Criteria 2: Teaching - Learning & Evaluation

2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences and teachers use ICT- enabled tools including online resources for effective teaching and learning process

Sr. No.	Particular	Document Link
	Student Centric Methods	
1.	Leaflet brochure of teaching methods	View Document
2.	Details of student club activities	View Document
3.	Details of Bridge courses	View Document
4.	Details of Remedial coaching	View Document
5.	Feedback analysis on student centric methods	View Document
6.	Sample formats of teaching methods adopted by teachers	View Document
7.	Report of Deeksharambh Student induction programme	View Document
8.	Sample Annual report of literary forum	View Document
9.	Sample Annual report of commerce forum	View Document
10.	Sample Annual report science forum	View Document
11.	Sample Annual report of NSS	View Document
12.	Summary of study tours and field visits	View Document
13.	Sample repots of study tours and field visits	View Document
14.	Project guidance to students 2022-23	View Document
15.	Sample Annual Report of Avishkar cell	View Document
16.	Pre Competition Workshops for Sports and Games	View Document
17.	Sample report of pre-placement workshops	View Document

18.	Visits to Orphanages	[View Document](#)
19.	Street Plays for Learning Enhancement and Social Orientation	[View Document](#)
20.	Details of movies, documentaries and short films	[View Document](#)
21.	Sample report of rallies	[View Document](#)
22.	Teaching learning resources available	[View Document](#)
23.	Details of books available in college library	[View Document](#)
24.	List of carrier counselling guidance programs and guest lectures	[View Document](#)
25.	Photo gallery of selected guest lectures	[View Document](#)
26.	Photo gallery of Teaching learning process	[View Document](#)
ICT Enabled Teaching - Learning		
27.	Leaflet of ICT methods adopted	[View Document](#)
28.	Institutional online repository: Part 1 - Power point presentations	[View Document](#)
29.	Institutional online repository: Part 2 - Video lectures	[View Document](#)
30.	Official YOUTUBE channel of institution.	[View Document](#)
31.	Student achievement in ICT enabled learning	[View Document](#)
32.	Establishing SWAYAM NPTEL local chapter in institute	[View Document](#)
33.	Student enrollment for NPTEL courses	[View Document](#)
34.	Details of Hands on training program on use of Google drive	[View Document](#)
35.	Software's available for ICT enabled teaching learning resources	[View Document](#)
36.	Details of Computer science labs	[View Document](#)
37.	Details of English language lab	[View Document](#)
38.	e-Database available in college library	[View Document](#)
39.	Details of Educational CDs	[View Document](#)
40.	Use of Google classrooms for ICT enabled teaching learning process	[View Document](#)
41.	Photo gallery of ICT enabled teaching learning process	[View Document](#)