

1.3.2 Details of value-added courses for imparting transferable and life skills offered during last five years.

Name of the value-added courses (with 30 or more contact hours) offered	Link to Brochure/Course Content
2020-21	
NISM-MFD Certification	View Document
Digital Marketing	View Document
HR Analytics	View Document
Selenium with Webdriver	View Document
Training Programme on Primaveera Software	View Document
Aptitude Related Analytical Skill BE Students	View Document
Aptitude Related Analytical Skill for MCA Students	View Document
Aptitude Related Analytical Skill for M.Tech Students	View Document
Advanced Technical Training on C,C++ & Datastructure	View Document
Soft skills for BE Students	View Document
Soft skills for MCA Students	View Document
Soft skills for M.Tech Students	View Document
Cisco Network Academy - Self learning - C & Adadvanced C	View Document
Cisco Network Academy - Self learning - C++ & Adadvanced C++	View Document
CCNa training under Cisco Network Academy - Self learning - CCNA 1 & 2	View Document
CCNa training under Cisco Network Academy - Self learning - CCNA 1 & 2	View Document
CCNa training under Cisco Network Academy - Self learning -Python	View Document
CCNa training under Cisco Network Academy - Self learning -Python	View Document
2019-20	
Arduino Programming	View Document
Selenium	View Document
Feel Employable Programme	View Document
MC- 06 Soft-Skills for B.E. students	View Document(Page 1)
MC- 06 Soft-Skills for MCA students	View Document(Page 1)
MC- 06 Soft-Skills for M.Tech. students	View Document(Page 2)
MC . 05 Aptitude Related Analytical Skills for M.Tech. students	View Document(Page 3)
MC . 05 Aptitude Related Analytical Skills for MCA students	View Document(Page 1 to 2)
MC . 05 Aptitude Related Analytical Skills for B.E. students	View Document(Page 1 to 2)
Selenium with Webdriver	View Document
2018-19	
Feel Employable	View Document
Aptitude Related Analytical Skills for B.E. Students	View Document
Softskills for B.E. Students	View Document
Softskills Training Programme for I semester M.Tech. Students	View Document
Aptitude Related Analytical Skill programme for II semester M.Tech. Students	View Document
Selenium Web Driver	View Document(Page 1)
NX software	View Document(Page 1 to 2)
Python for Beginners	View Document(Page 1 to 2)
2017-18	
Feel Employable	View Document
Aptitude Related Analytical Skills	View Document
Softskills	View Document
Oracle	View Document(Page 1)

Java/Python	View Document(Page 4)
HAM(Amateur) Radio	View Document(Page 9)
PNM (Pico Nano Micro) Satellite	View Document(Page 7)
Advanced C and Python Programming	View Document
Data Analytics with R	View Document
Automated Software Testing using Selenium and Cucumber	View Document
2016-17	
Feel Employable	View Document
Aptitude Related Analytical Skills	View Document
Softskills	View Document
Data Analytics with R	View Document
Selenium	View Document
CLAD (Certified LabVIEW Associate Developer)	View Document
Advanced C Programming	View Document