

P P SAVANI UNIVERSITY (NAAC A+, UGC APPROVED) GETCO, NH 8, near Biltech, Dhamdod, Kosamba, Gujarat 394125				
Sr. No.	Test Paper Code	Programme (Subject)	Degree	Eligibility
1	SCQP03	M.Sc. Integrated Microbiology	Microbiology/Applied Microbiology	The candidate shall have passed any one of the mentioned degree programs from a recognized University/Institute B.Sc in chemistry with minimum 55%
2		M.Sc. Integrated Biotechnology		
3	SCQP03 & SCQP17	PG-DMLT	Microbiology/Applied Microbiology & Life Science	The candidate shall have passed any one of the mentioned degree programs from a recognized University/Institute B.Sc in chemistry with minimum 55%
4	SCQP08	M.Sc. Chemistry	Chemistry	
5	SCQP03	M.Sc. Biotechnology	Microbiology/Applied Microbiology	The candidate shall have passed any one of the mentioned degree programs from a recognized University/Institute B.Sc in chemistry with minimum 55%
6		M.Sc. Microbiology		
7		M.Sc in Clinical Embryology		
9	SCQP04	Master of Urban Planning (M.Plan.)	Architecture and Planning	Min. 55% in B. Arch or B.E CIVIL or Masters in Economics , Masters in Sociology and Masters in Geography, full time.
10	COQP19	M.Sc Nursing	Public Health	Candidate Shall Passed BSC Nursuing with 55% From Recognized University + ACPUGMEC norms
11	COQP12	MBA (Dual Specilizazation)	General - Management	Candidate Should Pass Graduation Min 55% From Recognized University
		MBA (Logistic)		Candidate Should Pass Graduation Min 55% From Recognized University
		MBA (Business Analytics)		Candidate Should Pass Graduation Min 55% From Recognized University
12		MBA (Executive Graduates Programme in mgmt)		Candidate Should Pass Graduation Min 55% From Recognized University
13		B.tech +MBA		Candidate Should Pass Graduation Min 55% From Recognized University
14	COQP19	Masters in Public Health (MPH)	Public Health	Candidate Should Pass Graduation with para medical or medical Min 55% From Recognized University
15	MTQP04	M.Sc. Computer Science (Data Science / Machine Learning)	Data Science, Artificial Intelligence, Cyber Security and Computer Science, Engineering/Technology	Candidate Should Completed Graduation of BCA/BSC.IT Min 55% From Recognized University
16		MCA		Candidate Should Completed Graduation of B.Tech with Min 55% From Recognized University
17		M. Tech. (Research - Computer Engineering		Candidate Should Completed Graduation of B.Tech with Min 55% From Recognized University

Sr. No.	Test Paper Code	Programme (Subject)	Degree	Eligibility
18	MTQPO1	M. Tech. (Research - Chemical Engineering)	Chemical Thermal & Polymer Engineering	Candidate Should Completed Graduation of B.Tech with Min 55% From Recognized University
19	HUQP20	M.Sc/MA (Clinical Psychology)	Psychology	Candidate Should Completed Graduation of B.Sc/BA (Psychology) with Min 55% From Recognized University