

**Birla Vishvakarma Mahavidyalaya (Engineering College) (An Autonomous Institution)**  
**End Semester Examination Schedule for M. Tech. 1<sup>st</sup> Semester (First Year) - Academic Year 2016-17**

Date, Day	Time	Inf. Engg. and Tech.	Computer Engg.	Construction Engg. & Management	Electrical Engg.	Environment Engg.	Machine Design	Structural Engg.	Transportation System Engg.
26.12.2016, Monday	2:30 pm to 5:30 pm	CM501 Construction Project Management	CP501 Information Theory and Coding	CM501 Construction Project Management	EE507 Advanced Power Electronics	EN501 Theory of Water and Waste Water Engineering	ME501 Advanced Machine Design	SE501 Matrix Methods in Structural Analysis	TE501 Traffic Engineering and Field Studies
28.12.2016, Wednesday	2:30 pm to 5:30 pm	IET501 Infrastructure Planning.	CP502 Advanced Data Structures and Algorithms	CM502 Advance Construction Techniques	EE502 Power System Dynamics	EN502 Environmental Chemistry and Microbiology	ME502 Computer Aided Design	SE502 Structural Dynamics and Earthquake Engineering	TE502 Transportation Planning
30.12.2016, Friday	2:30 pm to 5:30 pm	IET502 Fundamental Design study of various infra.	CP503 Adv. Computer Architecture and Parallel Processing	CM503 Advanced Civil Engineering Materials	EE503 Power System Modeling and Simulation	HM501 Essentials of Management and Entrepreneurship Development	ME503 Advanced Mechanics of Solids	SE503 Advanced Solid Mechanics	TE503 Highway Materials and Testing
02.1.2017, Monday	2:30 pm to 5:30 pm	IET551 Project Procurement systems	CP504 Advanced Operating Systems	MA501 Probability and Statistics	EE504 Power System Protection and Switchgear	MA501 Probability and Statistics	MA502 Advanced Numerical Methods	SE504 Advanced Design of Steel Structures	MA501 Probability and Statistics
04.1.2017, Wednesday	2:30 pm to 5:30 pm	IET552 Transportation System Management and Planning	CP553/ CP554 Neural Net. & Fuzzy Logic/ Emb.& Real Time Sys.	CM551 Construction Finance and Accounting	MA503 Optimization Techniques	EN551 Groundwater Hydrology and Contamination	ME552 Vibrations and Noise	SE551 Numerical Methods for Civil Engineering	TE551 Airport System Planning and Design

**Note for Students: (i) Mobiles phones are not permitted during examinations. (ii) Any unfair means will be severely dealt with. (iii) Those students who failed in any of the above course(s) in previous semester(s) should appear in exam as per the above schedule.**

Copy to: All Heads of Departments for information please and to display on Faculty and Student Notice Boards. Academic Section for Seating Arrangement preparation and to display on Central Notice Board, Academic Section (Autonomous Exam Notice File).

Date: 26.11.2016

  
Controller of Examinations

  
Dean (Academics)

  
I/c Principal