

PLASTIC ENGINEERING-DEC 2019

| RollNo | SEM | SubCode | SUBNAME | TH | SSL | TL1T (TH+SSL) | TWK | PR | ORL | TOTAL | STATUS | FAIL IN | CR |
|---------|---------|---------|---|----|-----|------------------|-----|-----|-----|-------|--------|------------|----|
| 1850102 | Sem III | 160013 | APPLIED MATHEMATICS | 30 | 20* | 50 | 18* | -- | -- | 68 | PASS | -- | 4 |
| 1850102 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 55 | 22 | 77 | 36 | 21 | -- | 134 | PASS | -- | 7 |
| 1850102 | Sem V | 160518 | PROCESSING OF PLASTIC | 55 | 23 | 78 | 43 | 46 | -- | 167 | PASS | -- | 5 |
| 1850102 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 61 | 23 | 84 | 40 | 45 | -- | 169 | PASS | -- | 6 |
| 1850102 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 52 | 24 | 76 | 41 | -- | -- | 117 | PASS | -- | 5 |
| 1850102 | Sem V | 160522 | PROJECT | -- | -- | -- | 42 | 48 | -- | 90 | PASS | -- | 6 |
| 1850102 | Sem V | 160523 | PRODUCTION MANAGEMENT | 60 | 14 | 74 | 20 | -- | 22 | 116 | PASS | -- | 4 |
| 1850103 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 53 | 08 | 61 | 33 | 22 | -- | 116 | PASS | -- | 7 |
| 1850103 | Sem V | 160518 | PROCESSING OF PLASTIC | 54 | 20 | 74 | 42 | 40 | -- | 156 | PASS | -- | 5 |
| 1850103 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 60 | 22 | 82 | 42 | 40 | -- | 164 | PASS | -- | 6 |
| 1850103 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 51 | 25 | 76 | 40 | -- | -- | 116 | PASS | -- | 5 |
| 1850103 | Sem V | 160522 | PROJECT | -- | -- | -- | 45 | 44 | -- | 89 | PASS | -- | 6 |
| 1850103 | Sem V | 160523 | PRODUCTION MANAGEMENT | 55 | 24 | 79 | 20 | -- | 23 | 122 | PASS | -- | 4 |
| 1750103 | Sem III | 160013 | APPLIED MATHEMATICS | 34 | 11* | 45 | 20* | -- | -- | 65 | PASS | -- | 4 |
| 1750001 | Sem V | 160014 | ENTREPRENEURSHIP DEVELOPMENT | 58 | 23 | 81 | 21 | -- | 21 | 123 | PASS | -- | 4 |
| 1750001 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 51 | 23 | 74 | 34 | 24 | -- | 132 | PASS | -- | 7 |
| 1750001 | Sem V | 160518 | PROCESSING OF PLASTIC | 59 | 25 | 84 | 44 | 44 | -- | 172 | PASS | -- | 5 |
| 1750001 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 53 | 26 | 79 | 41 | 45 | -- | 165 | PASS | -- | 6 |
| 1750001 | Sem V | 160520 | PLASTICS IN PACKAGING | 51 | 30 | 81 | 20 | 20 | -- | 121 | PASS | -- | 5 |
| 1750001 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 50 | 24 | 74 | 39 | -- | -- | 113 | PASS | -- | 5 |
| 1750001 | Sem V | 160522 | PROJECT | -- | -- | -- | 43 | 44 | -- | 87 | PASS | -- | 6 |
| 1750002 | Sem V | 160014 | ENTREPRENEURSHIP DEVELOPMENT | 58 | 26 | 84 | 22 | -- | 22 | 128 | PASS | -- | 4 |
| 1750002 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 56 | 18 | 74 | 42 | 20 | -- | 136 | PASS | -- | 7 |
| 1750002 | Sem V | 160518 | PROCESSING OF PLASTIC | 57 | 23 | 80 | 43 | 42 | -- | 165 | PASS | -- | 5 |
| 1750002 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 61 | 27 | 88 | 43 | 40 | -- | 171 | PASS | -- | 6 |
| 1750002 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 51 | 25 | 76 | 38 | -- | -- | 114 | PASS | -- | 5 |
| 1750002 | Sem V | 160522 | PROJECT | -- | -- | -- | 44 | 46 | -- | 90 | PASS | -- | 6 |
| 1750003 | Sem V | 160014 | ENTREPRENEURSHIP DEVELOPMENT | 51 | 27 | 78 | 20 | -- | 23 | 121 | PASS | -- | 4 |
| 1750003 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 60 | 24 | 84 | 39 | 24 | -- | 147 | PASS | -- | 7 |
| 1750003 | Sem V | 160518 | PROCESSING OF PLASTIC | 63 | 25 | 88 | 44 | 45 | -- | 177 | PASS | -- | 5 |
| 1750003 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 60 | 26 | 86 | 45 | 42 | -- | 173 | PASS | -- | 6 |
| 1750003 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 47 | 27 | 74 | 40 | -- | -- | 114 | PASS | -- | 5 |
| 1750003 | Sem V | 160522 | PROJECT | -- | -- | -- | 46 | 45 | -- | 91 | PASS | -- | 6 |
| 1750004 | Sem II | 160502 | MATERIAL SCIENCE | 29 | 12* | 41 | 15* | -- | 15* | 71 | PASS | -- | 4 |
| 1750004 | Sem II | 160503 | POLYMER CHEMISTRY | 34 | 12* | 46 | 19* | 40* | -- | 105 | PASS | -- | 5 |
| 1750004 | Sem III | 160013 | APPLIED MATHEMATICS | 05 | 24 | 29 | 15 | -- | -- | 44 | FAIL | TH | 0 |
| 1750004 | Sem III | 160015 | BASIC OF ELECTRICAL & ELECTRONICS | 29 | 15 | 44 | 19 | -- | 16 | 79 | PASS | -- | 6 |
| 1750004 | Sem III | 160016 | STRESS MANAGEMENT | -- | -- | -- | -- | -- | -- | -- | PASS | | 2 |
| 1750004 | Sem III | 160017 | STRENGTH OF MATERIALS | 08 | 25 | 33 | 34 | -- | -- | 67 | FAIL | TH | 0 |
| 1750004 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | 39 | 12 | 51 | 16 | 32 | -- | 99 | PASS | -- | 6 |
| 1750004 | Sem III | 160505 | PLASTIC MOULDING TECHNIQUES | 36 | 15 | 51 | 28 | -- | 25 | 104 | PASS | -- | 6 |
| 1750004 | Sem III | 160506 | PLASTIC PROCESSING MACHINES | 39 | 16 | 55 | 24 | -- | 32 | 111 | PASS | -- | 6 |
| 1750006 | Sem I | 160002 | BASIC MATHEMATICS | 36 | 16 | 52 | 16 | -- | -- | 68 | PASS | -- | 4 |
| 1750006 | Sem II | 160005 | APPLIED PHYSICS | 53 | 17 | 70 | 17 | 36 | -- | 123 | PASS | -- | 6 |
| 1750006 | Sem III | 160013 | APPLIED MATHEMATICS | 38 | 15 | 53 | 14 | -- | -- | 67 | PASS | -- | 4 |
| 1750008 | Sem III | 160013 | APPLIED MATHEMATICS | 37 | 20* | 57 | 18* | -- | -- | 75 | PASS | -- | 4 |
| 1750008 | Sem V | 160014 | ENTREPRENEURSHIP DEVELOPMENT | 45 | 19 | 64 | 21 | -- | 20 | 105 | PASS | -- | 4 |
| 1750008 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 57 | 19 | 76 | 32 | 21 | -- | 129 | PASS | -- | 7 |
| 1750008 | Sem V | 160518 | PROCESSING OF PLASTIC | 40 | 20 | 60 | 44 | 41 | -- | 145 | PASS | -- | 5 |

PLASTIC ENGINEERING-DEC 2019

| RollNo | SEM | SubCode | SUBNAME | TH | SSL | TL1T (TH+SSL) | TWK | PR | ORL | TOTAL | STATUS | FAIL IN | CR |
|---------|---------|---------|---|----|-----|------------------|-----|-----|-----|-------|--------|------------|----|
| 1750008 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 45 | 26 | 71 | 42 | 40 | -- | 153 | PASS | -- | 6 |
| 1750008 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 41 | 26 | 67 | 40 | -- | -- | 107 | PASS | -- | 5 |
| 1750008 | Sem V | 160522 | PROJECT | -- | -- | -- | 40 | 42 | -- | 82 | PASS | -- | 6 |
| 1750009 | Sem I | 160001 | APPLIED MECHANICS | 10 | 27 | 37 | 35 | -- | -- | 72 | FAIL | TH | 0 |
| 1750009 | Sem I | 160002 | BASIC MATHEMATICS | 25 | 20 | 45 | 15 | -- | -- | 60 | PASS | -- | 4 |
| 1750009 | Sem I | 160003 | COMMUNICATION SKILLS | 27 | 13 | 40 | 16 | -- | -- | 56 | PASS | -- | 4 |
| 1750009 | Sem II | 160008 | ENGINEERING MATHEMATICS | 03 | 04* | 07 | 17* | -- | -- | 24 | FAIL | TH | 0 |
| 1750009 | Sem II | 160502 | MATERIAL SCIENCE | 04 | 08* | 12 | 12* | -- | 13* | 37 | FAIL | TH | 0 |
| 1750009 | Sem II | 160503 | POLYMER CHEMISTRY | 08 | 10* | 18 | 19* | 40* | -- | 77 | FAIL | TH | 0 |
| 1750009 | Sem II | 160604 | ORGANIC AND PHYSICAL CHEMISTRY | 01 | 06* | 07 | 15* | 29* | -- | 51 | FAIL | TH | 0 |
| 1750009 | Sem III | 160016 | STRESS MANAGEMENT | -- | -- | -- | -- | -- | -- | -- | PASS | | 2 |
| 1750009 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | 16 | 18* | 34 | 20* | 35* | -- | 89 | FAIL | TH | 0 |
| 1750011 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 56 | 27 | 83 | 41 | 20 | -- | 144 | PASS | -- | 7 |
| 1750011 | Sem V | 160518 | PROCESSING OF PLASTIC | 57 | 24 | 81 | 45 | 42 | -- | 168 | PASS | -- | 5 |
| 1750011 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 61 | 27 | 88 | 45 | 47 | -- | 180 | PASS | -- | 6 |
| 1750011 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 42 | 16 | 58 | 40 | -- | -- | 98 | PASS | -- | 5 |
| 1750011 | Sem V | 160522 | PROJECT | -- | -- | -- | 40 | 40 | -- | 80 | PASS | -- | 6 |
| 1750011 | Sem V | 160523 | PRODUCTION MANAGEMENT | 56 | 30 | 86 | 21 | -- | 23 | 130 | PASS | -- | 4 |
| 1750012 | Sem IV | 160509 | METROLOGY & QUALITY CONTROL | 34 | 15* | 49 | 40* | 42* | -- | 131 | PASS | -- | 5 |
| 1750012 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 52 | 21 | 73 | 42 | 21 | -- | 136 | PASS | -- | 7 |
| 1750012 | Sem V | 160518 | PROCESSING OF PLASTIC | 56 | 22 | 78 | 43 | 44 | -- | 165 | PASS | -- | 5 |
| 1750012 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 47 | 26 | 73 | 42 | 42 | -- | 157 | PASS | -- | 6 |
| 1750012 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 40 | 25 | 65 | 40 | -- | -- | 105 | PASS | -- | 5 |
| 1750012 | Sem V | 160522 | PROJECT | -- | -- | -- | 46 | 46 | -- | 92 | PASS | -- | 6 |
| 1750012 | Sem V | 160523 | PRODUCTION MANAGEMENT | 46 | 29 | 75 | 20 | -- | 22 | 117 | PASS | -- | 4 |
| 1750014 | Sem I | 160002 | BASIC MATHEMATICS | 25 | 05* | 30 | 15* | -- | -- | 45 | FAIL | TH | 0 |
| 1750014 | Sem I | 160003 | COMMUNICATION SKILLS | 27 | 03* | 30 | 16* | -- | -- | 46 | FAIL | TH | 0 |
| 1750014 | Sem I | 160007 | APPLIED CHEMISTRY | 38 | 04* | 42 | 15* | 21 | -- | 78 | PASS | -- | 6 |
| 1750014 | Sem II | 160005 | APPLIED PHYSICS | 25 | 16* | 41 | 19* | 32* | -- | 92 | PASS | -- | 6 |
| 1750014 | Sem II | 160008 | ENGINEERING MATHEMATICS | 07 | 16* | 23 | 15* | -- | -- | 38 | FAIL | TH | 0 |
| 1750014 | Sem II | 160503 | POLYMER CHEMISTRY | 27 | 13* | 40 | 17* | 20* | -- | 77 | PASS | -- | 5 |
| 1750014 | Sem II | 160604 | ORGANIC AND PHYSICAL CHEMISTRY | 25 | 13* | 40@ | 11* | 30* | -- | 81 | PASS | -- | 5 |
| 1750014 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | 25 | 18* | 43 | 15* | 39* | -- | 97 | PASS | -- | 6 |
| 1750014 | Sem III | 160505 | PLASTIC MOULDING TECHNIQUES | 14 | 20* | 34 | 32* | -- | 34* | 100 | FAIL | TH | 0 |
| 1750015 | Sem III | 160013 | APPLIED MATHEMATICS | 47 | 25* | 72 | 22* | -- | -- | 94 | PASS | -- | 4 |
| 1750015 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 55 | 25 | 80 | 46 | 28 | -- | 154 | PASS | -- | 7 |
| 1750015 | Sem V | 160518 | PROCESSING OF PLASTIC | 62 | 27 | 89 | 44 | 42 | -- | 175 | PASS | -- | 5 |
| 1750015 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 55 | 27 | 82 | 45 | 47 | -- | 174 | PASS | -- | 6 |
| 1750015 | Sem V | 160520 | PLASTICS IN PACKAGING | 54 | 30 | 84 | 23 | 24 | -- | 131 | PASS | -- | 5 |
| 1750015 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 54 | 28 | 82 | 40 | -- | -- | 122 | PASS | -- | 5 |
| 1750015 | Sem V | 160522 | PROJECT | -- | -- | -- | 46 | 45 | -- | 91 | PASS | -- | 6 |
| 1750015 | Sem V | 160523 | PRODUCTION MANAGEMENT | 48 | 29 | 77 | 21 | -- | 23 | 121 | PASS | -- | 4 |
| 1750218 | Sem I | 160002 | BASIC MATHEMATICS | 35 | 07* | 42 | 14* | -- | -- | 56 | PASS | -- | 4 |
| 1750218 | Sem I | 160003 | COMMUNICATION SKILLS | 33 | 04* | 40@ | 17* | -- | -- | 57 | PASS | -- | 4 |
| 1750218 | Sem II | 160005 | APPLIED PHYSICS | 33 | 04* | 40@ | 15* | 30* | -- | 85 | PASS | -- | 6 |
| 1750218 | Sem II | 160008 | ENGINEERING MATHEMATICS | AB | 06* | 06 | 17* | -- | -- | 23 | FAIL | TH | 0 |
| 1750218 | Sem II | 160503 | POLYMER CHEMISTRY | 41 | 14* | 55 | 17* | 30* | -- | 102 | PASS | -- | 5 |
| 1750218 | Sem III | 160013 | APPLIED MATHEMATICS | 13 | 16* | 29 | 18* | -- | -- | 47 | FAIL | TH | 0 |
| 1750019 | Sem I | 160002 | BASIC MATHEMATICS | 36 | 20 | 56 | 17 | -- | -- | 73 | PASS | -- | 4 |

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| RollNo | SEM | SubCode | SUBNAME | TH | SSL | TL1T (TH+SSL) | TWK | PR | ORL | TOTAL | STATUS | FAIL IN | CR |
|---------|---------|---------|---|----|-----|------------------|-----|-----|-----|-------|--------|------------|----|
| 1750019 | Sem I | 160003 | COMMUNICATION SKILLS | 39 | 22* | 61 | 17* | -- | -- | 78 | PASS | -- | 4 |
| 1750019 | Sem III | 160013 | APPLIED MATHEMATICS | 18 | 21* | 39 | 19* | -- | -- | 58 | FAIL | TH | 0 |
| 1750019 | Sem III | 160016 | STRESS MANAGEMENT | -- | -- | -- | -- | -- | -- | -- | PASS | | 2 |
| 1750019 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | 42 | 26* | 68 | 16* | 30* | -- | 114 | PASS | -- | 6 |
| 1750019 | Sem IV | 160509 | METROLOGY & QUALITY CONTROL | 34 | 28* | 62 | 40* | 40* | -- | 142 | PASS | -- | 5 |
| 1750019 | Sem IV | 160512 | PLASTICS PRODUCT DESIGN AND TESTING | 31 | 28* | 59 | 37* | 35* | -- | 131 | PASS | -- | 6 |
| 1750020 | Sem V | 160014 | ENTREPRENEURSHIP DEVELOPMENT | 50 | 28 | 78 | 21 | -- | 18 | 117 | PASS | -- | 4 |
| 1750020 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 53 | 25 | 78 | 42 | 30 | -- | 150 | PASS | -- | 7 |
| 1750020 | Sem V | 160518 | PROCESSING OF PLASTIC | 60 | 25 | 85 | 43 | 43 | -- | 171 | PASS | -- | 5 |
| 1750020 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 55 | 24 | 79 | 43 | 41 | -- | 163 | PASS | -- | 6 |
| 1750020 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 48 | 20 | 68 | 39 | -- | -- | 107 | PASS | -- | 5 |
| 1750020 | Sem V | 160522 | PROJECT | -- | -- | -- | 46 | 44 | -- | 90 | PASS | -- | 6 |
| 1750021 | Sem IV | 160509 | METROLOGY & QUALITY CONTROL | 38 | 29* | 67 | 39* | 40* | -- | 146 | PASS | -- | 5 |
| 1750021 | Sem IV | 160512 | PLASTICS PRODUCT DESIGN AND TESTING | 35 | 19* | 54 | 32* | 38* | -- | 124 | PASS | -- | 6 |
| 1750021 | Sem V | 160014 | ENTREPRENEURSHIP DEVELOPMENT | 36 | 29 | 65 | 21 | -- | 20 | 106 | PASS | -- | 4 |
| 1750021 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 39 | 18 | 57 | 38 | 30 | -- | 125 | PASS | -- | 7 |
| 1750021 | Sem V | 160518 | PROCESSING OF PLASTIC | 42 | 26 | 68 | 42 | 42 | -- | 152 | PASS | -- | 5 |
| 1750021 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 50 | 25 | 75 | 42 | 37 | -- | 154 | PASS | -- | 6 |
| 1750021 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 39 | 18 | 57 | 37 | -- | -- | 94 | PASS | -- | 5 |
| 1750021 | Sem V | 160522 | PROJECT | -- | -- | -- | 43 | 45 | -- | 88 | PASS | -- | 6 |
| 1750022 | Sem V | 160014 | ENTREPRENEURSHIP DEVELOPMENT | 57 | 30 | 87 | 21 | -- | 23 | 131 | PASS | -- | 4 |
| 1750022 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 61 | 20 | 81 | 39 | 26 | -- | 146 | PASS | -- | 7 |
| 1750022 | Sem V | 160518 | PROCESSING OF PLASTIC | 67 | 30 | 97 | 44 | 49 | -- | 190 | PASS | -- | 5 |
| 1750022 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 62 | 27 | 89 | 42 | 40 | -- | 171 | PASS | -- | 6 |
| 1750022 | Sem V | 160520 | PLASTICS IN PACKAGING | 58 | 26 | 84 | 22 | 22 | -- | 128 | PASS | -- | 5 |
| 1750022 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 50 | 28 | 78 | 36 | -- | -- | 114 | PASS | -- | 5 |
| 1750022 | Sem V | 160522 | PROJECT | -- | -- | -- | 43 | 46 | -- | 89 | PASS | -- | 6 |
| 1750023 | Sem V | 160014 | ENTREPRENEURSHIP DEVELOPMENT | 65 | 28 | 93 | 22 | -- | 22 | 137 | PASS | -- | 4 |
| 1750023 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 56 | 26 | 82 | 41 | 24 | -- | 147 | PASS | -- | 7 |
| 1750023 | Sem V | 160518 | PROCESSING OF PLASTIC | 62 | 30 | 92 | 44 | 43 | -- | 179 | PASS | -- | 5 |
| 1750023 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 64 | 29 | 93 | 45 | 44 | -- | 182 | PASS | -- | 6 |
| 1750023 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 55 | 29 | 84 | 39 | -- | -- | 123 | PASS | -- | 5 |
| 1750023 | Sem V | 160522 | PROJECT | -- | -- | -- | 48 | 48 | -- | 96 | PASS | -- | 6 |
| 1750024 | Sem I | 160002 | BASIC MATHEMATICS | 55 | 26 | 81 | 17 | -- | -- | 98 | PASS | -- | 4 |
| 1750024 | Sem III | 160013 | APPLIED MATHEMATICS | 43 | 18 | 61 | 16 | -- | -- | 77 | PASS | -- | 4 |
| 1750024 | Sem III | 160016 | STRESS MANAGEMENT | -- | -- | -- | -- | -- | -- | -- | PASS | | 2 |
| 1750024 | Sem IV | 160510 | HYDRAULICS, PNEUMATICS & SYSTEM CONTROL | 32 | 22* | 54 | 36* | -- | 38* | 128 | PASS | -- | 5 |
| 1750024 | Sem IV | 160512 | PLASTICS PRODUCT DESIGN AND TESTING | 21 | 24* | 45 | 32* | 38* | -- | 115 | FAIL | TH | 0 |
| 1750026 | Sem V | 160014 | ENTREPRENEURSHIP DEVELOPMENT | 47 | 27 | 74 | 21 | -- | 23 | 118 | PASS | -- | 4 |
| 1750026 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 48 | 19 | 67 | 40 | 30 | -- | 137 | PASS | -- | 7 |
| 1750026 | Sem V | 160518 | PROCESSING OF PLASTIC | 53 | 27 | 80 | 42 | 45 | -- | 167 | PASS | -- | 5 |
| 1750026 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 58 | 27 | 85 | 44 | 40 | -- | 169 | PASS | -- | 6 |
| 1750026 | Sem V | 160520 | PLASTICS IN PACKAGING | 46 | 29 | 75 | 21 | 22 | -- | 118 | PASS | -- | 5 |
| 1750026 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 48 | 23 | 71 | 31 | -- | -- | 102 | PASS | -- | 5 |
| 1750026 | Sem V | 160522 | PROJECT | -- | -- | -- | 47 | 46 | -- | 93 | PASS | -- | 6 |
| 1750027 | Sem III | 160016 | STRESS MANAGEMENT | -- | -- | -- | -- | -- | -- | -- | PASS | | 2 |
| 1750027 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 48 | 18 | 66 | 35 | 22 | -- | 123 | PASS | -- | 7 |
| 1750027 | Sem V | 160518 | PROCESSING OF PLASTIC | 40 | 18 | 58 | 34 | 38 | -- | 130 | PASS | -- | 5 |
| 1750027 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 32 | 22 | 54 | 36 | 32 | -- | 122 | PASS | -- | 6 |

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| RollNo | SEM | SubCode | SUBNAME | TH | SSL | TL1T (TH+SSL) | TWK | PR | ORL | TOTAL | STATUS | FAIL IN | CR |
|---------|---------|---------|--|----|-----|---------------|-----|-----|-----|-------|--------|---------|----|
| 1750027 | Sem V | 160520 | PLASTICS IN PACKAGING | 34 | 22 | 56 | 15 | 15 | -- | 86 | PASS | -- | 5 |
| 1750027 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WASTE DISPOSAL | 25 | 22 | 47 | 37 | -- | -- | 84 | PASS | -- | 5 |
| 1750027 | Sem V | 160522 | PROJECT | -- | -- | -- | 37 | 43 | -- | 80 | PASS | -- | 6 |
| 1750027 | Sem V | 160523 | PRODUCTION MANAGEMENT | 39 | 25 | 64 | 20 | -- | 17 | 101 | PASS | -- | 4 |
| 1650101 | Sem III | 160013 | APPLIED MATHEMATICS | AB | 04 | 04 | 10 | -- | -- | 14 | FAIL | TH | 0 |
| 1650101 | Sem III | 160015 | BASIC OF ELECTRICAL & ELECTRONICS | 21 | 04* | 25 | 12* | -- | 12* | 49 | FAIL | TH | 0 |
| 1650101 | Sem III | 160017 | STRENGTH OF MATERIALS | AB | 11* | 11 | 26* | -- | -- | 37 | FAIL | TH | 0 |
| 1650101 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | 38 | 16 | 54 | 16 | 26 | -- | 96 | PASS | -- | 6 |
| 1650101 | Sem III | 160505 | PLASTIC MOULDING TECHNIQUES | 27 | 12* | 40@ | 20* | -- | AB | 60 | FAIL | 'OR | 0 |
| 1650102 | Sem III | 160013 | APPLIED MATHEMATICS | 08 | 10 | 18 | 11 | -- | -- | 29 | FAIL | TH | 0 |
| 1650102 | Sem III | 160015 | BASIC OF ELECTRICAL & ELECTRONICS | 38 | 04* | 42 | 12* | -- | 12* | 66 | PASS | -- | 6 |
| 1650102 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | 41 | 24 | 65 | 14 | 22 | -- | 101 | PASS | -- | 6 |
| 1650102 | Sem IV | 160509 | METROLOGY & QUALITY CONTROL | AB | 13* | 13 | 30* | 35* | -- | 78 | FAIL | TH | 0 |
| 1650102 | Sem IV | 160510 | HYDRAULICS, PNEUMATICS & SYSTEM CONTROL | AB | 10* | 10 | 27* | -- | 37* | 74 | FAIL | TH | 0 |
| 1650102 | Sem IV | 160512 | PLASTICS PRODUCT DESIGN AND TESTING | AB | 09* | 09 | 32* | 38* | -- | 79 | FAIL | TH | 0 |
| 1650001 | Sem I | 160001 | APPLIED MECHANICS | 11 | 22 | 33 | 34 | -- | -- | 67 | FAIL | TH | 0 |
| 1650001 | Sem I | 160002 | BASIC MATHEMATICS | 09 | 00 | 09 | 15 | -- | -- | 24 | FAIL | TH | 0 |
| 1650001 | Sem I | 160003 | COMMUNICATION SKILLS | 27 | 13 | 40 | 17 | -- | -- | 57 | PASS | -- | 4 |
| 1650001 | Sem I | 160007 | APPLIED CHEMISTRY | 29 | 18 | 47 | 16 | 30 | -- | 93 | PASS | -- | 6 |
| 1650001 | Sem II | 160008 | ENGINEERING MATHEMATICS | 09 | 00* | 09 | 17* | -- | -- | 26 | FAIL | TH | 0 |
| 1650001 | Sem III | 160015 | BASIC OF ELECTRICAL & ELECTRONICS | 15 | 14 | 29 | 20 | -- | 15 | 64 | FAIL | TH | 0 |
| 1650001 | Sem III | 160016 | STRESS MANAGEMENT | -- | -- | -- | -- | -- | -- | -- | PASS | | 2 |
| 1650001 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | 21 | 05* | 26 | 14* | 35* | -- | 75 | FAIL | TH | 0 |
| 1650002 | Sem I | 160001 | APPLIED MECHANICS | 15 | 21* | 36 | 24* | -- | -- | 60 | FAIL | TH | 0 |
| 1650002 | Sem I | 160002 | BASIC MATHEMATICS | 18 | 22* | 40 | 16* | -- | -- | 56 | FAIL | TH | 0 |
| 1650002 | Sem I | 160003 | COMMUNICATION SKILLS | 06 | 06* | 12 | 16* | -- | -- | 28 | FAIL | TH | 0 |
| 1650002 | Sem I | 160007 | APPLIED CHEMISTRY | 27 | 02* | 29 | 11* | 20* | -- | 60 | FAIL | TH | 0 |
| 1650002 | Sem II | 160008 | ENGINEERING MATHEMATICS | 00 | 17* | 17 | 13* | -- | -- | 30 | FAIL | TH | 0 |
| 1650002 | Sem II | 160502 | MATERIAL SCIENCE | 06 | 02* | 08 | 10* | -- | 10* | 28 | FAIL | TH | 0 |
| 1650002 | Sem II | 160503 | POLYMER CHEMISTRY | 13 | 12* | 25 | 18* | 25* | -- | 68 | FAIL | TH | 0 |
| 1650002 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | AB | 04* | 04 | 13* | 35* | -- | 52 | FAIL | TH | 0 |
| 1650002 | Sem III | 160506 | PLASTIC PROCESSING MACHINES | AB | 05* | 05 | 25* | -- | 29* | 59 | FAIL | TH | 0 |
| 1650004 | Sem II | 160008 | ENGINEERING MATHEMATICS | 41 | 11* | 52 | 20* | -- | -- | 72 | PASS | -- | 4 |
| 1650004 | Sem III | 160013 | APPLIED MATHEMATICS | 01 | 17* | 18 | 19* | -- | -- | 37 | FAIL | TH | 0 |
| 1650006 | Sem I | 160002 | BASIC MATHEMATICS | 25 | 21* | 46 | 12* | -- | -- | 58 | PASS | -- | 4 |
| 1650006 | Sem I | 160003 | COMMUNICATION SKILLS | 15 | 09* | 24 | 18* | -- | -- | 42 | FAIL | TH | 0 |
| 1650006 | Sem II | 160008 | ENGINEERING MATHEMATICS | 06 | 12* | 18 | 17* | -- | -- | 35 | FAIL | TH | 0 |
| 1650006 | Sem II | 160604 | ORGANIC AND PHYSICAL CHEMISTRY | 25 | 13* | 40@ | 14* | 32* | -- | 86 | PASS | -- | 5 |
| 1650006 | Sem III | 160013 | APPLIED MATHEMATICS | AB | 04 | 04 | 10 | -- | -- | 14 | FAIL | TH | 0 |
| 1650006 | Sem III | 160015 | BASIC OF ELECTRICAL & ELECTRONICS | AB | 08* | 08 | 11* | -- | 14* | 33 | FAIL | TH | 0 |
| 1650006 | Sem III | 160017 | STRENGTH OF MATERIALS | AB | 09* | 09 | 23* | -- | -- | 32 | FAIL | TH | 0 |
| 1650006 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | 33 | 01* | 34 | 13* | 30* | -- | 77 | FAIL | TH | 0 |
| 1650007 | Sem I | 160001 | APPLIED MECHANICS | 25 | 28 | 53 | 36 | -- | -- | 89 | PASS | -- | 6 |
| 1650007 | Sem I | 160002 | BASIC MATHEMATICS | 28 | 22 | 50 | 15 | -- | -- | 65 | PASS | -- | 4 |
| 1650007 | Sem I | 160003 | COMMUNICATION SKILLS | 04 | 07* | 11 | 15* | -- | -- | 26 | FAIL | TH | 0 |
| 1650007 | Sem I | 160007 | APPLIED CHEMISTRY | 38 | 04* | 42 | 13* | 35* | -- | 90 | PASS | -- | 6 |
| 1650007 | Sem II | 160008 | ENGINEERING MATHEMATICS | 02 | 09* | 11 | 18* | -- | -- | 29 | FAIL | TH | 0 |
| 1650007 | Sem II | 160502 | MATERIAL SCIENCE | 08 | 11* | 19 | 12* | -- | 10* | 41 | FAIL | TH | 0 |
| 1650007 | Sem II | 160604 | ORGANIC AND PHYSICAL CHEMISTRY | 00 | 12* | 12 | 15* | 33* | -- | 60 | FAIL | TH | 0 |

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| RollNo | SEM | SubCode | SUBNAME | TH | SSL | TL1T (TH+SSL) | TWK | PR | ORL | TOTAL | STATUS | FAIL IN | CR |
|---------|---------|---------|--|----|-----|------------------|-----|-----|-----|-------|--------|------------|----|
| 1650007 | Sem III | 160016 | STRESS MANAGEMENT | -- | -- | -- | -- | -- | -- | -- | PASS | | 2 |
| 1650007 | Sem III | 160506 | PLASTIC PROCESSING MACHINES | 00 | 05* | 05 | 23* | -- | 28* | 56 | FAIL | TH | 0 |
| 1650010 | Sem III | 160013 | APPLIED MATHEMATICS | 26 | 16* | 42 | 19* | -- | -- | 61 | PASS | -- | 4 |
| 1650010 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 46 | 18 | 64 | 39 | 25 | -- | 128 | PASS | -- | 7 |
| 1650010 | Sem V | 160518 | PROCESSING OF PLASTIC | 37 | 16 | 53 | 43 | 43 | -- | 139 | PASS | -- | 5 |
| 1650010 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 43 | 25 | 68 | 40 | 37 | -- | 145 | PASS | -- | 6 |
| 1650010 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 38 | 22 | 60 | 39 | -- | -- | 99 | PASS | -- | 5 |
| 1650010 | Sem V | 160522 | PROJECT | -- | -- | -- | 42 | 42 | -- | 84 | PASS | -- | 6 |
| 1650010 | Sem V | 160523 | PRODUCTION MANAGEMENT | 34 | 12 | 46 | 20 | -- | 19 | 85 | PASS | -- | 4 |
| 1650014 | Sem I | 160001 | APPLIED MECHANICS | 26 | 30 | 56 | 34 | -- | -- | 90 | PASS | -- | 6 |
| 1650014 | Sem I | 160002 | BASIC MATHEMATICS | 08 | 26 | 34 | 15 | -- | -- | 49 | FAIL | TH | 0 |
| 1650014 | Sem I | 160003 | COMMUNICATION SKILLS | 08 | 10 | 18 | 18 | -- | -- | 36 | FAIL | TH | 0 |
| 1650014 | Sem II | 160005 | APPLIED PHYSICS | 31 | 04* | 35 | 17* | 28* | -- | 80 | FAIL | TH | 0 |
| 1650014 | Sem II | 160008 | ENGINEERING MATHEMATICS | 05 | 07* | 12 | 20* | -- | -- | 32 | FAIL | TH | 0 |
| 1650014 | Sem II | 160502 | MATERIAL SCIENCE | 16 | 03* | 19 | 11* | -- | 17* | 47 | FAIL | TH | 0 |
| 1650014 | Sem II | 160503 | POLYMER CHEMISTRY | 03 | 04* | 07 | 15* | 33* | -- | 55 | FAIL | TH | 0 |
| 1650014 | Sem II | 160604 | ORGANIC AND PHYSICAL CHEMISTRY | 00 | 07* | 07 | 14* | 30* | -- | 51 | FAIL | TH | 0 |
| 1650014 | Sem III | 160016 | STRESS MANAGEMENT | -- | -- | -- | -- | -- | -- | -- | PASS | | 2 |
| 1650017 | Sem I | 160001 | APPLIED MECHANICS | 25 | 27* | 52 | 20* | -- | -- | 72 | PASS | -- | 6 |
| 1650017 | Sem I | 160002 | BASIC MATHEMATICS | 16 | 22* | 38 | 14* | -- | -- | 52 | FAIL | TH | 0 |
| 1650017 | Sem I | 160003 | COMMUNICATION SKILLS | 11 | 11* | 22 | 14* | -- | -- | 36 | FAIL | TH | 0 |
| 1650017 | Sem I | 160007 | APPLIED CHEMISTRY | 27 | 03* | 30 | 11* | 36* | -- | 77 | FAIL | TH | 0 |
| 1650017 | Sem II | 160008 | ENGINEERING MATHEMATICS | 04 | 09* | 13 | 15* | -- | -- | 28 | FAIL | TH | 0 |
| 1650017 | Sem II | 160502 | MATERIAL SCIENCE | 27 | 05* | 32 | 12* | -- | 18* | 62 | FAIL | TH | 0 |
| 1650017 | Sem III | 160013 | APPLIED MATHEMATICS | 00 | 19 | 19 | 12 | -- | -- | 31 | FAIL | TH | 0 |
| 1650017 | Sem III | 160015 | BASIC OF ELECTRICAL & ELECTRONICS | 06 | 17 | 23 | 19 | -- | 14 | 56 | FAIL | TH | 0 |
| 1650017 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | 22 | 16 | 38 | 16 | 34 | -- | 88 | FAIL | TH | 0 |
| 1650020 | Sem I | 160002 | BASIC MATHEMATICS | 25 | 26* | 51 | 15* | -- | -- | 66 | PASS | -- | 4 |
| 1650020 | Sem II | 160008 | ENGINEERING MATHEMATICS | 25 | 22* | 47 | 16* | -- | -- | 63 | PASS | -- | 4 |
| 1650020 | Sem II | 160503 | POLYMER CHEMISTRY | 35 | 04* | 40@ | 18* | 32* | -- | 90 | PASS | -- | 5 |
| 1650020 | Sem II | 160604 | ORGANIC AND PHYSICAL CHEMISTRY | 19 | 07* | 26 | 12* | 26* | -- | 64 | FAIL | TH | 0 |
| 1650020 | Sem III | 160013 | APPLIED MATHEMATICS | 06 | 13 | 19 | 10 | -- | -- | 29 | FAIL | TH | 0 |
| 1650020 | Sem III | 160015 | BASIC OF ELECTRICAL & ELECTRONICS | 09 | 06* | 15 | 17* | -- | 18* | 50 | FAIL | TH | 0 |
| 1650020 | Sem III | 160504 | TECHNOLOGY OF PLASTICS | 43 | 15 | 58 | 15 | 20 | -- | 93 | PASS | -- | 6 |
| 1650020 | Sem III | 160506 | PLASTIC PROCESSING MACHINES | 21 | 03* | 24 | 24* | -- | 25* | 73 | FAIL | TH | 0 |
| 1650020 | Sem IV | 160514 | ADDITIVES & COMPUNDING OF PLASTIC | 20 | 11* | 31 | 22* | -- | -- | 53 | FAIL | TH | 0 |
| 1650021 | Sem III | 160013 | APPLIED MATHEMATICS | 31 | 17* | 48 | 19* | -- | -- | 67 | PASS | -- | 4 |
| 1650021 | Sem V | 160517 | DESIGN OF MOULDS & DIES | 48 | 21 | 69 | 44 | 33 | -- | 146 | PASS | -- | 7 |
| 1650021 | Sem V | 160518 | PROCESSING OF PLASTIC | 59 | 25 | 84 | 44 | 46 | -- | 174 | PASS | -- | 5 |
| 1650021 | Sem V | 160519 | PLASTIC PLANTS EQUIPMENTS | 54 | 26 | 80 | 40 | 38 | -- | 158 | PASS | -- | 6 |
| 1650021 | Sem V | 160521 | ENVIRONMENTAL SCIENCE & PLASTIC WATE DISPOSAL | 41 | 23 | 64 | 40 | -- | -- | 104 | PASS | -- | 5 |
| 1650021 | Sem V | 160522 | PROJECT | -- | -- | -- | 45 | 43 | -- | 88 | PASS | -- | 6 |
| 1650021 | Sem V | 160523 | PRODUCTION MANAGEMENT | 53 | 28 | 81 | 20 | -- | 21 | 122 | PASS | -- | 4 |
| 1550002 | Sem II | 120012 | ENGINEERING MATHEMATICS | 41 | 11* | 52 | -- | -- | -- | 52 | PASS | -- | 4 |
| 1550002 | Sem III | 120021 | APPLIED MATHEMATICS | 48 | 18* | 66 | -- | -- | -- | 66 | PASS | -- | 4 |
| 1550002 | Sem III | 120502 | POLYMER CHMISTRY | 64 | 02* | 66 | 19* | 25* | -- | 110 | PASS | -- | 5 |
| 1550002 | Sem IV | 120019 | BASIC ELECTRONICS | 29 | 15* | 44 | 17* | -- | 18* | 79 | PASS | -- | 4 |
| 1550002 | Sem VI | 120510 | ADVANCED HYDRAULICS, PNEUMATICS & SYSTEM CONTROL | 43 | 17* | 60 | 19* | -- | 40* | 119 | PASS | -- | 4 |
| 1550004 | Sem I | 120004 | CHEMISTRY-I | 41 | 07* | 48 | 11* | 24* | -- | 83 | PASS | -- | 4 |

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| RollNo | SEM | SubCode | SUBNAME | TH | SSL | TL1T (TH+SSL) | TWK | PR | ORL | TOTAL | STATUS | FAIL IN | CR |
|---------|----------|---------|--|----|-----|------------------|-----|-----|-----|-------|--------|------------|----|
| 1550004 | Sem I | 160001 | APPLIED MECHANICS | 29 | 30 | 59 | 34 | -- | -- | 93 | PASS | -- | 6 |
| 1550004 | Sem I | 160002 | BASIC MATHEMATICS | 15 | 26 | 41 | 18 | -- | -- | 59 | FAIL | TH | 0 |
| 1550004 | Sem I | 160004 | ENGINEERING DRAWING | -- | -- | -- | 35 | 43 | -- | 78 | PASS | -- | 6 |
| 1550004 | Sem II | 120005 | COMMUNICATION SKILL | 44 | 08* | 52 | 10* | -- | -- | 62 | PASS | -- | 4 |
| 1550004 | Sem II | 120601 | ORGANIC AND PHYSICAL CHEMISTRY | 47 | 00* | 47 | 12* | 26* | -- | 85 | PASS | -- | 5 |
| 1550004 | Sem III | 120017 | ELECTRICAL TECHNOLOGY | 42 | 14* | 56 | 18* | -- | 11* | 85 | PASS | -- | 4 |
| 1550004 | Sem III | 120503 | MATERIAL SCIENCE | 51 | 07* | 58 | 16* | -- | 18* | 92 | PASS | -- | 4 |
| 1550004 | Sem IV | 120019 | BASIC ELECTRONICS | 38 | 14* | 52 | 15* | -- | 15* | 82 | PASS | -- | 4 |
| 1550011 | Sem I | 120003 | BASIC MATHEMATICS | 43 | 08* | 51 | -- | -- | -- | 51 | PASS | -- | 4 |
| 1550011 | Sem III | 120018 | STRENGTH OF MATERIALS | 28 | 04* | 32 | 36* | -- | -- | 68 | FAIL | TH | 0 |
| 1550011 | Sem IV | 120019 | BASIC ELECTRONICS | 31 | 11* | 42 | 21* | -- | 19* | 82 | PASS | -- | 4 |
| 1550013 | Sem I | 160001 | APPLIED MECHANICS | 30 | 30 | 60 | 35 | -- | -- | 95 | PASS | -- | 6 |
| 1550013 | Sem I | 160004 | ENGINEERING DRAWING | -- | -- | -- | 38 | 46 | -- | 84 | PASS | -- | 6 |
| 1550013 | Sem II | 120015 | ENGINEERING DRAWING-II | -- | -- | -- | 32* | 33 | -- | 65 | PASS | -- | 6 |
| 1550013 | Sem III | 120017 | ELECTRICAL TECHNOLOGY | 39 | 18* | 57 | 16* | -- | 21* | 94 | PASS | -- | 4 |
| 1550013 | Sem III | 120018 | STRENGTH OF MATERIALS | 22 | 09* | 31 | 37* | -- | -- | 68 | FAIL | TH | 0 |
| 1550013 | Sem VI | 120510 | ADVANCED HYDRAULICS, PNEUMATICS & SYSTEM CONTROL | 35 | 08* | 43 | 10* | -- | 38* | 91 | PASS | -- | 4 |
| 1550013 | Sem VI | 120512 | ENTREPRENEURSHIP | 38 | 12* | 50 | 14* | -- | 22* | 86 | PASS | -- | 4 |
| 1550013 | Sem VI | 120515 | METROLOGY & QUALITY MANAGEMENT | 22 | 10* | 32 | 35* | 35* | -- | 102 | FAIL | TH | 0 |
| 1550014 | Sem I | 120001 | APPLIED MECHANICS | 35 | 06* | 41 | 20* | -- | -- | 61 | PASS | -- | 5 |
| 1550014 | Sem I | 120003 | BASIC MATHEMATICS | 15 | 03* | 18 | -- | -- | -- | 18 | FAIL | TH | 0 |
| 1550014 | Sem I | 120008 | PHYSICS-I | 49 | 09* | 58 | 10* | 34* | -- | 102 | PASS | -- | 4 |
| 1550014 | Sem III | 120018 | STRENGTH OF MATERIALS | 13 | 00* | 13 | 30* | -- | -- | 43 | FAIL | TH | 0 |
| 1550014 | Sem III | 120502 | POLYMER CHMISTRY | 52 | 01* | 53 | 20* | 20* | -- | 93 | PASS | -- | 5 |
| 1550014 | Sem III | 120503 | MATERIAL SCIENCE | 46 | 10* | 56 | 18* | -- | 15* | 89 | PASS | -- | 4 |
| 1550014 | Sem III | 120504 | BASIC MACHINING PROCESSES | 40 | 09* | 49 | 20* | -- | 20* | 89 | PASS | -- | 4 |
| 1550014 | Sem IV | 120019 | BASIC ELECTRONICS | 20 | 13* | 33 | 18* | -- | 14* | 65 | FAIL | TH | 0 |
| 1550014 | Sem IV | 120505 | TECHNOLOGY OF PLASTICS | 39 | 06* | 45 | 13* | 17* | -- | 75 | PASS | -- | 5 |
| 1550019 | Sem I | 120001 | APPLIED MECHANICS | 37 | 03* | 40 | 25* | -- | -- | 65 | PASS | -- | 5 |
| 1550019 | Sem I | 120003 | BASIC MATHEMATICS | 36 | 04* | 40 | -- | -- | -- | 40 | PASS | -- | 4 |
| 1550019 | Sem II | 120012 | ENGINEERING MATHEMATICS | 28 | 03* | 31 | -- | -- | -- | 31 | FAIL | TH | 0 |
| 1550019 | Sem III | 120018 | STRENGTH OF MATERIALS | 18 | 06* | 24 | 40* | -- | -- | 64 | FAIL | TH | 0 |
| 1550019 | Sem III | 120021 | APPLIED MATHEMATICS | 12 | 10* | 22 | -- | -- | -- | 22 | FAIL | TH | 0 |
| 1550019 | Sem IV | 120019 | BASIC ELECTRONICS | 20 | 11* | 31 | 17* | -- | 11* | 59 | FAIL | TH | 0 |
| 1550019 | Sem VI | 120515 | METROLOGY & QUALITY MANAGEMENT | 40 | 10* | 50 | 42* | 40* | -- | 132 | PASS | -- | 5 |
| 1550021 | Sem I | 120001 | APPLIED MECHANICS | 33 | 03* | 36 | 26* | -- | -- | 62 | FAIL | TH | 0 |
| 1550021 | Sem II | 120012 | ENGINEERING MATHEMATICS | 28 | 04* | 32 | -- | -- | -- | 32 | FAIL | TH | 0 |
| 1550021 | Sem III | 120018 | STRENGTH OF MATERIALS | 28 | 01* | 29 | 40* | -- | -- | 69 | FAIL | TH | 0 |
| 1550021 | Sem III | 120021 | APPLIED MATHEMATICS | 14 | 02* | 16 | -- | -- | -- | 16 | FAIL | TH | 0 |
| 1450004 | Sem VIII | 120588 | INPLANT TRAINING-II | -- | -- | -- | 38 | -- | 42 | 80 | PASS | -- | 15 |
| 1450006 | Sem III | 120021 | APPLIED MATHEMATICS | 19 | 11* | 30 | -- | -- | -- | 30 | FAIL | TH | 0 |
| 1450006 | Sem IV | 120509 | BASIC HYDRAULICS & PNEUMATICS | 33 | 08* | 41 | 16* | -- | 18* | 75 | PASS | -- | 4 |
| 1450006 | Sem VI | 120515 | METROLOGY & QUALITY MANAGEMENT | 16 | 09* | 25 | 30* | 35* | -- | 90 | FAIL | TH | 0 |
| 1450006 | Sem VII | 120519 | PLASTIC PLANTS EQUIPMENTS-II | 20 | 07* | 27 | 29* | -- | -- | 56 | FAIL | TH | 0 |
| 1450009 | Sem II | 120013 | PHYSICS-II | 64 | 03* | 67 | 13* | 25* | -- | 105 | PASS | -- | 4 |
| 1450009 | Sem III | 120018 | STRENGTH OF MATERIALS | 14 | 08* | 22 | 32* | -- | -- | 54 | FAIL | TH | 0 |
| 1450009 | Sem III | 120021 | APPLIED MATHEMATICS | 22 | 09* | 31 | -- | -- | -- | 31 | FAIL | TH | 0 |
| 1450009 | Sem III | 120503 | MATERIAL SCIENCE | 50 | 07* | 57 | 18* | -- | 11* | 86 | PASS | -- | 4 |
| 1450009 | Sem IV | 120019 | BASIC ELECTRONICS | 41 | 13* | 54 | 18* | -- | 14* | 86 | PASS | -- | 4 |

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| RollNo | SEM | SubCode | SUBNAME | TH | SSL | TL1T (TH+SSL) | TWK | PR | ORL | TOTAL | STATUS | FAIL IN | CR |
|---------|----------|---------|--|----|-----|------------------|-----|-----|-----|-------|--------|------------|----|
| 1450009 | Sem VI | 120515 | METROLOGY & QUALITY MANAGEMENT | 21 | 10* | 31 | 38* | 40* | -- | 109 | FAIL | TH | 0 |
| 1450009 | Sem VII | 120519 | PLASTIC PLANTS EQUIPMENTS-II | 41 | 06* | 47 | 28* | -- | -- | 75 | PASS | -- | 4 |
| 1450009 | Sem VII | 120522 | PRODUCTION MANAGEMENT | 40 | 09* | 49 | 31* | -- | 40* | 120 | PASS | -- | 5 |
| 1450009 | Sem VII | 120523 | ELASTOMER TECHNOLOGY | 59 | 04* | 63 | 12* | -- | 17* | 92 | PASS | -- | 3 |
| 1450022 | Sem III | 120021 | APPLIED MATHEMATICS | 17 | 03* | 20 | -- | -- | -- | 20 | FAIL | TH | 0 |
| 1350104 | Sem III | 120021 | APPLIED MATHEMATICS | 22 | 16* | 38 | -- | -- | -- | 38 | FAIL | TH | 0 |
| 1350105 | Sem III | 120502 | POLYMER CHMISTRY | 53 | 03* | 56 | 22* | 41* | -- | 119 | PASS | -- | 5 |
| 1350105 | Sem IV | 120505 | TECHNOLOGY OF PLASTICS | 52 | 02* | 54 | 17* | 15* | -- | 86 | PASS | -- | 5 |
| 1350001 | Sem I | 120001 | APPLIED MECHANICS | 27 | 00* | 27 | 34* | -- | -- | 61 | FAIL | TH | 0 |
| 1350001 | Sem II | 120012 | ENGINEERING MATHEMATICS | 28 | 04* | 32 | -- | -- | -- | 32 | FAIL | TH | 0 |
| 1350001 | Sem II | 120601 | ORGANIC AND PHYSICAL CHEMISTRY | 43 | 00* | 43 | 13* | 29* | -- | 85 | PASS | -- | 5 |
| 1350001 | Sem III | 120018 | STRENGTH OF MATERIALS | 15 | 00* | 15 | 32* | -- | -- | 47 | FAIL | TH | 0 |
| 1350001 | Sem IV | 120019 | BASIC ELECTRONICS | 30 | 04* | 34 | 10* | -- | 10* | 54 | FAIL | TH | 0 |
| 1350001 | Sem IV | 120509 | BASIC HYDRAULICS & PNEUMATICS | 12 | 01* | 13 | 15* | -- | 13* | 41 | FAIL | TH | 0 |
| 1350001 | Sem VI | 120515 | METROLOGY & QUALITY MANAGEMENT | 18 | 08* | 26 | 35* | 45* | -- | 106 | FAIL | TH | 0 |
| 1350001 | Sem VII | 120519 | PLASTIC PLANTS EQUIPMENTS-II | 36 | 06* | 42 | 28* | -- | -- | 70 | PASS | -- | 4 |
| 1350003 | Sem III | 120018 | STRENGTH OF MATERIALS | 32 | 06* | 40@ | 32* | -- | -- | 72 | PASS | -- | 6 |
| 1350008 | Sem VIII | 120588 | INPLANT TRAINING-II | -- | -- | -- | 38 | -- | 42 | 80 | PASS | -- | 15 |
| 1350013 | Sem I | 120003 | BASIC MATHEMATICS | 39 | 01* | 40 | -- | -- | -- | 40 | PASS | -- | 4 |
| 1350013 | Sem II | 120012 | ENGINEERING MATHEMATICS | 28 | 04* | 32 | -- | -- | -- | 32 | FAIL | TH | 0 |
| 1350013 | Sem III | 120017 | ELECTRICAL TECHNOLOGY | 40 | 10* | 50 | 20* | -- | 22* | 92 | PASS | -- | 4 |
| 1350013 | Sem III | 120018 | STRENGTH OF MATERIALS | 15 | 00* | 15 | 35* | -- | -- | 50 | FAIL | TH | 0 |
| 1350013 | Sem III | 120021 | APPLIED MATHEMATICS | 21 | 08* | 29 | -- | -- | -- | 29 | FAIL | TH | 0 |
| 1350013 | Sem III | 120502 | POLYMER CHMISTRY | 54 | 03* | 57 | 20* | 43* | -- | 120 | PASS | -- | 5 |
| 1350013 | Sem IV | 120019 | BASIC ELECTRONICS | 32 | 08* | 40 | 12* | -- | 10* | 62 | PASS | -- | 4 |
| 1350013 | Sem IV | 120509 | BASIC HYDRAULICS & PNEUMATICS | 48 | 09* | 57 | 14* | -- | 13* | 84 | PASS | -- | 4 |
| 1250002 | Sem I | 120003 | BASIC MATHEMATICS | 40 | 01* | 41 | -- | -- | -- | 41 | PASS | -- | 4 |
| 1250002 | Sem III | 120018 | STRENGTH OF MATERIALS | 34 | 14* | 48 | 34* | -- | -- | 82 | PASS | -- | 6 |
| 1250002 | Sem III | 120021 | APPLIED MATHEMATICS | 21 | 18* | 39 | -- | -- | -- | 39 | FAIL | TH | 0 |
| 1250002 | Sem VI | 120510 | ADVANCED HYDRAULICS, PNEUMATICS & SYSTEM CONTROL | 35 | 10* | 45 | 18* | -- | 36* | 99 | PASS | -- | 4 |
| 1250014 | Sem I | 120003 | BASIC MATHEMATICS | 45 | 01* | 46 | -- | -- | -- | 46 | PASS | -- | 4 |
| 1250014 | Sem II | 120012 | ENGINEERING MATHEMATICS | 05 | 08* | 13 | -- | -- | -- | 13 | FAIL | TH | 0 |
| 1250014 | Sem III | 120018 | STRENGTH OF MATERIALS | 02 | 08* | 10 | 26* | -- | -- | 36 | FAIL | TH | 0 |
| 1250014 | Sem III | 120021 | APPLIED MATHEMATICS | 21 | 18* | 39 | -- | -- | -- | 39 | FAIL | TH | 0 |
| 1250014 | Sem VI | 120515 | METROLOGY & QUALITY MANAGEMENT | 28 | 11* | 40@ | 33* | 35* | -- | 108 | PASS | -- | 5 |
| 1250020 | Sem I | 160002 | BASIC MATHEMATICS | AB | 04* | 04 | 20* | -- | -- | 24 | FAIL | TH | 0 |
| 1250020 | Sem III | 120018 | STRENGTH OF MATERIALS | 30 | 08* | 40@ | 28* | -- | -- | 68 | PASS | -- | 6 |