



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 UG Courses (Computer Awareness Level-I,II,III)

UG Courses (Common for all stream)				
Semester	Nomenclature of Paper	Paper ID	Date of Exam	Time of Exam
2 nd Semester	Computer awareness level-I Basic Computer Education	62157	12.05.2024	09.30 am to 12.30 pm
4 th Semester	Computer awareness level-II PC Software AICT stream)	61333	19.05.2024	09.30 am to 12.30 pm
6 th Semester	Computer Awareness(Level-III) Web Designing	62536	19.05.2024	02.00 pm to 05.00 pm

Note:

1. The Examination Centre for above said examinations will remain the same in Admit card of relevant semesters of UG Courses' students.
2. The students will have to report at the examination centre at least one hour before the commencement of examination.
3. No student having mobile phone or any electronic gadget in his/her possession will be allowed to appear in exams.
4. The use of simple calculator is allowed. Exchanging of calculator, Eraser, Pen, Pencil etc are not allowed.
5. Before answering the question paper, the candidates should ensure that they have been supplied the correct question paper. Complaints in this regard, if any, shall not be

Controller of Examinations

Endst. No. Conduct/AC-I/2024/ 996-1012

Dated: 03.05.2024

Copy of the above is forwarded to the following for information and necessary action:

1. All Nodal Centre & all concerned colleges, affiliated to M.D.U. Rohtak, for kind information & taking further necessary action.
2. Asstt. Registrar Secrecy, R-I, R-II, R-III & R-IV, M.D. University, Rohtak.
3. C.P.A. to C.O.E, M.D. University, Rohtak.
4. P.A. to Controller of Examinations, for kind of Controller of Examinations, M.D. University, Rohtak.
5. P.A. to Director, University Computer Centre, M.D. University, Rohtak, with the request to get it uploaded on University website.
6. PRO, M.D.U., with the request to publish the same.

03/5/24

Asstt. Registrar (Conduct)