

Guru Nanak Institute of Technology

Theory Examination Routine of the 2nd year 3rd Semester under Autonomy (B. Tech)

CSE 2nd Year 3rd Semester-2016

Date	Day	Time	Paper Code	Paper Name
12 Dec -2016	Monday	2:00PM-5:00PM	HU301	Values & Ethics in Profession
14- Dec -2016	Wednesday	2:00PM-5:00PM	PH301	Physics-2
16-Dec-2016	Friday	2:00PM-5:00PM	CH301	Basic Environmental Engineering & Elementary Biology
19- Dec -2016	Monday	2:00PM-5:00PM	CS301	Analog & Digital Electronics
21- Dec -2016	Wednesday	2:00PM-5:00PM	CS302	Data Structure & Algorithm
23- Dec -2016	Friday	2:00PM-5:00PM	CS303	Computer Organization

ECE 2nd Year 3rd Semester-2016

Date	Day	Time	Paper Code	Paper Name
12 Dec -2016	Monday	2:00PM-5:00PM	M(CS)301	Numerical Methods
14- Dec -2016	Wednesday	2:00PM-5:00PM	M302	Mathematics III
16-Dec-2016	Friday	2:00PM-5:00PM	EC301	Circuit Theory and Network
19- Dec -2016	Monday	2:00PM-5:00PM	EC302	Solid State Device
21- Dec -2016	Wednesday	2:00PM-5:00PM	EC303	Signal and Systems
23- Dec -2016	Friday	2:00PM-5:00PM	EC304	Analog Electronics Circuits

EE 2nd Year 3rd Semester- 2016

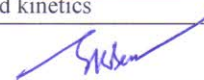
Date	Day	Time	Paper Code	Paper Name
12 Dec -2016	Monday	2:00PM-5:00PM	M(CS)301	Numerical Methods
14- Dec -2016	Wednesday	2:00PM-5:00PM	M302	Mathematics-III
16-Dec-2016	Friday	2:00PM-5:00PM	EC(EE)301	Analog Electronic circuits
19- Dec -2016	Monday	2:00PM-5:00PM	EC(EE)302	Digital Electronic circuit
21- Dec -2016	Wednesday	2:00PM-5:00PM	EE301	Electric Circuit theory
23- Dec -2016	Friday	2:00PM-5:00PM	EE302	Field theory

FT 2nd Year 3rd Semester-2016

Date	Day	Time	Paper Code	Paper Name
12 Dec -2016	Monday	2:00PM-5:00PM	HU301	Values & Ethics in Profession
14- Dec -2016	Wednesday	2:00PM-5:00PM	CH(FT) 301	Chemistry 2
16-Dec-2016	Friday	2:00PM-5:00PM	CH(FT)302	Basic Environmental Engineering & Elementary Biology;
19- Dec -2016	Monday	2:00PM-5:00PM	FT 302	Food Microbiology
21- Dec -2016	Wednesday	2:00PM-5:00PM	FT 303	Chemistry of Food
23- Dec -2016	Friday	2:00PM-5:00PM	FT 301	Thermodynamics and kinetics



Controller of Examination, GNIT



Principal, GNIT