


**K. S. SCHOOL OF ENGINEERING & MANAGEMENT, Bengaluru- 560109**

|  <b>DEPARTMENT OF APPLIED SCIENCE</b> |  |              |                 |                      |                         |
|--|--|--------------|-----------------|----------------------|-------------------------|
| UG Courses- Slow and Advance Learner Details   |  |              |                 |                      |                         |
| 2023-2024 (ODD SEMESTER)   |  |              |                 |                      |                         |
| I SEM  |  |              |                 |                      |                         |
| A SEC  |  |              |                 |                      |                         |
| SI No.   | Course                                   | Subject Code | No. of Students | No. of Slow Learners | No. of Advance Learners |
| 1  | Mathematics For CSE Stream-I             | BMATS101     | 63              | 10                   | 53                      |
| 2  | Physics for CSE- Stream                  | BPHYS102     | 63              | 19                   | 42                      |
| 3  | Principles of Programming Using C        | BPOPS103     | 63              | 25                   | 38                      |
| 4  | Introduction to Mechanical Engineering   | BESCK104D    | 63              | 10                   | 53                      |
| 5  | Introduction to Internet of Things (IOT) | BETCK105H    | 63              | 34                   | 29                      |

| B SEC  |  |              |                 |                      |                         |
|--------|--|--------------|-----------------|----------------------|-------------------------|
| SI No. | Course                                   | Subject Code | No. of Students | No. of Slow Learners | No. of Advance Learners |
| 1      | Mathematics For CSE Stream-I             | BMATS101     | 62              | 20                   | 42                      |
| 2      | Physics for CSE- Stream                  | BPHYE102     | 62              | 23                   | 39                      |
| 3      | Principles of Programming Using C        | BPOPS103     | 62              | 10                   | 52                      |
| 4      | Introduction to Mechanical Engineering   | BESCK104D    | 62              | 11                   | 51                      |
| 5      | Introduction to Internet of Things (IOT) | BETCK105H    | 62              | 23                   | 39                      |

| C SEC  |  |              |                 |                      |                         |
|--------|--|--------------|-----------------|----------------------|-------------------------|
| SI No. | Course                                   | Subject Code | No. of Students | No. of Slow Learners | No. of Advance Learners |
| 1      | Mathematics For CSE Stream-I             | BMATS101     | 63              | 18                   | 45                      |
| 2      | Physics for CSE- Stream                  | BPHYE102     | 63              | 13                   | 50                      |
| 3      | Principles of Programming Using C        | BPOPS103     | 63              | 11                   | 52                      |
| 4      | Introduction to Mechanical Engineering   | BESCK104D    | 63              | 12                   | 51                      |
| 5      | Introduction to Internet of Things (IOT) | BETCK105H    | 63              | 11                   | 52                      |


| D SEC  |  |              |                 |                      |                         |
|--------|--|--------------|-----------------|----------------------|-------------------------|
| SI No. | Course with Code                         | Subject Code | No. of Students | No. of Slow Learners | No. of Advance Learners |
| 1      | Mathematics For MES-I                    | BMATM101     | 12              | 6                    | 6                       |
| 2      | Physics for MES                          | BPHYM102     | 12              | 5                    | 7                       |
| 3      | Elements of Mechanical Engineering       | BEMEM103     | 12              | 5                    | 7                       |
| 4      | Introduction to Civil Engineering        | BESCK104A    | 12              | 6                    | 6                       |
| 5      | Introduction to Internet of Things (IOT) | BETCK105H    | 12              | 7                    | 5                       |

| E SEC  |                                   |              |                 |                      |                         |
|--------|-----------------------------------|--------------|-----------------|----------------------|-------------------------|
| Sl No. | Course with Code                  | Subject Code | No. of Students | No. of Slow Learners | No. of Advance Learners |
| 1      | Mathematics for EES-I             | BMATE101     | 62              | 7                    | 55                      |
| 2      | Chemistry for EES                 | BCHEE102     | 62              | 14                   | 48                      |
| 3      | Introduction to Civil Engineering | BESCK104A    | 62              | 12                   | 50                      |
| 4      | Introduction Python Prog.         | BPLCK105B    | 62              | 51                   | 11                      |

| F SEC  |                                   |              |                 |                      |                         |
|--------|-----------------------------------|--------------|-----------------|----------------------|-------------------------|
| Sl No. | Course with Code                  | Subject Code | No. of Students | No. of Slow Learners | No. of Advance Learners |
| 1      | Mathematics for EES-I             | BMATE101     | 63              | 16                   | 47                      |
| 2      | Chemistry for EES                 | BCHEE102     | 63              | 11                   | 52                      |
| 3      | Introduction to Civil Engineering | BESCK104A    | 63              | 15                   | 48                      |
| 4      | Introduction Python Prog.         | BPLCK105B    | 63              | 33                   | 30                      |

| G SEC  |                                   |              |                 |                      |                         |
|--------|-----------------------------------|--------------|-----------------|----------------------|-------------------------|
| Sl No. | Course with Code                  | Subject Code | No. of Students | No. of Slow Learners | No. of Advance Learners |
| 1      | Mathematics for CSE-I             | BMATS101     | 60              | 18                   | 42                      |
| 2      | Chemistry for CSE                 | BCHE102      | 60              | 15                   | 45                      |
| 3      | Introduction to Civil Engineering | BESCK104A    | 60              | 16                   | 44                      |
| 4      | Introduction Python Prog.         | BPLCK105B    | 60              | 20                   | 40                      |

| H SEC  |   |              |                 |                      |                         |
|--------|---|--------------|-----------------|----------------------|-------------------------|
| Sl No. | Course with Code                            | Subject Code | No. of Students | No. of Slow Learners | No. of Advance Learners |
| 1      | Mathematics of Civil Engineering stream - I | BMATC101     | 4               | 2                    | 2                       |
| 2      | Chemistry for Civil Engineering             | BCHEC102     | 4               | 1                    | 3                       |
| 3      | Introduction to Mechanical Engineering      | BESCK104D    | 4               | 1                    | 3                       |
| 4      | Introduction Python Prog.                   | BPLCK105B    | 4               | 4                    | -                       |

  
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