

ST ALOYSIUS (DEEMED TO BE UNIVERSITY) MANGALURU

Supplementary Result Sheet for B.Tech. Electronics and Communication Engineering - July 2026 July - 2026

Course: B.Tech. Electronics and Communication Engineering, All Combinations

B.Tech. Electronics and Communication Engineering - B.Tech. Electronics and Communication Engineering

Register No	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Subject 7
25195108	Discrete Mathematics and Laplace Transforms IA (40): 18 ESE (60/21): 23 Total (100/40): 41 GradePoint: 5 GPA: 20 Grade: C	Engineering Chemistry IA (40): 15 ESE (60/21): 13 F Total (100/40): 28 F GradePoint: 0 GPA: 0 Grade: F	Fundamentals of Digital Electronics IA (40): 3 ESE (60/21): 24 Total (100/40): 27 F GradePoint: 0 GPA: 0 Grade: F	Problem solving using Python IA (40): 10 ESE (60/21): 24 Total (100/40): 34 F GradePoint: 0 GPA: 0 Grade: F	Engineering Chemistry Lab IA (20): 9 ESE (30/11): AB F Total (50/20): 9 F GradePoint: 0 GPA: 0 Grade: F		
25195126	Engineering Chemistry IA (40): 14 ESE (60/21): 22 Total (100/40): 36 F GradePoint: 0 GPA: 0 Grade: F	Problem solving using Python IA (40): 14 ESE (60/21): 14 F Total (100/40): 28 F GradePoint: 0 GPA: 0 Grade: F					

Register No	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Subject 7
25195137	Discrete Mathematics and Laplace Transforms IA (40): 31 ESE (60/21): 46 Total (100/40): 77 GradePoint: 8 GPA: 32 Grade: A	Engineering Chemistry IA (40): 34 ESE (60/21): 37 Total (100/40): 71 GradePoint: 8 GPA: 24 Grade: A	Fundamentals of Digital Electronics IA (40): 24 ESE (60/21): 36 Total (100/40): 60 GradePoint: 6 GPA: 24 Grade: B	Problem solving using Python IA (40): 15 ESE (60/21): 41 Total (100/40): 56 GradePoint: 6 GPA: 24 Grade: B	Fundamentals of Embedded Systems IA (20): 12 ESE (30/11): 12 Total (50/20): 24 GradePoint: 5 GPA: 10 Grade: C	Innovation & Design Thinking IA (20): 13 ESE (30/11): 26 Total (50/20): 39 GradePoint: 8 GPA: 16 Grade: A	Technical English IA (20): 16 ESE (30/11): 27 Total (50/20): 43 GradePoint: 9 GPA: 9 Grade: A+