



MAHARSHI DAYANAND UNIVERSITY, ROHTAK

(A State University established under Haryana Act No. XXV of 1975)

'A' Grade University Accredited by NAAC

Theory date sheet of B.Sc.(Pass Course) 4th semester Exam. May - 2017

Time of Exam. :- 02:30 p.m to 05:30 p.m

Centre of Exam: - As per Building Notice and Roll No. Slip

Date	(Subject) Full Nomenclature of Paper	Paper	Paper Code
03.05.2017	Sanskrit (C) New		92217
	Hindi (C) New		92218
05.05.2017	Physics – Statistical Mechanics – Phy-401	P-I	92204
	Botany - Biology & Diversity of Seed Plants – II, BOT-4.1	P-I	92209
08.05.2017	Organic Chemistry - CH-206	P-XIII	92203
10.05.2017	Physics -Optics – II- Phy-402	P-II	92205
	Botany - Plant Embryology-BOT-4.2	P-II	92210
12.05.2017	Mathematics – Sequences & Series - BM-241	P-I	92206
15.05.2017	Inorganic Chemistry CH-204	P-XI	92201
	Comp. Sc. - Data Structure with C/C++	4.1	92221
	Info. Tech. - Object Oriented Prog. Using C++ - II	4.1	92223
17.05.2017	Mathematics – Special Function & Integral Transforms - BM-242	P-II	92207
19.05.2017	Physical Chemistry – CH-205	P-XII	92202
	Comp. Sc. - Operating Systems	4.2	92222
	Info. Tech.-Internet Programming	4.2	92224
22.05.2017	Mathematics – Programming in C & Numerical Methods- BM-243	P-III	92208
24.05.2017	Statistics – Parametric & Non Parametric Tests ST – 401	P – 1	92219
	Zoology – Life & Diversity of Chordates – II	4.1	92211
26.05.2017	Statistics - Design of Experiments ST - 402	P-II	92220
	Zoology – Mammalian Physiology –II	4.2	92212
29.05.2017	Geology – Palaeontology	P-402	92216
	Electronics – Electronics Devices and Circuits – III	EL - 402	92214
31.05.2017	Geology – Petrology & Optical Mineralogy	P-401	92215
	Electronics – Amplifier and Oscillator Circuits	EL – 401	92213

NOTE:

1. Before answering the question-paper, the candidates should ensure that they have been supplied the
2. The pager/mobile phone not allowed in the examination centre at any cost.
3. The use of simple calculator is allowed. Exchanging of calculator is not allowed.

Date :23.04.2017

Controller of Examinations