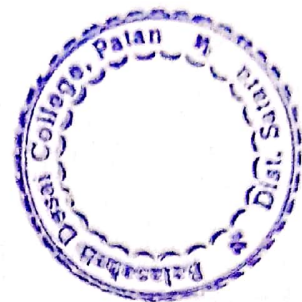


Koyana Education Society's  
**Balasaheb Desai College, Patan**

**Attainment level for Course Outcome**



Name of the Department: Physics


Class: -B.Sc.III

Academic Year:-2023-24

Course Paper Name	Direct Method					Indirect Method		
	Average Marks	Total No of Students appeared	Total No of Students above average marks	% of Students above average marks	Level	Activities (Seminar, Study Tour, CIE)	Attainment Level	Average of Direct & Indirect Methods
Mathematical Physics & Classical Electrodynamics SEM I	45	1	1	1	3	3	3	3
Quantum Mechanics SEM I	34	1	1	1	3	3	3	3
Classical Mechanics SEM I	37	1	1	1	3	3	3	3
Digital Electronics and Timers SEM I	40	1	1	1	3	3	3	3
Nuclear Physics and Particle Physics SEM I	35	1	1	1	3	3	3	3
Solid state Physics SEM I	39	1	1	1	3	3	3	3
Atomic and Molecular Physics, Astronomy and Astrophysics SEM I	29	1	1	1	3	3	3	3
Energy Studies and Material Science SEM I	42	1	1	1	3	3	3	3
Practical SEM I & II	195	1	1	1	3	3	3	3
English SEM I	28	1	1	1	3	3	3	3
English SEM II	26	1	1	1	3	3	3	3

Attainment Level of PSO is: 3

∴ Target level (2.5) of COs and PSOs is achieved

  
**DEPARTMENT OF PHYSICS**  
Balasaheb Desai College, Patan,  
Tal. Patan, Dist. Satara

