marketing Management		
Sanskrit Tamil Telugu Urdu  IT & Computer Animation  Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication  Law Constitutional Law Constitutional Law Cyber Crime International Law Library & Information Science Linguistics Linguistics Linguistics Management Business Administration Business Studies Event Management Hospital Administration Hotel Management Human Resource Management Human Resource Management International Business Hanagement Human Resource Management Human Resource Management International Business Marketing Management Human Resource Management International Business Marketing Management		
Tamil Telugu Urdu IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Constitutional Law Constitutional Law Cyber Crime International Law Law Library & Information Science Linguistics Linguistics Management Business Administration Business Management Hospital Administration Hotel Management Hospital Administration Hotel Management Human Resource Management Human Resource Management Human Resource Management Human Resource Management International Business Marketing Management Human Resource Management International Business Marketing Management International Business Marketing Management		·
Telugu Urdu  IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Cyber Crime International Law Law Library & Information Science Library & Information Science Liinguistics Management Agri-Business Management Business Administration Business Studies Event Management Hospital Administration Hotel Management Human Resource Management International Business Marketing Management		
Urdu  IT & Computer Animation Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Cyber Crime International Law Law Library & Information Science Library & Information Science Linguistics Linguistics Management Agri-Business Management Business Administration Business Studies Event Management Hospital Administration Hotel Management Human Resource Management Human Resource Management Human Resource Management International Business Marketing Management International Business Marketing Management International Business Marketing Management		
IT & Computer Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Constitutional Law Constitutional Law Cyber Crime International Law Library & Information Science Linguistics Linguistics Management Agri-Business Management Business Administration Business Studies Event Management Financial Management Hospital Administration Hotel Management Human Resource Management Human Resource Management Human Resource Management International Business Marketing Management International Business Marketing Management		
Computer Application Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Constitutional Law Coper Crime International Law Law Library & Information Science Liibrary & Information Science Linguistics Linguistics Management Agri-Business Management Business Administration Business Studies Event Management Hospital Administration Hotel Management Hospital Administration Hotel Management Human Resource Management Human Resource Management International Business Management Human Resource Management Human Resource Management International Business Marketing Management		
Computer Science Graphics Information Technology Multi Media Journalism & Mass Communication Law Civil Law Constitutional Law Cyber Crime International Law Law Library & Information Science Linguistics Linguistics Management Business Administration Business Studies Event Management Hospital Administration Hotel Management Hospital Administration Hotel Management Human Resource Management Human Resource Management International Business Management Human Resource Management International Business Marketing Management	IT & Computer	
Graphics Information Technology Multi Media  Journalism & Mass Communication  Law Civil Law Constitutional Law Cyber Crime International Law Law Library & Information Science Linguistics Linguistics Linguistics Management Business Management Business Studies Event Management Financial Management Hospital Administration Hotel Management Hospital Administration Hotel Management Human Resource Management International Business Management Human Resource Management Human Resource Management International Business Marketing Management		
Information Technology Multi Media  Journalism & Mass Communication  Law Civil Law Constitutional Law Cyber Crime International Law Law Library & Information Science Liiprary & Information Science Linguistics Linguistics Management Agri-Business Management Business Administration Business Studies Event Management Financial Management Hospital Administration Hotel Management Human Resource Management Human Resource Management International Business Marketing Management International Business Marketing Management		·
Multi Media  Journalism & Mass Communication  Law  Civil Law  Constitutional Law  Cyber Crime  International Law  Law  Library & Information Science  Liinguistics  Management  Agri-Business Management  Business Administration  Business Studies  Event Management  Financial Management  Hospital Administration  Hotel Management  Human Resource Management  International Business  Marketing Management  Human Resource Management  International Business  Marketing Management		
Journalism & Mass Communication  Law  Civil Law  Constitutional Law  Cyber Crime  International Law  Law  Library & Information Science  Library & Information Science  Linguistics  Management  Agri-Business Management  Business Administration  Business Studies  Event Management  Financial Management  Hospital Administration  Hotel Management  Human Resource Management  Human Resource Management  Human Resource Management  International Business  Marketing Management		
Library & Information Science Library & Information Science Linguistics Linguistics Linguistics Management Agri-Business Management Business Administration Business Studies Event Management Financial Management Hospital Administration Hotel Management Human Resource Management Human Resource Management International Business Marketing Management International Business Marketing Management		
Constitutional Law Cyber Crime International Law Law Library & Information Science Library & Information Science Linguistics Linguistics Management Agri-Business Management Business Administration Business Management Business Studies Event Management Financial Management Hospital Administration Hotel Management Human Resource Management International Business Marketing Management		
Cyber Crime International Law Law Library & Information Science Linguistics Linguistics Management Agri-Business Management Business Administration Business Management Business Studies Event Management Financial Management Hospital Administration Hotel Management Human Resource Management International Business Marketing Management Marketing Management Marketing Management	Law	
International Law Law Library & Information Science Linguistics Linguistics Management Agri-Business Management Business Administration Business Studies Event Management Financial Management Hospital Administration Hotel Management Human Resource Management International Business Marketing Management		
Library & Information Science Linguistics Linguistics Management Agri-Business Management Business Administration Business Studies Event Management Financial Management Hospital Administration Hotel Management Human Resource Management International Business Marketing Management Marketing Management		
Library & Information Science Linguistics Linguistics Agri-Business Management Business Administration Business Management Business Studies Event Management Financial Management Hospital Administration Hotel Management Human Resource Management International Business Marketing Management Management		International Law
Linguistics  Management  Agri-Business Management  Business Administration  Business Studies  Event Management  Financial Management  Hospital Administration  Hotel Management  Human Resource Management  International Business  Marketing Management		
Management  Business Administration  Business Management  Business Studies  Event Management  Financial Management  Hospital Administration  Hotel Management  Human Resource Management  International Business  Marketing Management	-	·
Business Administration Business Management Business Studies Event Management Financial Management Hospital Administration Hotel Management Human Resource Management International Business Marketing Management		
Business Management  Business Studies  Event Management  Financial Management  Hospital Administration  Hotel Management  Human Resource Management  International Business  Marketing Management	Management	
Business Studies  Event Management  Financial Management  Hospital Administration  Hotel Management  Human Resource Management  International Business  Marketing Management		
Event Management Financial Management Hospital Administration Hotel Management Human Resource Management International Business Marketing Management		Business Management
Financial Management  Hospital Administration  Hotel Management  Human Resource Management  International Business  Marketing Management		Business Studies
Hospital Administration Hotel Management Human Resource Management International Business Marketing Management		Event Management
Hotel Management Human Resource Management International Business Marketing Management		Financial Management
Human Resource Management International Business Marketing Management		Hospital Administration
International Business  Marketing Management		Hotel Management
Marketing Management		Human Resource Management
		International Business
Other Management		Marketing Management
Other Management		Other Management

Broad Discipline Group	Broad Discipline
Management	Pharmaceutical Technology
	Technology
	Tourism Management
Marine Science/ Oceanography	Marine Science/ Oceanography
Medical Science	Anatomy
	Anesthesiology
	Ayurveda
	Bio-Chemistry
	Bio-Physics
	Bio-Statistics
	Bio-Technology
	Cardiology
	Dentistry
	Dermatology
	Endocrinology
	ENT
	Forensic Medicine/ Toxicology
	Gastroenterology
	General Medicine
	General Surgery
	Gynaecology
	Haematology
	Hepatology
	Homeopathy
	Hospital Administration
	Indian Medicine
	Lab Medicine
	Medical Management
	Medical Physics
	Microbiology
	Nephrology
	Neurology
	Nuclear Medicine
	Nursing
	Occupational Therapy
	Oncology
	Ophthalmology
	Orthopaedics
	Other Medical Science
	Pathology
	Pediatrics
	Pharmacy
	Physiology
	Physiotherapy

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Broad Discipline Group	Broad Discipline
Medical Science	Plastic Surgery
	Psychiatry
	Public Health
	Radiology
	Radiothrapy
	Unani
	Urology
Oriental Learning	Jyotisha
	Oriental Learning
	Veda
Physical Education	Physical Education
	Yoga
Professional Studies	Professional Studies
Religious Studies	Buddhist Studies
	Christian Studies
	Islamic Studies
	Jainism
	Religious Studies
	Theology
Science	Bio-Chemistry
	Bio-Science
	Bio-Technology
	Botany
	Chemistry
	Electronics
	Environmental Science
	Genetics
	Geology
	Geo-Physics
	Life Science
	Mathematics
	Microbiology
	Other Science
	Physics
	Science
	Statistics
	Zoology
Social Science	Anthropology
	Archaeology
	Economics
	Geography
	History
	Human Rights
	Mathematics

## All India Survey on Higher Education

Broad Discipline Group	Broad Discipline
Social Science	Other Social Science
	Philosophy
	Political Science
	Population Studies
	Psychology
	Public Administration
	Social Science
	Sociology
	Statistics
Social Work	Social Work
Veterinary & Animal Sciences	Dairy Science
	Veterinary & Animal Sciences
Women Studies	Women Studies