













# Manonmanian Sundaranar University (MSU) 2024-2025 ODD Sem

## Course Contents & Files

### Semester III

| S.No | Semester     | Course                                       | Branch/Domain                     | File  |
|------|--------------|--|-----------------------------------|---|
| 1    | Semester III | Digital Skills For Employability             | (ALL BRANCHES EXCEPT (CS,IT,BCA)) |  |
| 2    | Semester III | Computational Skills for Employability       | CS, IT, BCA Only                  |  |
| 3    | Semester III | Reskilling of English language Communication | ALL BRANCHES                      |  |

### Semester V

| S.No | Semester   | Course   | Branch/Domain   | File  |
|------|------------|--|---|---|
| 1    | Semester V | Marketing & Design Tools (Digital Marketing)   | Arts, Humanities (Geography, Social Work, Sociology, Pub. Admin, Political Sciences, Fashion Design and Others) |    |
| 2    | Semester V | Management & Market Strategies for Employability   | BBA, Economics  |    |
| 3    | Semester V | Advanced Technology for Employability in Lifescience - Zoology; Bio Tech/ Microbiology   | BioSciences & Zoology   |    |
| 4    | Semester V | Accounting & Trading Essentials for Employability  | Commerce Domain   |  |
| 5    | Semester V | Cloud & IT Essentials For Employability  | CS, IT, BCA Only  |  |
| 6    | Semester V | Marketing & Design Tools   | Languages (BA, incl. English, Journalism and Others)  |  |
| 7    | Semester V | Computational Intelligence for Employability   | Physics, Electronics & Maths / Statistics Domain  |  |
| 8    | Semester V | Advanced Technology for Employability in Lifescience for Employability                   | Chemistry / Industrial Chemistry  |  |
| 9    | Semester V | Advanced Technology for Employability in Lifescience - Botany, & Food Science, Nutrition | Botany & Food Sciences  |  |