

1.	Name of the department	Physics			
2.	Year of Establishment	1999			
3.	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	UG programme			
4.	Annual/ semester/choice based credit system (programme wise)	Annual - UG			
5.	Courses in collaboration with other universities, industries, foreign institutions, etc.	UG courses in the subject are offered by IGNOU in the college.			
6. Number of Teaching posts					
		Sanctioned	Filled		
Professors		-	-		
Associate Professors		-	-		
Asst. Professors		01	01		
7. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. etc.,)					
Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D Students guided for the last 4 years
Dr. Inder Deo Singh	MSc Phd	Assistant Professor	Electronics	15	Nil
8.	Student -Teacher Ratio (programme wise)	128:1			
9.	Research Centre /facility recognized by the University	Since the department is with UG programme, the university does not approve research centre in the subject however the request for the same has been sent to the university time to time.			
10. Publications					
		a) Publication per faculty	03		
11.	Areas of consultancy and income generated	Academic counsellor IGNOU centre in the college.			
12.	List of eminent academicians and scientists / visitors to the department	Prof. VK Sharma Prof. SN Pandey			
13. Seminars/ Conferences/Workshops organized & the source of funding					
a)	National	Nil			
b)	International	Nil			
14. Student profile programme/course wise:					
Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
BSc-I	The students apply online university website, hence	80	45	35	7705

BSc-II	applications received are not known	62	25	37	88.71
BSc-III		55	23	32	93.5

*M = Male *F = Female

15.	Details of Infrastructural facilities	
	a) Library	All services are provided by the college library
	b) Internet facilities for Staff & Students	Yes
	c) Class rooms with ICT facility	Yes
	d) Laboratories.	Yes
16.	Teaching methods adopted to improve student learning	Projector, ICT