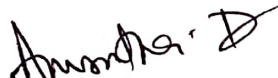



		3) Institutional level Activities 4) Participation in National festivals 5) Organizing & taking responsibilities in institutional level activities	✓ ✓ ✓			
7.	Research	1) Research proposals for funding 2) Abstract / Synopsis of research work 3) Research publication & patents 4) Initiative taken to develop research infrastructure 5) Number of research scholars Registered & working for Ph.D. i. completion course work ii. Finished comprehensive iii. Thesis submission iv. Viva completed v. PDC obtained	✓ ✓ ✓ ✓			
8.	Personal development	1) FDP s attended 2) Course era/NPTEL coursed attended & certificate received 3) Industrial internships 4) Workshops, Seminars attended 5) Special training programs attended	✓ ✓	✓ ✓ ✓ ✓		
9.	Industry Connect	1) Guest lectures from industrial personal arranged 2) Industrial visits arranged 3) Industrial contacts maintained	✓ ✓ ✓			
10.	Overall Impression		✓			

Grade: A

Note:

- i. Departmental responsibilities - (Time table, Test coordinator, Exam time table, Class teacher, Project Coordinator, Internship Coordinator, Seminar Coordinator)
- ii. College Level Committees – Committees (34)


Signature of Faculty


Name and Signature of Evaluator

12.04.23

- (i) A promising young researcher with good capabilities in teaching
- (ii) should explore the possibility of getting sponsored projects under DST's 'Women in Science' program.
- (iii) ~~shorter~~ industrial experience should come in handy to undertake consultancy projects

