

Sutinee Potisuwan

Subject: FW: Semester Exchange Program in India with 100% Tuition Fee Waiver @ MMDU Mullana - Ambala, India (January - May, 2023)
Attachments: List_of_Faculty_and_Subjects_to_be_Offered_in_January_May_2023_Semester-1 (1).pdf

กองพัฒนาภาษาและกิจการต่างประเทศ
มหาวิทยาลัยนเรศวร

รับที่ 1136
วันที่ ๒๓.๑.๒๕ เวลา 15:00

----- Forwarded message -----

จาก: Academic Collaborations MM(DU) <collaborations@mmumullana.org>

Date: ศ. 2 ธ.ค. 2022 เวลา 13:08

Subject: Semester Exchange Program in India with 100% Tuition Fee Waiver @ MMDU Mullana - Ambala, India (January - May, 2023)

To: <ruangarmw@nu.ac.th>, <international@nu.ac.th>, <piyawanu@nu.ac.th>, <webmaster@aru.ac.th>, <anusara.s@pkru.ac.th>, <Prathans@nu.ac.th>, <psu-international@psu.ac.th>, <psuic@psu.ac.th>, <thakerng.w@psu.ac.th>, <rdo@group.psu.ac.th>, <ekkasit.k@psu.ac.th>

Dear Sir/Madam

Greetings from Maharishi Markandeshwar (Deemed to be University), Mullana- Ambala, India.

With a legacy of 25+ years, MM (DU) is Accredited by National Assessment & Accreditation council (NAAC) with its **highest Grade 'A++'** and we are proud to be part of **top 3% Institutions of India**. MM (DU) has been **ranked at 91st place among All Universities in India** as per **NIRF Rankings - 2022**, Ministry of Education, Govt. of India.

MM (DU) has been placed in the **Rank Band 601-800 among the Top Universities of the World** by the **Times Higher Education (THE) World University Rankings 2023**. In THE World University Rankings by Subject 2023, MM (DU) has been placed in the **Rank Band 401- 600** among the Top Universities of the World in Clinical and Health.

Currently around 10,000 students from almost all states of India and **45+ Countries** are enrolled in various programs.

Semester Exchange Program with 100% Tuition Fee Waiver

MM (DU) is inviting applications from the students currently enrolled in the higher education Institutes/ Universities, for the Semester Exchange program (January - May, 2023) with **100% Tuition Fee Waiver** in the following faculties:

- Business Management and Commerce
- Engineering (Computer Engineering, Mechanical Engineering, Civil Engineering, Electronics & Communication Engineering, Electrical Engineering and Bio Technology)

เรียน อธิการบดี

ด้วย Maharishi Markandeshwar University, Mullana - Ambala ประเทศอินเดีย เปิดรับนิสิตระดับปริญญาตรีและบัณฑิตศึกษา ไปศึกษาภายใต้โครงการแลกเปลี่ยน The Semester Exchange Program ณ ประเทศอินเดีย ระหว่างเดือนมกราคม - พฤษภาคม 2566 โดยไม่เสียค่าธรรมเนียมการศึกษา ซึ่งมี 7 คณะที่เปิดรับสมัคร ดังนี้
1) Business Management and Commerce 2) Engineering 3) Computer Applications 4) Hotel Management 5) Law 6) Sciences 7) Agriculture สามารถสมัครได้จนถึงวันที่ 15 ธันวาคม 2565 ตามลิงค์นี้ <https://mobility.mmumullana.org/register.php> และจะประกาศรายชื่อผู้ผ่านการคัดเลือกในวันที่ 20 ธันวาคม 2565

ผู้สนใจสามารถศึกษารายละเอียดสาขาที่เปิดรับเพิ่มเติมได้ที่ <https://mobility.mmumullana.org/pdf/courses.pdf> และผู้สนใจสามารถศึกษารายละเอียดเพิ่มเติมของโครงการได้ที่ <https://mobility.mmumullana.org/>

จึงเรียนมาเพื่อโปรดพิจารณา เห็นควรแจ้งเวียนคณะบริหารธุรกิจ คณะวิศวกรรมศาสตร์ คณะเกษตรศาสตร์ฯ คณะวิทยาศาสตร์ และคณะนิติศาสตร์ ผ่านระบบ E-doc เพื่อประชาสัมพันธ์ และประชาสัมพันธ์ผ่านเว็บไซต์กองฯต่างประเทศ และเฟสบุ๊ก NU scholarships ต่อไป

จิราพร
เนติศาสตร์
6/12/2565
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6 ธ.ค. 65
นศ
6 ธ.ค. 65

ลงชื่อ
(นายจักรกฤษณ์ เพ็ญประจักษ์)
ผู้อำนวยการกองพัฒนาภาษาและกิจการต่างประเทศ
วันที่ ๗ ธันวาคม ๖๕

- () ดำเนินการตามเสนอ
() อื่น ๆ

ลงชื่อ

(ดร. พิสุทธิ อภิขยกุล)

รองอธิการบดีฝ่ายวิเทศสัมพันธ์และการถ่ายทอดเทคโนโลยี

ปฏิบัติราชการแทน อธิการบดีมหาวิทยาลัยนเรศวร

วันที่ ๗/12/๖๕

- Computer Applications
- Hotel Management
- Law
- Sciences
- Agriculture

Registration Charges: Waived Off

Tuition Fee: Waived Off (100% Scholarship)

Last date to Apply: 15th December, 2022

Notification of Selection: by 20th December, 2022

Joining Date: Second week of January 2023 (dates may vary as per the faculty opted for)

List of Faculty and Subjects offered are available on the link:

<https://mobility.mmumullana.org/pdf/courses.pdf>

Apply Now Link - <https://mobility.mmumullana.org/register.php>

Further details are available on <https://mobility.mmumullana.org/>

You are requested to share the information among your students

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Best Regards

**Ms. Gurleen Kaur
International Collaborations
Department of International Affairs**

Maharishi Markandeshwar (M.M.)

**(Deemed to be University)
Mullana - Ambala, India
(Accredited by NAAC with Grade 'A++')**

Email - collaborations@mmumullana.org || <https://mmumullana.org/>



MM

(DEEMED TO BE UNIVERSITY)

Mullana-Ambala, Haryana, India

(Established under Section 3 of UGC Act, 1956)

(Accredited by NAAC with Grade 'A++')

25+
YEARS
OF ACADEMIC
EXCELLENCE

STUDENTS FROM
45+
COUNTRIES



SEMESTER EXCHANGE PROGRAM IN INDIA

@ MM(DU), MULLANA-AMBALA
(JANUARY - MAY, 2023)

100%
TUITION FEE WAIVER



TIMES HIGHER EDUCATION

World University Rankings 2023

WORLD WIDE RANK BAND

601-800

Ranked Amongst the
Top Universities of the World

World University Rankings by Subject 2023

WORLD WIDE RANK BAND

401-500

in Clinical & Health

ACCREDITED BY

NAAC

WITH ITS HIGHEST GRADE

'A++'

PROUD TO BE A PART OF

TOP 2%

INSTITUTIONS OF INDIA



REGIONAL RANKINGS | 2022
Overall Rank in 551-600 Category in ASIA

NIRF 2022, Ministry of Education, Govt. of India

Ranked **91st** Amongst
All Universities
in India

Ranked **32nd** Amongst
All Medical Colleges
in India

Ranked **24th** Amongst
All Pharmacy Colleges
in India

+91 80599-33008

interedu@mmumullana.org

www.mmumullana.org

25 years of Academic Excellence

Email Address: mobility@mmumullana.org (mailto:mobility@mmumullana.org)

Home (<https://mobility.mmumullana.org/index.php>)

Courses (<https://mobility.mmumullana.org/pdf/courses.pdf>)

About MMDU (<https://www.mmumullana.org/>)

Register Now (<https://mobility.mmumullana.org/register.php>)



STUDENT EXCHANGE OPPORTUNITIES @ MMDU MULLANA-AMBALA, INDIA FOR JANUARY-MAY, 2023 SEMESTER

Applications are invited from the students currently enrolled in the higher education Institutes/ Universities abroad, for the Semester Exchange program for the January - May, 2023 in the following faculties:

- Business Management and Commerce
- Engineering (Computer Engineering, Mechanical Engineering, Civil Engineering, Electronics & Communication Engineering, Electrical Engineering and Bio Technology)
- Computer Applications
- Hotel Management
- Law
- Sciences
- Agriculture

Program Details

REGISTRATION DETAILS

IMPORTANT DATES



- ☑ **Registration Charges:** Waived Off
- ☑ **Tuition Fee:** Waived Off (100% Scholarship)
- ☑ **Accommodation Charges:**
 - Option I: Accommodation in International Hostel**
 - ☑ USD 100 per Month (Accommodation will be offered in on campus international hostel, in twin sharing room with attached washroom)
 - ☑ **Meals Charges:** USD 75 Per Month (Three continental meals per day will be served). Students can also opt for food from other outlets.

Option II: Accommodation in Indian Hostel

- USD 125 per Month including vegetarian meals (Accommodation will be offered in on campus Indian hostel, in twin sharing room with attached washroom)

GALLERY

MMDU International Youth Leadership Camps were successfully organised in the month of June 2018 and 2019. Participants from countries like Germany, Czech Republic, Indonesia, Denmark, Sri Lanka, Bangladesh, Nepal, Madagascar & South Africa had participated in the camp.



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**Student Exchange Opportunities @ MMDU Mullana-Ambala, India
for January-May, 2023 Semester**

List of Faculty and Subjects to be Offered in January- May, 2023 Semester

Faculty	Option Code	Name of Subjects Offered
Business Management (Under Graduate)	BBA - IV	Entrepreneurship Development
		Human Resource Management
		Principles of Marketing
		Digital Marketing and Social Media
		E-Commerce
	BBA - VI	Distribution and Supply Management
	Leadership in Organisations	
	Management Information systems	
Commerce (Under Graduate)	B Com - IV	Banking and Insurance
		Fundamentals of Investment
		International Business
		Corporate Accounting
		Enhancement Elective
	B. Com - VI	Principles of Macro Economics
		Entrepreneurship
		Industrial Relations and Labour Laws
		Cost Accounting
	Dissertation	
Business Management (Post Graduate)	MBA - II	Research Methodology
		Operations Research
		Business Analytics
		Financial Management
		Marketing Management
		Human Resource Management
		Production and Operations Management
		International Business
	MBA - IV A	Banking and Insurance
		Derivatives and Risk Management
		Marketing of Hospital Services
		Hospital Management and Law
		Customer Relationship Management
		Food & Beverage Management & Control
		Performance Management
		Learning and Development
		Multi Model Transport
	MBA - IV B	International Trade Laws
		Database Design and Management
		Business Process Re-Engineering
		Integrated Marketing Communications
		Marketing of Services
		Management Information Systems
		Procurement and Inventory Management
		Entrepreneurship

Computer Science & Engineering (Under Graduate)	B. Tech. (Computer Science & Engineering) - IV	Operating Systems
		Linux Programming Lab
		Design and Analysis of Algorithms
		Design and Analysis of Algorithms Lab
		Computer Networks
		Computer Networks Lab
		Database Management System
		Database Management System Lab
		Agile Development
		Agile Development Lab
		Design Patterns Lab
		Data Analytics for IIOT
		B. Tech. (Computer Science & Engineering with Specialization in Cloud Technology & Information Security) - IV Cloud
	Linux Programming Lab	
	Design and Analysis of Algorithms	
	Design and Analysis of Algorithms Lab	
	Computer Networks	
	Computer Networks Lab	
	Database Management System	
	Database Management System Lab	
	Cloud Computing Foundations	
	Cloud Computing Foundations Lab	
	Design Patterns Lab	
	Data Analytics for IIOT	
	B. Tech. (Computer Science & Engineering with Specialization in Data Science) - IV Data	
		Linux Programming Lab
		Design and Analysis of Algorithms
		Design and Analysis of Algorithms Lab
		Computer Networks
		Computer Networks Lab
		Database Management System
		Database Management System Lab
		Data Science Foundations
		Data Science Foundations Lab
		Design Patterns Lab
		Data Analytics for IIOT
		B. Tech. (Computer Science & Engineering) - VI
	Formal Language & Automata Theory	
	Mobile Application Development	
	Mobile Application Development Lab	
Advanced Java Programming/ Game Designing/ Robotic Process Automation Design & Development/ Net Technologies		
Advanced Java Programming Lab/ Game Designing Lab/ Robotic Process Automation Design & Development Lab/ Net Technologies Lab		
Disaster Management/ Operational Research/ Digital Image Processing/ Foreign Language/ Intellectual Property Rights		
Data Analytics for IIOT		
Integrated Project-I		

	Indian Constitution	
	Universal Human Values	
B. Tech. (Computer Science & Engineering with Specialization in Cloud Technology & Information Security) - VI Cloud	Principle of Management	
	Formal Language & Automata Theory	
	Digital Forensic	
	Digital Forensic Lab	
	Application Security/ Security Architecture/ Database Security	
	Application Security Lab/ Security Architecture Lab/ Database Security Lab	
	Disaster Management/ Operational Research/ Digital Image Processing/ Foreign Language/ Intellectual Property Rights	
	Data Analytics for IIOT	
	Integrated Project-I	
	Indian Constitution	
	Universal Human Values	
	B. Tech. (Computer Science & Engineering with Specialization in Data Science) - VI Data	Principle of Management
		Formal Language & Automata Theory
NOSQL Database		
NOSQL Database Lab		
Statistical Inference/ Time series Analysis/ Design and Analysis of Experiments		
Statistical Inference Lab/ Time series Analysis Lab/ Design and Analysis of Experiments Lab		
Disaster Management/ Operational Research/ Digital Image Processing/ Foreign Language/ Intellectual Property Rights		
Data Analytics for IIOT		
Integrated Project-I		
Indian Constitution		
Universal Human Values		
B. Tech. (Computer Science & Engineering) - VIII (Non-Internship Based scheme)		Distributed Operating System
		Real Time Systems/ Modeling & Simulation/ Soft Computing
	High Performance Computing/ Parallel & Distributed Computing/ Speech & Natural Language Processing	
	Optimization Techniques/ Quantum Computing/ Statistical Modeling & Queuing Theory	
B. Tech. (Computer Science & Engineering with Specialization in Cloud Technology & Information Security) - VIII Cloud	Hybrid Cloud Computing	
	Server Security/ Mobile Wireless and VOIP Security	
	Security Threats and Trends/ Artificial Neural Networks	
	Infrastructure Containers/ Automation and configuration Management/ Infrastructure Automation	
B. Tech. (Computer Science & Engineering with Specialization in Data Science) - VIII Data	Dimension Reduction and Model Validation Techniques	
	Social Media Analytics using R/ Predictive Analysis using Python/ Data Visualization Techniques	
	Natural Language Processing/ Recommender System/ Information Security	

		Pattern Recognition/ Reinforcement Learning/ Exploratory Data Analysis
Mechanical Engineering (Under Graduate)	Mech. Engg. – IV	Theory of Combustion and Emission
		Fluid Mechanics & Fluid Machines
		Mechatronics
		Industrial Automation and Robotics
		Kinematics & Theory of Machines
		Kinematics & Theory of Machines Lab
		Fluid Mechanics & Machine Lab
		Project-II (Non - Creditable)
		Mold Design & Manufacturing
	Mech. Engg. - VI	Computer Aided Design and Computer graphics
		Elective - III
		Elective - IV
		Humanities - II
		Open Elective - I
		Essence of Indian Traditional Knowledge
		Mold Design & Manufacturing
		Ansys Lab
		Project-IV
		Automobile Lab / Programing Lab
Civil Engineering (Under Graduate)	Civil Engg. – IV	Design of RCC Structures
		Hydrology
		Environmental Engineering
		Civil Engineering – Societal & Global Impact (Humanities - I)
		Materials, Testing & Evaluation (Elective-I)
		Building Construction Practice (Elective-I)
		Ecological Engineering (Elective-I)
		Air & Noise Pollution and Control (Elective-I)
		Groundwater Engineering (Elective-I)
		Concrete Technology Lab
		Structural Mechanics Lab
		Building Construction Drawing
		Project- I
		Universal Human Values
	Civil Engg. – VI	Hydrology & Water Resource Engineering
		Design of Steel Structures
		Traffic Engineering and Management (Elective - IV)
		Pavement Construction and Management (Elective - IV)
		Environmental Impact Assessment and Life Cycle Analyses (Elective - IV)
		Rock Mechanics (Elective - IV)
		Ground Improvement Technique (Elective - IV)
		Planning for Sustainable Development (Open Elective - II)
		Rural Technology and Community Development (Open Elective - III)
		Project - III
Essence of Indian Traditional Knowledge		

		Seminar
		Computer-aided - Civil Engineering Design
	Civil Engg. – VIII	Airport Planning and Design
		Bridge Engineering
		Pavement Design (Elective - VII)
		Railway Engineering (Elective - VII)
		River Engineering (Elective - VII)
		Environmental Fluid Mechanics (Elective - VII)
		Prestressed Concrete (Elective - VII)
		Public Transportation Systems (Elective - VIII)
		Open Channel Flow (Elective - VIII)
		Surface Hydrology (Elective - VIII)
		Structural Dynamics (Elective - VIII)
		Geotechnical Design (Elective - VIII)
		Construction Engineering & Management (Elective - IX)
		Transport of Water and Wastewater (Elective - IX)
		Design of Concrete Structures-II (Elective - IX)
	Structural Engineering (Elective - IX)	
	Soil Mechanics-II (Elective - IX)	
Electronics & Communication Engineering (Under Graduate)	ECE – IV	Signals and Systems
		Digital System Design
		Computer Organization and Architecture
		Probability Theory & Stochastic Processes
		Universal Human Values
		Essence of Indian Traditional Knowledge
		Digital System Design Lab
		Data Analytics for IIOT
	ECE- VI	Control Systems
		Computer Network
		Program Elective - 2: Power Electronics
		Measurements and Instrumentation
		Principles of Management
		Computer Networks Lab
	Electronic Measurement Lab	
	Data Analytics for IIOT	
Electrical Engineering (Under Graduate)	Elec. Engg. – IV	Digital Electronics
		Signals and Systems
		Electrical Machines – II
		Power Electronics
		Essence of Indian Traditional Knowledge
		Universal Human Values
		Digital Electronics Lab
		Electrical Machines Lab – II
		Power Electronics Lab
		Project-I
		Data Analytics for IOT
	Elec. Engg – VI	Control Systems
		Power Systems - II (Operation and Control)
		Program Elective - 2: Measurements and

		Instrumentation
		Program Elective - 3: Electric Drives
		Open Elective- 2: Computer Network
		Principle of Management
		Control Systems Lab
		Measurements and Instrumentation Lab
		Project - III
		Data Analytics for IOT
Bio Technology (Under Graduate)	BioTech - IV	Molecular Biology
		Immunology
		Bio Analytical Techniques
		Industrial Microbiology (P)
		Indian Constitution
		Molecular Biology Practical
		Industrial Microbiology (P)
		Immunology practical
	BioTech - VI	Biostatistics & Computer Application
		Fermentation Technology
		Plant Biotechnology
		Plant Tissue Culture laboratory
		Elective - II
		IPR, Biosafety and Bioethics
		Bio-Entrepreneurship
		Essentials of Information Technology II
		Essential of IT - II Practical
		Computer Applications (Under Graduate)
Open Source Programming using PHP		
Operating System		
Software Engineering		
Disaster Management		
Programming in Java Lab		
Open Source Programming Lab using PHP		
Seminar - II		
Project - II		
Comp. Applications – VI	R Programming	
	Web Technologies	
	Cyber Security	
	Cloud Computing / Internet of Things	
	Design of Analysis & Algorithm/ Artificial Intelligence	
	R Programming Lab	
	Web Technologies Lab	
	Project - III	
	Computer Applications (Post Graduate)	
Web Technologies		
Data Communication & Networking		
Software Testing and Quality Assurance		
Digital Marketing		
Object Oriented Programming using Java Lab		
Web Technologies Lab		

		Project - I
		Logical Organization of Computers
		Fundamentals of Mathematics
Hotel Management (Under Graduate)	Hotel Mgmt. – BHMCT II	Food Production Foundation - II
		Food & Beverage Service Foundation - II
		Accommodation & Front Office Operations Foundations - II
		Communication Skills
		Basics of Tourism
		Basics of Nutrition
	Hotel Mgmt. – BHMCT VI	Researching for Hospitality & Tourism Management
		Regional Cuisines of India - II
		Food & Beverage Service Management - II
		Accommodation Management - II
		Kitchen Management
		Entrepreneurship Development
	Hotel Mgmt. – B Sc HHA II	Food Production Foundation - II
		Food & Beverage Service Foundation - II
		Accommodation & Front Office Operations Foundations - II
		Applications of Computers in H&T
		English
	Hotel Mgmt. – B Sc HHA IV	Introduction to Indian Cookery
		Food & Beverage Service Operations
		Accommodation & Front Office Operations
		Accounting Skills for Hospitality
		Principles of Baking
		Basics of Food Science
	Hotel Mgmt. – Diploma in Food Production II	Indian Cookery - II
		Cold Kitchen - II
		Kitchen Management
		Basics of Nutrition
		Advanced Communication Skills
	Hotel Mgmt. – Diploma in Bakery & Confectionary II	Advance Confectionary
		Chocolate and Sugar Cookery
Kitchen Management		
Basics of Nutrition		
Advance Communication Skills		
Hotel Mgmt. – Diploma in Airlines & Tourism Management II	Automation in Tourism Industry, Airline & Hospitality	
	Travel Agency & Tour Operations	
	Foundation course in Food & Beverage Service Operations	
	Tourism Products of India	
	Tourism Planning & Policy	
	Safety Security & Travel Documentation	
	Advance Communication Skills	
BSc (Honours) Food Science with specialisation in Nutrition & Dietetics (Under Graduate)	Nutrition & Dietetics - BFS(ND) II	Basics of Biochemistry
		Basics of Sensory Evaluation of Food
		Basics of Food Quality Management
		Environment Studies

		English
	Nutrition & Dietetics - BFS(ND) IV	Therapeutic Nutrition & Dietetics - I
		Food Microbiology
		Institutional Food Management
		Human Anatomy & Physiology
	Nutrition & Dietetics - BFS(ND) VI	Public Health & Nutrition - II
		Patient Counselling
		Food Quality Management
		Food Service Management
BSc (Honours) Food Science with specialization in Food Science & Technology (Under Graduate)	Food Science & Technology - BFS(FT) II	Basics of Biochemistry
		Basics of Sensory evaluation of Food
		Basics of Food Quality Management
		Environment Studies
		English
	Food Science & Technology- BFS(FT) IV	Technology of Cereals, Pulses and Oilseeds
		Food Microbiology
		Technology of Meat, Fish and Poultry
		Food Analysis and Instrumentation
	Food Science & Technology - BFS(FT) VI	Food Chemistry - II
		Food Quality and Sensory Evaluation
		Food Quality Management
New Product Development		
MSc in Nutrition & Dietetics (Post Graduate)	M. Sc in Nutrition & Dietetics - II	Clinical and Therapeutic Nutrition - I
		Human Nutrition - II
		Community Nutrition - I
		Food Analysis
		Food Service Management
		Food Microbiology
		Research Methodology
Law (Under Graduate)	Law (BA. - LL.B) - IV	Political Science - IV (Indian Political Thought)
		Citizen & the Law/Indian language - Hindi II
		Constitutional Law - II
		Law of Crimes - II (Criminal Procedure Code)
		Family Law
	Law (BA. - LL.B) - VI	Political Science - VI (Public Administration in India)
		Sociology - I
		Administrative Law
		Public International Law
		Civil Procedure Code-II and Limitation Law
		Property Law
	Law (BA. - LL.B) - VIII	Sociology - III
		International Organization
		Company Law
		Women & Law/ Prison Administration
		Criminology and Penology/ Human Rights Law and Practice
		Moot Court Exercises and Internship (Practical/Clinical Course - II)
	Law (BA. - LL.B) - X	Principles of Taxation Law

		Land Laws including Tenure and Tenancy
		Intellectual Property Right (General)
		Equity, Trust and Fiduciary Relationships/ Forensic Science
		Legal Profession & Ethics (Practical/Clinical Course- IV)
Physiotherapy (Under Graduate)	Physiotherapy - II	Human Anatomy - II
		Human Anatomy Practical-II
		Human Physiology - II
		Human Physiology Practical - II
		General and Clinical Psychology
		Basic Principles in Biomechanics
		Environmental Science
		Medical Terminology and Record Keeping
		Clinical Observation
	Physiotherapy - IV	Exercise - ii Therapy
		Exercise - ii Therapy Practical
		Electro Therapy
		Electro Therapy Practical
		Yoga
		Yoga Practical
		Physiotherapy Law and Ethics
		Clinical Education
	Physiotherapy - VI	Physiotherapy in Musculoskeletal and Sports Conditions
		Physiotherapy in Musculoskeletal and Sports Conditions Practical
		Physiotherapy in General Medicine and Surgery
		Physiotherapy in General Medicine and Surgery Practical
		Clinical Neurology and Neurosurgery
		Research Methodology and Bio-statistics
		Clinical Education
	Physiotherapy - IV Year	Physiotherapy in Musculoskeletal and Sports Conditions
		Physiotherapy in Neurological Conditions (Adult and Pediatric)
		Physiotherapy in Gynaecology & Obstetrics and Surgical Conditions
Physiotherapy in Medicine and Cardiothoracic Conditions		
Rehabilitation		
Project Work		
Agriculture (Under Graduate)	Agriculture - II	Fundamentals of Crop Physiology
		Agricultural Microbiology
		Fundamentals of Plant Pathology
		Fundamentals of Agricultural Economics
		Fundamentals of Agricultural Economics
		Information & Communication Technology
		Fundamentals of Entomology
		Fundamentals of Agricultural Extension Education
		Information & Communication Technology

	Agriculture - IV	Crop Production Technology - II (Rabi Crops)
		Production Technology for Ornamental Crops, MAP and Landscaping
		Renewable Energy and Green Technology
		Problematic Soils and their Management
		Production Technology for Fruit and Plantation Crops
		Principles of Seed Technology
		Farming System & Sustainable Agriculture
		Agricultural Marketing Trade & Prices
		Introductory Agro-meteorology & Climate Change
		Elective Course (Protected Cultivation)
		Agriculture - VI
	Protected Cultivation and Secondary Agriculture	
	Diseases of Field and Horticultural Crops and their Management - II	
	Post-harvest Management and Value Addition of Fruits and Vegetables	
	Management of Beneficial Insects	
	Crop Improvement - II (Rabi Crops)	
	Practical Crop Production –II (Rabi Crops)	
	Principles of Organic Farming	
	Farm Management, Production & Resource Economics	
	Principles of Food Science and Nutrition	
	Elective Course: Biopesticides & Biofertilizers	
	Agriculture - VIII (Students will be allowed to opt any of two modules)	Production Technology for Bioagents and Biofertilizers
		Seed Production and Technology
		Mushroom Cultivation Technology
		Soil, Plant, Water and Seed Testing
		Commercial Beekeeping
		Poultry Production Technology
		Commercial Horticulture
		Floriculture and Landscaping
		Food Processing
Agriculture Waste Management		
Agriculture (Post Graduate)	M. Sc Agronomy - II	Organic Production Technology
		Fisheries
		Soil Fertility and Fertilizer Use
		Soil Erosion and Conservation
		Statistical Methods for Applied Sciences
		Human Value and Ethics (Non credit course)
Sciences- Physics (Post Graduate)	Physics - II	Electrodynamics
		Mathematical Physics II
		Quantum Physics-II
		Nuclear and Particle Physics
		N Electronics-II
	Physics - IV	Statistical Physics & Thermodynamics
		Condensed Matter Physics-II
		Physics of Nano-Materials

		Advanced Electronics
		Experimental Techniques in Radiation Physics
Sciences- Chemistry (Post Graduate)	Chemistry - II	Inorganic Chemistry-II
		Organic Chemistry-II
		Physical Chemistry-II
		Spectroscopy and its applications in Organic Chemistry
		Inorganic Chemistry Practical - II
		Organic Chemistry Practical - II
		Physical Chemistry Practical - II
	Chemistry - IV	Analytical Techniques
		Application of Computers in Chemical Analysis
		Inorganic/ Organic/ Physical Chemistry
		Inorganic/ Organic/ Physical Chemistry
		Applications of Computers in Chemistry - Lab
		Project (Minor)
		Practical Elective I - Inorganic/Organic/ Physical Chemistry
Practical Elective II - Inorganic/Organic/ Physical Chemistry		
Sciences- Mathematics (Post Graduate)	Maths - II	Measure theory and Integration
		Differential Geometry
		Partial Differential Equations
		Discrete Mathematics
		Analytical Mechanics & Variational Methods
		Latex (LAB)
Sciences- Bio Technology (Post Graduate)	BioTech - II	Transgenic Animal & Plant Biotechnology
		Tissue Culture Techniques Practical
		Concept in Pharmaceutical science
		Proteomics & Genomics
		Elective - II
		Project Course
Sciences- Microbiology (Post Graduate)	Micro Biology - II	Medical Microbiology
		Immunology
		Elements of Molecular Biology
		Microbial Genetics
		Elective - I
		Lab course based on Medical Microbiology & Immunology
Sciences- Botany (Post Graduate)	Botany - II	Lab course based on Molecular Biology & Microbial Genetics
		Bryophytes, Pteridophytes and Gymnosperms
		Biostatistics
		Plant Physiology
		Biochemistry and Metabolism
		Cytogenetics and Plant Breeding
Bryophytes, Pteridophytes and Gymnosperm Practical		
		Plant Physiology and Biochemistry Practical