

NATIONAL INSTITUTE OF TECHNOLOGY SIKKIM

B.TECH. 2022-26, 2ND SEMESTER

SECTION A

| ROLL NO. | Mathematics II | Engineering Chemistry | Electronics Devices and Circuits | Foundation of Computing | Health Safety and Environment | Human Values and Effective Communication | Engineering Chemistry laboratory | Computing Laboratory | Electronics Workshop | Engineering Graphics | Professional Practice I | Behaviour and Discipline | SGPA | CGPA |
|-----------|----------------|-----------------------|----------------------------------|-------------------------|-------------------------------|--|----------------------------------|----------------------|----------------------|----------------------|-------------------------|--------------------------|------|------|
| | MA12101 | CY12101 | EC12101 | CS12101 | CY12102 | HS12101 | CY12201 | CS12201 | EC12201 | ME12202 | ZZ12201 | ZZ12202 | | |
| | 4 | 3 | 3 | 3 | 2 | 3 | 1 | 1 | 1 | 2 | 0 | 0 | | |
| B220001CS | DD | BD | FA | DD | BC | CD | BB | CC | BC | BC | AP | AA | | |
| B220002CS | FA | DE | FA | FP | DD | EE | CC | FP | CC | BD | AP | AB | | |
| B220003CS | DE | DD | FP | DE | CC | DD | BD | FP | CC | BD | AP | AA | | |
| B220004CS | CD | BC | CD | CC | BB | BC | BB | CC | BC | BC | AP | SA | 6.93 | 6.61 |
| B220005CS | FP | DD | DE | DE | CC | BD | BD | BD | BD | BD | AP | AA | | |
| B220006CS | AB | CC | CC | CD | CC | DE | AB | DD | BC | BB | AP | AA | 6.80 | 6.84 |
| B220007CS | CC | CC | DD | BC | BD | DD | BB | BB | BC | AA | AP | AA | 6.80 | 6.36 |
| B220008CS | CC | CC | BD | DE | DD | EE | AA | CC | BB | AB | AP | AA | 6.30 | 6.41 |
| B220009CS | BB | BB | BC | CC | BC | DD | AB | BC | BB | AB | AP | AA | 7.41 | 7.23 |
| B220010CS | AA | AB | BB | BD | BB | CC | AA | BB | AA | BB | AP | AA | 8.00 | 7.92 |
| B220011CS | SA | SA | SA | AA | AB | BB | SA | AB | AA | SA | AP | AA | 9.37 | 8.86 |
| B220012CS | FP | CC | DD | DE | CD | CD | BB | CC | BD | BB | AP | AA | | |
| B220013CS | DE | CC | FA | DD | DD | CC | AB | BD | BD | AB | AP | AB | | |
| B220014CS | BD | FA | FA | CD | CD | FP | BB | BD | BD | DD | AP | AB | | |
| B220015CS | DD | CD | CD | BD | CD | DD | BB | BC | BC | CC | AP | AA | 6.24 | 6.22 |
| B220016CS | BC | CC | BC | BD | BD | DE | AA | BB | BB | BB | AP | AA | 7.09 | 6.76 |
| B220017CS | SA | SA | SA | AB | AB | CC | SA | AA | SA | AA | AP | SA | 9.09 | 8.86 |
| B220018CS | BD | CC | CD | BC | DD | DD | BC | BC | BC | BB | AP | AA | 6.70 | 6.50 |
| B220019CS | FP | DD | FP | FP | DE | DD | BD | CD | BD | CC | AP | AA | | |
| B220020CS | CD | BD | DE | CD | BD | BC | BB | BD | BB | BB | AP | AA | 6.67 | 5.99 |
| B220021CS | SA | BB | AA | AB | BC | DD | AA | AA | AB | BD | AP | SA | 8.20 | 8.26 |
| B220022CS | CD | BD | CD | DD | DD | DE | CC | CD | BC | BD | AP | AA | 6.07 | 6.11 |
| B220023CS | AA | BC | BD | DE | CC | CC | AA | CD | BB | BB | AP | AA | 7.22 | 7.30 |
| B220024CS | FP | DE | FP | FA | FA | CD | CD | FP | DE | FA | AP | BC | | |
| B220025CS | CC | CD | EE | DE | CC | CD | BD | CD | BD | BC | AP | AA | 5.96 | |
| B220026CS | CC | BC | BC | DE | CC | DD | AA | CD | BB | BC | AP | AA | 6.67 | 6.22 |
| B220027CS | DE | BD | CD | CC | BC | CC | BC | BB | BC | BB | AP | AA | 6.61 | 6.45 |
| B220028CS | FP | DD | EE | DD | FP | DE | BD | CC | BD | AB | AP | AA | | |
| B220029CS | BC | BD | CD | CD | CC | CD | BD | CC | BC | AB | AP | AA | 6.78 | 6.11 |
| B220030CS | DE | CC | DD | DD | BB | CD | BC | CC | BD | AB | AP | AA | 6.28 | 5.89 |
| B220031CS | BB | BC | DD | BC | CD | EE | BC | BC | BD | BB | AP | AA | 6.76 | 6.43 |
| B220032CS | CC | CD | CD | BB | DE | DE | BD | BC | BD | CC | AP | AA | 6.33 | 6.09 |
| B220033CS | AB | BC | BD | BB | BD | DE | BB | BB | BB | AB | AP | BB | 7.46 | 7.16 |
| B220034CS | AB | BD | CC | AB | BD | CD | SA | AB | BB | BB | AP | AA | 7.59 | 7.60 |
| B220035CS | CD | DD | FP | DD | CC | DE | BC | CC | CC | BC | AP | AA | | |
| B220036CS | AB | BC | AB | BC | CD | DD | AA | BC | AA | BB | AP | AA | 7.59 | 7.49 |
| B220037CS | FP | DD | EE | DD | CC | DD | BB | CC | BD | BB | AP | SA | | |
| B220038CS | AA | BD | BB | BC | CC | DD | BB | BC | AB | BB | AP | AA | 7.52 | 7.26 |
| B220039CS | BB | BC | BD | BC | BC | CC | AB | BB | BC | BC | AP | AA | 7.46 | 7.50 |

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| | MA12101 | CY12101 | EC12101 | CS12101 | CY12102 | HS12101 | CY12201 | CS12201 | EC12201 | ME12202 | ZZ12201 | ZZ12202 | | |
| | 4 | 3 | 3 | 3 | 2 | 3 | 1 | 1 | 1 | 2 | 0 | 0 | | |
| B220040EC | FA | FP | FA | FA | FA | FA | FA | FP | FA | FA | AF | BB | | |
| B220041EC | BC | CD | DE | CD | BB | BD | AB | CC | BD | BB | AP | AB | 6.78 | 6.37 |
| B220042EC | BC | BC | BD | CC | BC | BD | SA | BD | BB | AA | AP | AA | 7.48 | 7.12 |
| B220043EC | DD | FA | FA | FA | BD | DE | BD | FA | BB | CD | AP | AB | | |
| B220044EC | CD | DE | DD | DE | CD | CD | BB | CD | BC | BB | AP | AA | 6.00 | 5.67 |
| B220045EC | FP | DE | DD | CC | CC | EE | BD | BC | BC | AB | AP | AA | | |
| B220046EC | SA | BB | BC | BB | BC | CC | AA | BB | AB | AB | AP | AB | 8.15 | |
| B220047EC | DE | DE | EE | DD | CD | DE | BC | CD | CC | AB | AP | SA | 5.54 | |
| B220048EC | FP | DE | CD | CD | BD | CD | BD | BD | BC | BD | AP | AA | | |
| B210006CS | FP | | | | | | | | | | | | | |
| B210009CS | | | EE | | | | | | | | | | | |
| B210011CS | | | FP | | | | | | | | | | | |
| B210018CS | | | FP | | | | | | | | | | | |
| B210023CS | FP | | | | | | | | | | | | | |
| B210024CS | FP | | FP | | | | | | | | | | | |
| B210032CS | FP | | | | | | | | | FP | | | | |
| B210034CS | FP | | FP | | | | | | | | | | | |
| B200053CS | | | | | | | | | EE | | | | | |
| B190021CS | | | | | | | | | FP | | | | | |
| B210050EC | | | CD | | | | | | | | | | | |
| B210054EC | | DE | EE | | | | | | | | | | | |
| B210060EC | | CD | DD | | | | | | | | | | | |
| B200086EC | | | EE | | | | | | | | | | | |