



Department of Computer Science and Engineering

College of Technology and Engineering

Maharana Pratap University of Agriculture and Technology
Udaipur-313 001, Rajasthan, India

E-Compendium & E-Manual of various subjects of B-Tech CSE ODD Semester

S.No.	Subject Name & Faculty name	Subject type	Type of material	Links
1.	CS100 C-Programming Faculty : Ms. Palak Jain	Lab	E-Manual	https://drive.google.com/file/d/1MscDtp9XEYlcKaHNggzFpPGW4g4F5VnZ/view?usp=sharing Source: Openly accessible E-Manual
2.	CS-233 Object Oriented Programming with C++ (ECE) Faculty : Ms. Pooja Jat	Lab	E-Manual	https://drive.google.com/file/d/1-VYLjLXZZfnCqn1Z-2v9IR1qQ40W8VO7/view?usp=sharing Practicals based on theory
3.	CS-233 Object Oriented Programming with C++ (ECE) Faculty : Ms. Pooja Jat	Theory	E-Compendium	https://drive.google.com/file/d/1jt0BHQ7l_1f2_DHi4S6lXJ2H4HhEAEdu/view?usp=sharing Source: Openly accessible e-resources
4.	CS-235 Object Oriented Programming with C++ Faculty : Dr. Naveen Choudhary	Lab	E-Manual	https://drive.google.com/file/d/14ZztbsZaRoXPWf45eq9cFjG7U_kVc48s/view?usp=sharing Practicals based on theory
5.	CS-235 Object Oriented Programming with C++ Faculty : Dr. Naveen Choudhary	Theory	E-Compendium	https://drive.google.com/file/d/1irPTFsLf_hultit4fJCuzg6kMsIEfy3i7/view?usp=sharing Source: Openly accessible e-resources

6.	CS-236 Digital Logic Design Faculty : Ms. Palak Jain	Lab	E-Manual	https://drive.google.com/file/d/1kIhh8gSIUj9IEUDvD_WmT82PoKQjlxal/view?usp=sharing Practicals based on theory
7.	CS-236 Digital Logic Design Faculty : Ms. Palak Jain	Theory	E-Compendium	https://drive.google.com/file/d/1XCv8tZ8cXbxnzJRKDWoqyeuzigbCGIOy/view?usp=sharing Source: Openly accessible e-resources
8.	CS-311 Theory of Computation Faculty : Ms. Pallavi Joshi	Theory	E-Compendium	https://drive.google.com/file/d/1t5BZC1bGoJRDPD5bI1roxCRs8rokDW2n/view?usp=sharing Source: Openly accessible e-resources
9.	CS-312 Java Programming Faculty : Ms. Ayushi Chaplot	Lab	E-Manual	https://drive.google.com/file/d/1JNT56ccTIung9VbEhioS7U1qMQcFzWHC/view?usp=sharing Practicals based on theory
10.	CS-312 Java Programming Faculty : Ms. Ayushi Chaplot	Theory	E-Compendium	https://drive.google.com/file/d/1959j1SbmsdKWpV38QrxSdACUMr-LkkTa/view?usp=sharing Source: Openly accessible e-resources
11.	CS-313 Data Communication Network Faculty : Ms. Diksha Goyal	Lab	E-Manual	https://drive.google.com/file/d/1WADws0-EKU9Lh714-9q1GIKLF8byNsh/view?usp=sharing Practicals based on theory
12.	CS-313 Data Communication Network Faculty : Ms. Diksha Goyal	Theory	E-Compendium	https://drive.google.com/file/d/11Jjz1kMXXh_Di5_lh7ivLIInTkxyVjGDx/view?usp=sharing Source: Openly accessible e-resources
13.	CS-314 Computer Architecture Faculty : Ms. Ayushi Chaplot	Theory	E-Compendium	https://drive.google.com/file/d/1sDNwynrJud3N4IXHyHPEAC4E1kxILIfA/view?usp=sharing Source: Openly accessible e-resources

14.	CS-315 Database System Faculty : Mrs. Kalpana Jain	Lab	E-Manual	https://drive.google.com/file/d/1FVBA6VEuQVIbHwQssI2DDLK_Lac76NZ_/view?usp=sharing Practicals based on theory
15.	CS-315 Database System Faculty : Mrs. Kalpana Jain	Theory	E-Compendium	https://drive.google.com/file/d/1Jae8aZLBJJLEnRd5vnAREFK1CB8EXNjr/view?usp=sharing Source: Openly accessible e-resources
16.	CS-411 Mobile Computing Faculty : Ms. Pallavi Joshi	Lab	E-Manual	https://drive.google.com/file/d/1kOZHPdY3frNghPDQTi_hxVtGkKDXlHch/view?usp=sharing Practicals based on theory
17.	CS-411 Mobile Computing Faculty : Ms. Pallavi Joshi	Theory	E-Compendium	https://drive.google.com/file/d/1vubLO58Y-e9m_8QdhhIW1yZ5ILRO28Xv/view?usp=sharing Source: Openly accessible e-resources
18.	CS-412 Advance Database System Faculty : Mrs. Kalpana Jain	Theory	E-Compendium	https://drive.google.com/file/d/1Bbq-Ali5DkNW0SPDSPJMiAwgWpSJeSd9/view?usp=sharing Source: Openly accessible e-resources
19.	CS-413 Distributed System Faculty : Ms. Bharati Suvalka	Lab	E-Manual	https://drive.google.com/file/d/1dcdTf213z7-7qcYq3ooHzSfI3z0qx9rt/view?usp=sharing Practicals based on theory
20.	CS-413 Distributed System Faculty : Ms. Bharati Suvalka	Theory	E-Compendium	https://drive.google.com/file/d/1gi9XYcR3QS5jftf7zPQ2wolvGY5BiF9B/view?usp=sharing Source: Openly accessible e-resources
21.	CS-414(c) Neural Network Faculty : Mr. Kuldeep Derashri	Lab	E-Manual	https://drive.google.com/file/d/1pScOT0zI9GdPI0yANiVP9oTnOszCd3EK/view?usp=sharing Practicals based on theory

22.	CS-414(c) Neural Network Faculty : Mr. Kuldeep Derashri	Theory	E-Compendium	https://drive.google.com/file/d/19dzVZlt4vhFju0fj_l4aLUUXh1ffqIPX/view?usp=sharing Source: Openly accessible e-resources
23.	CS-415 Computer Graphics Faculty : Ms. Kriti Sharma	Lab	E-Manual	https://drive.google.com/file/d/1zxhbfK1c1rUMSflcA7F4Eiu-nWfLRH7o/view?usp=sharing Practicals based on theory
24.	CS-415 Computer Graphics Faculty : Ms. Kriti Sharma	Theory	E-Compendium	https://drive.google.com/file/d/1e8u0bgqnxInymGHf-HhQgC1lDXIfRbv5/view?usp=sharing Source: Openly accessible e-resources
25.	CS-416 Mobile Application Development Faculty : Ms. Diksha Goyal	Lab	E-Manual	https://drive.google.com/file/d/1bTnXF7YhixJMvi_kh7_5lfcImsiYlp3/view?usp=sharing Source: Openly accessible E-Manual
26.	CSE-611 Big Data Technology Faculty : Dr. Naveen Choudhary	Theory	E-Compendium	https://drive.google.com/file/d/1XkJJO1Cj50HvdsAAh2nNw49fcAlqGi1Q/view?usp=sharing Source: Openly accessible e-resources
27.	CSE-511 Distributed Computing Faculty : Dr. Naveen Choudhary	Lab	E-Manual	https://drive.google.com/file/d/1zPyMwKNS9oZCipovuMoK_2tC1wh9QwCd/view?usp=sharing Practicals based on theory
28.	CSE-511 Distributed Computing Faculty : Dr. Naveen Choudhary	Theory	E-Compendium	https://drive.google.com/file/d/1T_kxSWiWH_9tdYos-1jEPeJ40ZCYtQ9K/view?usp=sharing Source: Openly accessible e-resources

29.	CSE-512 Mobile Computing Faculty : Ms. Bharati Suvalka	Lab	E-Manual	https://drive.google.com/file/d/1zS1Du8KyHXWw5A2hQDnwYrmgRRfwlxyq/view?usp=sharing Practicals based on theory
30.	CSE-512 Mobile Computing Faculty : Ms. Bharati Suvalka	Theory	E-Compendium	https://drive.google.com/file/d/1MhJ6PAB_J4kUiXmHODAdx4FPMWsdCvPW/view?usp=sharing Source: Openly accessible e-resources
31.	CSE-513 Embedded Systems Design Faculty : Mr. Kuldeep Derashri	Theory	E-Compendium	https://drive.google.com/file/d/1leU2G3EYEkAmdThMVPbTYXhoOf4v9n1/view?usp=sharing Source: Openly accessible e-resources
32.	CSE-515 Web Application and Penetration Testing Faculty : Ms. Palak Jain	Lab	E-Manual	https://drive.google.com/file/d/14Z1hrBSXx45xwgklFBycg_ZRrwZQJH_u/view?usp=sharing Practicals based on theory
33.	CSE-515 Web Application and Penetration Testing Faculty : Ms. Palak Jain	Theory	E-Compendium	https://drive.google.com/file/d/15PI_r3Q5SBlowhNmxdu9sJYCG-EPsZEr/view?usp=sharing Source: Openly accessible e-resources
34.	CSE-531 Advance Operating Systems Faculty : Ms. Kriti Sharma	Lab	E-Manual	https://drive.google.com/file/d/1TL4JN9MxQUrTkgRIFBn-N5yfdtWWkGQ/view?usp=sharing Practicals based on theory
35.	CSE-531 Advance Operating Systems Faculty : Ms. Kriti Sharma	Theory	E-Compendium	https://drive.google.com/file/d/1ROMVzln7wuY9YmNiewIJxJ6ggxhrgozz/view?usp=sharing Source: Openly accessible e-resources
36.	CSE-532 Internet of Things Faculty : Ms. Bharati Suvalka	Lab	E-Manual	https://drive.google.com/file/d/1PvXRmSW0VhHgPVKHPNZFpblugwyZuPZg/view?usp=sharing Practicals based on theory

37.	CSE-532 Internet of Things Faculty : Ms. Bharati Suvalka	Theory	E-Compendium	https://drive.google.com/file/d/1kimO6nGoXZqxIAeHaVzz9MFn87BXnyUF/view?usp=sharing Source: Openly accessible e-resources
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