



Anjana Krishna P T

Assistant Professor in Basic Sciences and Humanities

Administrative Responsibilities

- Institute level :
 - Coordinator of Skill Development Program, ASCEND (Outreach).
 - Coordinator of International Youth Conclave, 'ROOPANTHARAM'.
 - Coordinator- 3 Day Film Making Camp.
 - Member of Admission Committee(Hall Management).
 - Member of Timetable Committee.
 - Member of Outreach Activities.
 - Member of Student Induction Program Committee.
 - Member of Women Empowerment Cell.
 - Member of Yuva Club.
 - Chairperson of SC/ST Committee.
- Department Level
 - Class Tutor for 2026-2027 CS-D Batch.
 - Coordinator of Online session on Mathematics for Computer Science Engineering.
 - Coordinator of Grace 2026.
 - Coordinator - Pi Day.
 - Coordinator – World Photography Day Contest

Education Summary

- Post-Graduation: MSc in Mathematics (2021-23), Thunchan Memorial Government College, Tirur. Marks: 77.4%
- Graduation: BSc in Mathematics(2018-21) Government Arts and Science College, Calicut, Marks: 83.3 %

Employment History

- Teaching and Research
- Assistant Professor at Rajagiri School of Engineering and Technology, Kakkanad, Ernakulam. (6 months)
- Assistant Professor at Christ College of Engineering (Autonomous), Irinjalakuda (Feb 2026 – Present)

Projects

- Colouring of Graphs- Graph Colouring is a special case of graph labeling; it is an assignment of labels traditionally called "colours" to elements of a graph subject to certain constraints. The project was done under the guidance of Mrs. Rekha A M (Assistant Professor TMGC).
- Continued Fractions- Continued Fraction is an expression obtained through an iterative process of representing a number as the sum of its integer part and the reciprocal of another number, then writing this other number as the sum of its integer part and another reciprocal, and so on. The project was done under the guidance of Dr. Harish V K (H.O.D Govt. Arts and Science College, Calicut)

Area of Interest

- Linear Algebra
- Complex Analysis
- Real Analysis
- Differential Equations

FDPs Attended

- Anjana Krishna P T- Faculty Development Programme on Advanced Graph Algorithms, Co-Sponsored by Kerala Mathematical Association (KMA), 18-20 JUNE 2026.