

# ST ALOYSIUS (DEEMED TO BE UNIVERSITY) MANGALURU

## Result Sheet for DIPLOMA IN EV & AUTOMOTIVE MECHATRONICS - 1 SEMESTER , February - 2026

Register No	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Result
25060301	Fundamentals of Electrical & Electronics IA (40): 27 ESE (60/21): 44 Total (100/40): 71 GradePoint: 8 GPA: 40 Grade: A	Basic Electrical & Electronics Lab IA (40): 32 ESE (60/21): 49 Total (100/40): 81 GradePoint: 9 GPA: 27 Grade: A+	Fundamentals of Electrical Engineering for EVs IA (40): 28 ESE (60/21): 44 Total (100/40): 72 GradePoint: 8 GPA: 40 Grade: A	EV Component Lab IA (40): 29 ESE (60/21): 37  Total (100/40): 66 GradePoint: 7 GPA: 21 Grade: B+	Communication & Soft Skills IA (50): 40 ESE (0/0): 0 Total (50/20): 40 GradePoint: 8 GPA: 0 Grade: A	Internship IA (40): 37 ESE (60/21): 45 Total (100/40): 82 GradePoint: 9 GPA: 36 Grade: A+	Max Total : 550 Awarded : 412 Aggregate : 74.91 Result : Pass SGPA : 8.2
25060302	Fundamentals of Electrical & Electronics IA (40): 31 ESE (60/21): 48 Total (100/40): 79 GradePoint: 8 GPA: 40 Grade: A	Basic Electrical & Electronics Lab IA (40): 31 ESE (60/21): 37 Total (100/40): 68 GradePoint: 7 GPA: 21 Grade: B+	Fundamentals of Electrical Engineering for EVs IA (40): 32 ESE (60/21): 46 Total (100/40): 78 GradePoint: 8 GPA: 40 Grade: A	EV Component Lab IA (40): 31 ESE (60/21): 45  Total (100/40): 76 GradePoint: 8 GPA: 24 Grade: A	Communication & Soft Skills IA (50): 33 ESE (0/0): 0 Total (50/20): 33 GradePoint: 7 GPA: 0 Grade: B+	Internship IA (40): 36 ESE (60/21): 39 Total (100/40): 75 GradePoint: 8 GPA: 32 Grade: A	Max Total : 550 Awarded : 409 Aggregate : 74.36 Result : Pass SGPA : 7.85

Register No	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Result
25060303	Fundamentals of Electrical & Electronics IA (40): 28 ESE (60/21): 56 Total (100/40): 84 GradePoint: 9 GPA: 45 Grade: A+	Basic Electrical & Electronics Lab IA (40): 28 ESE (60/21): 49 Total (100/40): 77 GradePoint: 8 GPA: 24 Grade: A	Fundamentals of Electrical Engineering for EVs IA (40): 27 ESE (60/21): 48 Total (100/40): 75 GradePoint: 8 GPA: 40 Grade: A	EV Component Lab IA (40): 27 ESE (60/21): 41 Total (100/40): 68 GradePoint: 7 GPA: 21 Grade: B+	Communication & Soft Skills IA (50): 34 ESE (0/0): 0 Total (50/20): 34 GradePoint: 7 GPA: 0 Grade: B+	Internship IA (40): 24 ESE (60/21): 43 Total (100/40): 67 GradePoint: 7 GPA: 28 Grade: B+	Max Total : 550 Awarded : 405 Aggregate : 73.64 Result : Pass SGPA : 7.9
25060304	Fundamentals of Electrical & Electronics IA (40): 30 ESE (60/21): 28 Total (100/40): 58 GradePoint: 6 GPA: 30 Grade: B	Basic Electrical & Electronics Lab IA (40): 32 ESE (60/21): 37 Total (100/40): 69 GradePoint: 7 GPA: 21 Grade: B+	Fundamentals of Electrical Engineering for EVs IA (40): 31 ESE (60/21): 29 Total (100/40): 60 GradePoint: 6 GPA: 30 Grade: B	EV Component Lab IA (40): 31 ESE (60/21): 37  Total (100/40): 68 GradePoint: 7 GPA: 21 Grade: B+	Communication & Soft Skills IA (50): 25 ESE (0/0): 0 Total (50/20): 25 GradePoint: 5 GPA: 0 Grade: C	Internship IA (40): 35 ESE (60/21): 41 Total (100/40): 76 GradePoint: 8 GPA: 32 Grade: A	Max Total : 550 Awarded : 356 Aggregate : 64.73 Result : Pass SGPA : 6.7
25060305	Fundamentals of Electrical & Electronics IA (40): 26 ESE (60/21): 45 Total (100/40): 71 GradePoint: 8 GPA: 40 Grade: A	Basic Electrical & Electronics Lab IA (40): 30 ESE (60/21): 49 Total (100/40): 79 GradePoint: 8 GPA: 24 Grade: A	Fundamentals of Electrical Engineering for EVs IA (40): 27 ESE (60/21): 50 Total (100/40): 77 GradePoint: 8 GPA: 40 Grade: A	EV Component Lab IA (40): 30 ESE (60/21): 43  Total (100/40): 73 GradePoint: 8 GPA: 24 Grade: A	Communication & Soft Skills IA (50): 45 ESE (0/0): 0 Total (50/20): 45 GradePoint: 9 GPA: 0 Grade: A+	Internship IA (40): 33 ESE (60/21): 48 Total (100/40): 81 GradePoint: 9 GPA: 36 Grade: A+	Max Total : 550 Awarded : 426 Aggregate : 77.45 Result : Pass SGPA : 8.2

Register No	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Result
25060306	Fundamentals of Electrical & Electronics IA (40): 33 ESE (60/21): 47 Total (100/40): 80 GradePoint: 8 GPA: 40 Grade: A	Basic Electrical & Electronics Lab IA (40): 34 ESE (60/21): 58 Total (100/40): 92 GradePoint: 10 GPA: 30 Grade: O	Fundamentals of Electrical Engineering for EVs IA (40): 33 ESE (60/21): 51 Total (100/40): 84 GradePoint: 9 GPA: 45 Grade: A+	EV Component Lab IA (40): 34 ESE (60/21): 58 Total (100/40): 92 GradePoint: 10 GPA: 30 Grade: O	Communication & Soft Skills IA (50): 35 ESE (0/0): 0 Total (50/20): 35 GradePoint: 7 GPA: 0 Grade: B+	Internship IA (40): 38 ESE (60/21): 52 Total (100/40): 90 GradePoint: 9 GPA: 36 Grade: A+	Max Total : 550 Awarded : 473 Aggregate : 86 Result : Pass SGPA : 9.05
25060307	<b>Fundamentals of Electrical &amp; Electronics IA (40): 0 ESE (60/21): AB F Total (100/40): 0 F GradePoint: 0 GPA: 0 Grade: F</b>	<b>Basic Electrical &amp; Electronics Lab IA (40): 0 ESE (60/21): AB F Total (100/40): 0 F GradePoint: 0 GPA: 0 Grade: F</b>	<b>Fundamentals of Electrical Engineering for EVs IA (40): 0 ESE (60/21): AB F Total (100/40): 0 F GradePoint: 0 GPA: 0 Grade: F</b>	<b>EV Component Lab IA (40): 0 ESE (60/21): AB F Total (100/40): 0 F GradePoint: 0 GPA: 0 Grade: F</b>	<b>Communication &amp; Soft Skills IA (50): 0 ESE (0/0): 0 Total (50/20): 0 F GradePoint: 0 GPA: 0 Grade: F</b>	<b>Internship IA (40): 0 ESE (60/21): 0 F Total (100/40): 0 F GradePoint: 0 GPA: 0 Grade: F</b>	<b>Max Total : 550 Awarded : 0 Aggregate : 0 Result : Fail SGPA : -</b>
25060308	Fundamentals of Electrical & Electronics IA (40): 28 ESE (60/21): 47 Total (100/40): 75 GradePoint: 8 GPA: 40 Grade: A	Basic Electrical & Electronics Lab IA (40): 30 ESE (60/21): 51 Total (100/40): 81 GradePoint: 9 GPA: 27 Grade: A+	Fundamentals of Electrical Engineering for EVs IA (40): 28 ESE (60/21): 47 Total (100/40): 75 GradePoint: 8 GPA: 40 Grade: A	EV Component Lab IA (40): 24 ESE (60/21): 41  Total (100/40): 65 GradePoint: 7 GPA: 21 Grade: B+	Communication & Soft Skills IA (50): 28 ESE (0/0): 0 Total (50/20): 28 GradePoint: 6 GPA: 0 Grade: B	Internship IA (40): 37 ESE (60/21): 49 Total (100/40): 86 GradePoint: 9 GPA: 36 Grade: A+	Max Total : 550 Awarded : 410 Aggregate : 74.55 Result : Pass SGPA : 8.2

Register No	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Result
25060309	Fundamentals of Electrical & Electronics IA (40): 32 ESE (60/21): 56 Total (100/40): 88 GradePoint: 9 GPA: 45 Grade: A+	Basic Electrical & Electronics Lab IA (40): 28 ESE (60/21): 53 Total (100/40): 81 GradePoint: 9 GPA: 27 Grade: A+	Fundamentals of Electrical Engineering for EVs IA (40): 31 ESE (60/21): 53 Total (100/40): 84 GradePoint: 9 GPA: 45 Grade: A+	EV Component Lab IA (40): 31 ESE (60/21): 43 Total (100/40): 74 GradePoint: 8 GPA: 24 Grade: A	Communication & Soft Skills IA (50): 30 ESE (0/0): 0 Total (50/20): 30 GradePoint: 6 GPA: 0 Grade: B	Internship IA (40): 37 ESE (60/21): 48 Total (100/40): 85 GradePoint: 9 GPA: 36 Grade: A+	Max Total : 550 Awarded : 442 Aggregate : 80.36 Result : Pass SGPA : 8.85
25060310	Fundamentals of Electrical & Electronics IA (40): 36 ESE (60/21): 58 Total (100/40): 94 GradePoint: 10 GPA: 50 Grade: O	Basic Electrical & Electronics Lab IA (40): 37 ESE (60/21): 50 Total (100/40): 87 GradePoint: 9 GPA: 27 Grade: A+	Fundamentals of Electrical Engineering for EVs IA (40): 35 ESE (60/21): 53 Total (100/40): 88 GradePoint: 9 GPA: 45 Grade: A+	EV Component Lab IA (40): 36 ESE (60/21): 49  Total (100/40): 85 GradePoint: 9 GPA: 27 Grade: A+	Communication & Soft Skills IA (50): 39 ESE (0/0): 0 Total (50/20): 39 GradePoint: 8 GPA: 0 Grade: A	Internship IA (40): 40 ESE (60/21): 49 Total (100/40): 89 GradePoint: 9 GPA: 36 Grade: A+	Max Total : 550 Awarded : 482 Aggregate : 87.64 Result : Pass SGPA : 9.25
25060311	Fundamentals of Electrical & Electronics IA (40): 25 ESE (60/21): 50 Total (100/40): 75 GradePoint: 8 GPA: 40 Grade: A	Basic Electrical & Electronics Lab IA (40): 30 ESE (60/21): 39 Total (100/40): 69 GradePoint: 7 GPA: 21 Grade: B+	Fundamentals of Electrical Engineering for EVs IA (40): 27 ESE (60/21): 41 Total (100/40): 68 GradePoint: 7 GPA: 35 Grade: B+	EV Component Lab IA (40): 23 ESE (60/21): 39  Total (100/40): 62 GradePoint: 7 GPA: 21 Grade: B+	Communication & Soft Skills IA (50): 47 ESE (0/0): 0 Total (50/20): 47 GradePoint: 10 GPA: 0 Grade: O	Internship IA (40): 31 ESE (60/21): 45 Total (100/40): 76 GradePoint: 8 GPA: 32 Grade: A	Max Total : 550 Awarded : 397 Aggregate : 72.18 Result : Pass SGPA : 7.45

Register No	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Result
25060312	Fundamentals of Electrical & Electronics IA (40): 32 ESE (60/21): 50 Total (100/40): 82 GradePoint: 9 GPA: 45 Grade: A+	Basic Electrical & Electronics Lab IA (40): 35 ESE (60/21): 48 Total (100/40): 83 GradePoint: 9 GPA: 27 Grade: A+	Fundamentals of Electrical Engineering for EVs IA (40): 36 ESE (60/21): 50 Total (100/40): 86 GradePoint: 9 GPA: 45 Grade: A+	EV Component Lab IA (40): 36 ESE (60/21): 44 Total (100/40): 80 GradePoint: 8 GPA: 24 Grade: A	Communication & Soft Skills IA (50): 44 ESE (0/0): 0 Total (50/20): 44 GradePoint: 9 GPA: 0 Grade: A+	Internship IA (40): 38 ESE (60/21): 44 Total (100/40): 82 GradePoint: 9 GPA: 36 Grade: A+	Max Total : 550 Awarded : 457 Aggregate : 83.09 Result : Pass SGPA : 8.85
25060313	Fundamentals of Electrical & Electronics IA (40): 28 ESE (60/21): 37 Total (100/40): 65 GradePoint: 7 GPA: 35 Grade: B+	Basic Electrical & Electronics Lab IA (40): 33 ESE (60/21): 43 Total (100/40): 76 GradePoint: 8 GPA: 24 Grade: A	Fundamentals of Electrical Engineering for EVs IA (40): 32 ESE (60/21): 33 Total (100/40): 65 GradePoint: 7 GPA: 35 Grade: B+	EV Component Lab IA (40): 30 ESE (60/21): 39  Total (100/40): 69 GradePoint: 7 GPA: 21 Grade: B+	Communication & Soft Skills IA (50): 31 ESE (0/0): 0 Total (50/20): 31 GradePoint: 7 GPA: 0 Grade: B+	Internship IA (40): 37 ESE (60/21): 40 Total (100/40): 77 GradePoint: 8 GPA: 32 Grade: A	Max Total : 550 Awarded : 383 Aggregate : 69.64 Result : Pass SGPA : 7.35
25060315	Fundamentals of Electrical & Electronics IA (40): 23 ESE (60/21): 25 Total (100/40): 48 GradePoint: 5 GPA: 25 Grade: C	Basic Electrical & Electronics Lab IA (40): 32 ESE (60/21): 44 Total (100/40): 76 GradePoint: 8 GPA: 24 Grade: A	Fundamentals of Electrical Engineering for EVs IA (40): 28 ESE (60/21): 35 Total (100/40): 63 GradePoint: 7 GPA: 35 Grade: B+	EV Component Lab IA (40): 29 ESE (60/21): 41  Total (100/40): 70 GradePoint: 7 GPA: 21 Grade: B+	Communication & Soft Skills IA (50): 34 ESE (0/0): 0 Total (50/20): 34 GradePoint: 7 GPA: 0 Grade: B+	Internship IA (40): 36 ESE (60/21): 40 Total (100/40): 76 GradePoint: 8 GPA: 32 Grade: A	Max Total : 550 Awarded : 367 Aggregate : 66.73 Result : Pass SGPA : 6.85

Register No	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Result
25060316	Fundamentals of Electrical & Electronics IA (40): 26 ESE (60/21): 33 Total (100/40): 59 GradePoint: 6 GPA: 30 Grade: B	Basic Electrical & Electronics Lab IA (40): 28 ESE (60/21): 37 Total (100/40): 65 GradePoint: 7 GPA: 21 Grade: B+	Fundamentals of Electrical Engineering for EVs IA (40): 27 ESE (60/21): 41 Total (100/40): 68 GradePoint: 7 GPA: 35 Grade: B+	EV Component Lab IA (40): 23 ESE (60/21): 39 Total (100/40): 62 GradePoint: 7 GPA: 21 Grade: B+	Communication & Soft Skills IA (50): 44 ESE (0/0): 0 Total (50/20): 44 GradePoint: 9 GPA: 0 Grade: A+	Internship IA (40): 24 ESE (60/21): 39 Total (100/40): 63 GradePoint: 7 GPA: 28 Grade: B+	Max Total : 550 Awarded : 361 Aggregate : 65.64 Result : Pass SGPA : 6.75
25060317	Fundamentals of Electrical & Electronics IA (40): 27 ESE (60/21): 47 Total (100/40): 74 GradePoint: 8 GPA: 40 Grade: A	Basic Electrical & Electronics Lab IA (40): 29 ESE (60/21): 48 Total (100/40): 77 GradePoint: 8 GPA: 24 Grade: A	Fundamentals of Electrical Engineering for EVs IA (40): 28 ESE (60/21): 50 Total (100/40): 78 GradePoint: 8 GPA: 40 Grade: A	EV Component Lab IA (40): 28 ESE (60/21): 44  Total (100/40): 72 GradePoint: 8 GPA: 24 Grade: A	Communication & Soft Skills IA (50): 32 ESE (0/0): 0 Total (50/20): 32 GradePoint: 7 GPA: 0 Grade: B+	Internship IA (40): 35 ESE (60/21): 51 Total (100/40): 86 GradePoint: 9 GPA: 36 Grade: A+	Max Total : 550 Awarded : 419 Aggregate : 76.18 Result : Pass SGPA : 8.2
25060318	Fundamentals of Electrical & Electronics IA (40): 22 ESE (60/21): 27 Total (100/40): 49 GradePoint: 5 GPA: 25 Grade: C	Basic Electrical & Electronics Lab IA (40): 26 ESE (60/21): 43 Total (100/40): 69 GradePoint: 7 GPA: 21 Grade: B+	Fundamentals of Electrical Engineering for EVs IA (40): 23 ESE (60/21): 30 Total (100/40): 53 GradePoint: 6 GPA: 30 Grade: B	EV Component Lab IA (40): 25 ESE (60/21): 40  Total (100/40): 65 GradePoint: 7 GPA: 21 Grade: B+	Communication & Soft Skills IA (50): 22 ESE (0/0): 0 Total (50/20): 22 GradePoint: 5 GPA: 0 Grade: C	Internship IA (40): 35 ESE (60/21): 50 Total (100/40): 85 GradePoint: 9 GPA: 36 Grade: A+	Max Total : 550 Awarded : 343 Aggregate : 62.36 Result : Pass SGPA : 6.65

Register No	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Result
25060319	Fundamentals of Electrical & Electronics IA (40): 26 ESE (60/21): 43 Total (100/40): 69 GradePoint: 7 GPA: 35 Grade: B+	Basic Electrical & Electronics Lab IA (40): 25 ESE (60/21): 39 Total (100/40): 64 GradePoint: 7 GPA: 21 Grade: B+	Fundamentals of Electrical Engineering for EVs IA (40): 26 ESE (60/21): 43 Total (100/40): 69 GradePoint: 7 GPA: 35 Grade: B+	EV Component Lab IA (40): 20 ESE (60/21): 38 Total (100/40): 58 GradePoint: 6 GPA: 18 Grade: B	Communication & Soft Skills IA (50): 40 ESE (0/0): 0 Total (50/20): 40 GradePoint: 8 GPA: 0 Grade: A	Internship IA (40): 24 ESE (60/21): 46 Total (100/40): 70 GradePoint: 7 GPA: 28 Grade: B+	Max Total : 550 Awarded : 370 Aggregate : 67.27 Result : Pass SGPA : 6.85