BCS (B.Tech -CSE)

BCS (B. Tech - CSE) 2017-21

The objective of this study course is to make students competent to take careers involving innovation and problem solving using their skills of computational techniques and technologies. The global situation demands high quality manpower in emerging areas such as IoT (Internet of Things), Data Science, Machine Learning, Artificial Intelligence, Cloud computing, Software Development, Security, Networking and Social networks. Candidates after successful completion of this study course are expected to tackle specific requirements in resource optimization and integration of existing and new technologies. Abv-iiitm meets this demand through creation of capable professionals who are looking forward to leverage their love for technology to make a difference.

STUDENT PORTFOLIO
BCS (B.TECH – CSE)

Aakash Sharma

Abhay Chaturvedi

Abhijeet Chauhan

Abhimanyu Chauhan

Abhishoya Lunavat

Akansha Tiwari

Aakash Bhardwaj

Akashdeep Goel

Amal Shaji

STUDENT PORTFOLIO

BCS (B.TECH – CSE)

Aman Kumar Rai

Ayan Nareda

Chirag Jindal

Divyanshu Tripathi

Harsh Vardhan

Kaushik Potumudi

Kuldeep Chauhan

Manvi Gupta

Mohit Goswami

STUDENT PORTFOLIO

BCS (B.TECH – CSE)

Nilay Gupta

Pankaj Rana

Pradyumn Pottapatri

Prajwal Singh

Sahil Bansal

Sajal Verma

Samanyu Pobbati

Samyak Jain

Sanchit Bansal

STUDENT PORTFOLIO
BCS (B.TECH – CSE)

Sandarbh Yadav

Saumya Gupta

Shagunpreet Singh

Sudhir Modanwal

Suryadeepti Singhal

Sushil Maurya

Swarup Rade

Tanmay Sharma

Pragnya Tata

STUDENT PORTFOLIO
BCS (B.TECH – CSE)

Umang
Gharve

Utkarsh
Dwivedi

Vaibhav
Garg

Vikram
Choudhary

Virendra
Singh