

KANYA MAHA VIDYALAYA, JALANDHAR (AUTONOMOUS)
PROVISIONAL DATESHEET (THEORY) FOR DECEMBER, 2022 END SEMESTER EXAMINATIONS
FACULTY OF LIFE SCIENCES AND FACULTY OF SCIENCES: P.G. PROGRAMMES AND U.G. & P.G. DIPLOMAS


TIMINGS: EVENING: 1:30 P.M. to 4:30 P.M. (Reporting Time:1:00 P.M.)

Venue: KMV-II (New School Building)

Students must reach the venue of examination at 1:00 P.M. (Eve) sharp and must occupy their seats 15 minutes before the commencement of the examination i.e. 1:15 P.M. (Eve) sharp.

Date / Day	Programme	Master of Science (Physics) Sem-I (Eve)	Master of Science (Physics) Sem-III (Eve)	Master of Science (Mathematics) Sem-I (Eve)	Master of Science (Mathematics) Sem-III (Eve)	Master of Science (Zoology) Sem-I (Eve)	Master of Science (Zoology) Sem-III (Eve)	Master of Science (Chemistry) Sem-I (Eve)	Master of Science (Chemistry) Sem-III (Eve)	Master of Science (Botany) Sem-I (Eve)	Master of Science (Botany) Sem-III (Eve)	Diploma in Early Childhood Care and Education Sem-I (Eve)	Post Graduate Diploma in Nutrition and Dietetics Sem-I (Eve)
2-12-2022 (FRIDAY)		-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	Foundation of Education (DECL-1281)	Physiology (PNDL-1281)
3-12-2022 (SATURDAY)		-----	-----	Real Analysis-I (MMSL-1331)	Functional Analysis-I (MMSL-3331)	-----	-----	-----	-----	-----	-----	-----	-----
4-12-2022 (SUNDAY)		-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5-12-2022 (MONDAY)		-----	-----	-----	-----	-----	-----	-----	Inorganic Chemistry-II (MCHL-3081)	<i>Theoretical Biology (MBTL-1355) (Only for Reappear Candidates (2019-2020))</i>	-----	-----	-----
6-12-2022 (TUESDAY)	Analog and Digital Electronics (MPHL-1391)	-----	-----	-----	-----	-----	-----	-----	-----	-----	Developmental Botany (MBTL-3071)	Child Health and Nutrition-I (DECL-1282)	Community Nutrition and Social Welfare (PNDL-1282)
7-12-2022 (WEDNESDAY)			Quantum Mechanics-II (MPHL-3391)	Complex Analysis (MMSL-1332)		Functional Organization of Animals – I (MZOL-1481)/ Functional Organization of Animals – I (Old Syllabus (2021-2022))		Ligand Field Theory (MCHL-1081)	-----	Fungi and Plant Pathology (MBTL-1071)	-----	-----	-----
8-12-2022 (THURSDAY)	-----	-----	-----	-----	Topology-I (MMSL-3332)		Research Techniques and Methodology (MZOL-3481)	-----	-----	-----	-----	-----	-----
9-12-2022 (FRIDAY)	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
10-12-2022 (SATURDAY)	Communication Skills (IDEC-1101)	-----	-----	Communication Skills (IDEC-1101)	-----	Communication Skills (IDEC-1101)	-----	Communication Skills (IDEC-1101)	Organic Synthesis (MCHL-3082)	Communication Skills (IDEC-1101)	Plant Molecular Biology (MBTL-3072)	Services and Programmes for Children –I (DECL-1283)	Institutional Food Administration (PNDL-1283)
11-12-2022 (SUNDAY)	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
12-12-2022 (MONDAY)		-----	Electrodynamics-II (MPHL-3392)	-----	-----	-----	Developmental Biology (MZOL-3482)	-----	-----	-----	-----	-----	-----
13-12-2022 (TUESDAY)	-----	-----	-----	-----	Integral Transforms (MMSL-3333 (Opt-II))	-----	-----	-----	-----	-----	-----	-----	-----
14-12-2022 (WEDNESDAY)	-----	-----	-----	-----	-----	-----	-----	Organic Reaction Mechanism-I (MCHL-1082)	-----	Phycology (MBTL-1072)	-----	Child Care Taker-I (DECL-1284)	Nutritional Biochemistry (PNDM-1284)/ <i>Nutritional Biochemistry (Old Syllabus (2021-2022))</i>
15-12-2022 (THURSDAY)	Mathematical Physics (MPHL-1392)	-----	-----	Algebra-I (MMSL-1333)	-----	Animal Ecology (MZOL-1482)	-----	-----	-----	-----	Plant Breeding and IPR (MBTL-3073)	-----	-----
16-12-2022 (FRIDAY)	-----	-----	-----	-----	-----	-----	-----	-----	Surface and Polymer Chemistry (MCHL-3083)	-----	-----	-----	-----
17-12-2022 (SATURDAY)	-----	-----	-----	-----	-----	-----	General Biochemistry (MZOL-3483)	-----	-----	-----	-----	-----	-----
18-12-2022 (SUNDAY)	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
19-12-2022 (MONDAY)	-----	-----	Condensed Matter Physics-I (MPHL-3393)	-----	Statistics-I (MMSL- 3334 (Opt-III))	Cell Biology (MZOL-1483)/ Cell Biology (Old Syllabus (2021-2022))	-----	Physical Chemistry – Thermodynamics (MCHL-1083)	-----	Bryology (MBTL-1073)	Plant Biochemistry (MBTL-3074)	Child Psychology and Child Development (DECM-1285)	Basic Nutrition (Deficient Paper) (PNDL-1287)
20-12-2022 (TUESDAY)	Classical Mechanics (MPHL-1393)	-----	-----	Mechanics-I (MMSL-1334)	-----	-----	-----	-----	Electrochemistry and Chemical Dynamics (MCHL-3084)	-----	-----	-----	-----
21-12-2022 (WEDNESDAY)	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
22-12-2022 (THURSDAY)	-----	-----	-----	-----	-----	-----	Applied Zoology-II (Vertebrates) (MZOL-3484)	-----	-----	-----	-----	-----	-----
23-12-2022 (FRIDAY)	-----	-----	Nuclear Physics (MPHL-3394)	-----	-----	Concepts of Bio-Technology (MZOL-1484)	-----	Spectroscopy -A: Techniques for Structure Elucidation of Organic Compounds (MCHL-1084)	-----	Plant Physiology (MBTL-1074)	Applied Botany (MBTL-3075)	-----	-----
24-12-2022 (SATURDAY)	Computational Techniques (MPHL-1394)	-----	-----	Differential Equations (MMSL-1335)	Operations Research-I (MMSL-3335 (Opt-IV))	-----	-----	-----	Photochemistry and Pericyclic Reactions (MCHL-3085)	-----	-----	-----	-----
25-12-2022 (SUNDAY)	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
26-12-2022 (MONDAY)	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
27-12-2022 (TUESDAY)	-----	-----	-----	-----	-----	Computer Programming and Data Processing (MZOM-1135)	-----	Computer for Chemists (MCHM-1135)	-----	Genetics and Evolution (MBTL-1075)	Plant Morphogenesis (MBTL-3076)	-----	-----
28-12-2022 (WEDNESDAY)	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
29-12-2022 (THURSDAY)	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
30-12-2022 (FRIDAY)	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
31-12-2022 (SATURDAY)	-----	-----	-----	-----	-----	-----	-----	-----	-----	Computer Applications and Bioinformatics (MBTL-1046)	-----	-----	-----

NOTE: 1. Students should note down the datesheet very carefully and clash if any, should be brought to the notice of CoE Office (Mob: 8283840177, 9463659671) within two days after the display of the datesheet on college notice boards and website <https://www.kmvjalandhar.ac.in/>.
2. It is to bring to the notice of all the concerned that schedule of datesheet may vary due to some unforeseen administrative reasons. All the concerned are advised to check the Revised Datesheet/ Notices displayed outside the Examination Centers as well as on the college website from time to time till the examinations are over.


Controller of Examinations
Date: Nov 11, 2022