

KENDRIYA VIDYALAYA CUTN, THIRUVARUR
CLASS XII RESULT (2024-25)

PERFORMANCE INDEX (Overall)

Subject/Grade	A1	A2	B1	B2	C1	C2	D1	D2	E	Total
English	2	9	7	1	3	4	1	0	0	27
Mathematics	1	2	2	2	5	5	7	0	3	27
Physics	7	4	8	5	2	1	0	0	0	27
Chemistry	4	4	3	8	3	5	0	0	0	27
Biology	1	5	4	0	3	3	0	0	0	16
Computer Science	0	1	1	1	3	4	1	0	0	11
Total (N)	15	25	25	17	19	22	9	0	3	135
Weightage (W)	8	7	6	5	4	3	2	1	0	
N x W	120	175	150	85	76	66	18	0	0	690

$$\text{Formula(PI)} = \frac{\sum (N \times W) 100}{n \times 40} = \frac{690 \times 100}{27 \times 40} \quad \text{P.I} = 63.88$$

KENDRIYA VIDYALAYA CUTN, THIRUVARUR

CLASS XII RESULT (2022-23)

PERFORMANCE INDEX (Subject Wise)

Subject/Grade	A1	A2	B1	B2	C1	C2	D1	D2	E	Total
English	2	9	7	1	3	4	1	0	0	27
Total (N)	2	9	7	1	3	4	1	0	0	27
Weightage (W)	8	7	6	5	4	3	2	1	0	
N x W	16	63	42	5	12	12	2	0	0	152

$$\text{Formula(PI)} = \frac{\sum (N \times W) 100}{n \times 8} = \frac{152 \times 100}{27 \times 8} \quad \text{P.I} = 70.37$$

Subject/Grade	A1	A2	B1	B2	C1	C2	D1	D2	E	Total
Mathematics	1	2	2	2	5	5	7	0	3	27
Total (N)	1	2	2	2	5	5	7	0	3	27
Weightage (W)	8	7	6	5	4	3	2	1	0	
N x W	8	14	12	10	20	15	14	0	0	93

$$\text{Formula(PI)} = \frac{\sum (N \times W) 100}{n \times 8} = \frac{93 \times 100}{27 \times 8} \quad \text{P.I} = 43.05$$

Subject/Grade	A1	A2	B1	B2	C1	C2	D1	D2	E	Total
Physics	7	4	8	5	2	1	0	0	0	27
Total (N)	7	4	8	5	2	1	0	0	0	27
Weightage (W)	8	7	6	5	4	3	2	1	0	
N x W	56	28	48	25	8	3	0	0	0	168

$$\text{Formula(PI)} = \frac{\sum (N \times W) 100}{n \times 8} = \frac{168 \times 100}{27 \times 8} \quad \text{P.I} = 77.77$$

Subject/Grade	A1	A2	B1	B2	C1	C2	D1	D2	E	Total
Chemistry	4	4	3	8	3	5	0	0	0	27
Total (N)	4	4	3	8	3	5	0	0	0	27
Weightage (W)	8	7	6	5	4	3	2	1	0	
N x W	32	28	18	40	12	15	0	0	0	145

$$\text{Formula(PI)} = \frac{\sum (N \times W) 100}{n \times 8} = \frac{145 \times 100}{27 \times 8} \quad \text{P.I} = 67.12$$

Subject/Grade	A1	A2	B1	B2	C1	C2	D1	D2	E	Total
Biology	1	5	4	0	3	3	0	0	0	16
Total (N)	1	5	4	0	3	3	0	0	0	16
Weightage (W)	8	7	6	5	4	3	2	1	0	
N x W	8	35	24	0	12	9	0	0	0	88

$$\text{Formula(PI)} = \frac{\sum (N \times W) 100}{n \times 8} = \frac{88 \times 100}{16 \times 8} \quad \text{P.I} = 68.75$$

Subject/Grade	A1	A2	B1	B2	C1	C2	D1	D2	E	Total
Computer Science	0	1	1	1	3	4	1	0	0	11
Total (N)	0	1	1	1	3	4	1	0	0	11
Weightage (W)	8	7	6	5	4	3	2	1	0	
N x W	0	7	6	5	12	12	2	0	0	44

$$\text{Formula(PI)} = \frac{\sum (N \times W) 100}{n \times 8} = \frac{44 \times 100}{11 \times 8} \quad \text{P.I} = 50$$