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वाणिज्य संकाय

दिनांक- 12-02-2024

सेवा में,

कुलसचिव

महाराजा सुहेलदेव राज्य विश्वविद्यालय

आजमगढ़

विषय- वाणिज्य विषय के प्री0 पी-एच0डी0 कोर्सवर्क पाठ्यक्रम के संबंध में।

महोदय,

आपके पत्रांक 2882/कु0का0/2024 दिनांक 08/02/2024 के निर्देशानुसार वाणिज्य विषय प्री0 पी-एच0डी0 कोर्सवर्क के निमित्त पाठ्यक्रम की संरचना राष्ट्रीय शिक्षा नीति 2020 में दिए गए निर्देशों के अनुसार तैयार कर संबंधित कार्यालय में प्रेषित किया गया है।

अतः आपसे अनुरोध है कि उक्त संबंधित विषय का संज्ञान लेते हुए अवगत होने का कष्ट करें।

भवदीय

डॉ. दिनेश कुमार तिवारी
संकायाध्यक्ष एवं संयोजक

वाणिज्य संकाय

महाराजा सुहेल देव राज्य विश्वविद्यालय

२
२१
वाणिज्य संकाय

Maharaja Suhel Dev State University, Azamgarh

Syllabus for

Ph.D. Coursework in Commerce



Designed as per Syllabus Development Guidelines

Under

National Education Policy – 2020



Maharaja Suhel Dev State University, Azamgarh, U.P.

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Syllabus for Pre-Ph.D. course work of Commerce as per NEP-2020 guidelines w.e.f. Academic Session 2022-23

Subject prerequisites :

To study the subject, a student must have passed Master's Degree in Commerce

Programme outcomes (POs) :

After completing this Course, the scholars shall be able to :

- PO1. Use different research methodologies successfully
- PO2. Structure and present their research according to the APA/MLA stylesheet
- PO3. Understand and avoid plagiarism and other academic malpractices
- PO4. Enhance the skills of computer applications in carrying out the research work
- PO5. Effectively conduct the research relevant to the contemporary scenario

Programme specific outcomes (PSOs) :

Scholars will be able to:

- PSO1. Read, analyse and comprehend the basic and advanced rules of research methodology
- PSO2. Apply the knowledge of research documentation for communicating and presenting the findings
- PSO3. Understand the nature of business theories and explore the concepts in further details
- PSO4. Enhance research skills and comprehend the fundamental knowledge of research writing

Programme Structure
(Ph.D Course Work in Commerce)

Year	Sem	Course Code	Course Title	Theory/Research	Credit	Max. Marks (100) (Internal Assessment: 25 + Semester Exam: 75)
6	XI	CO11101T	Advanced Accounting and Financial Risk Management	Theory	6	100 [25(CIE)+75(UE)]
		CO11102T	Consumer Behaviour and Marketing Research	Theory	6	100 [25(CIE)+75(UE)]
		CO11103T	Research Methodology and Computer Applications	Theory	4	100 [25(CIE)+75(UE)]
		CO11104R	Research Project	Research	Qualifying (55%) (No Credit)	100 [25(CIE)+75(UE)]
Total Credit/Marks					16	400

Note:

- Suggested Continuous Internal Evaluation Methods :

The Continuous Internal Evaluation shall be based on Project/Assignment and Internal Test. The marks Shall be as follows :

Project/Assignment: 10 Marks
Internal Class Test : 15 marks

Credit system:

- A four (4) credit theory course/paper will have four Lectures/periods (of one hour) in a week. In one full semester the course will be covered in 60 Lectures.
- Similarly, a six (6) credit theory course/paper will have six Lectures/periods (of one hour) in a week. In one full semester the course will be covered in 90 Lectures.

Continuous Internal Evaluation (CIE) of 25 marks:

- Continuous internal evaluation will be performed by the teacher/ course coordinator concerned.
- CIE shall be 25% of total assessment in a Theory paper and research project.
- 25 marks shall be distributed as 5 marks for attendance, 5 marks for presentation and assignment and remaining 15 marks for class test.

Marking system:

- All papers will have a total maximum mark of 100, including both CIE and University Examination (UE). Maximum marks of 25 will be allotted to CIE and 75 to UE in a theory paper/ research project.
- The CIE of the research project shall be evaluated by the research supervisor and co-supervisor (if any).
- 75 marks of research project shall be distributed as 50 marks project work and presentation and a viva voce of 25 marks.

- The evaluation (Max Marks 75 UE) of the research project shall be done by internal examiner/s (Supervisor and Co-supervisor (if any)) and one external examiner appointed by the University.

Research Project Submission:

- The evaluated research project report in two sets of hard copy (spiral binding) must be prepared. One copy of it shall be submitted to the university if it demands. A second copy of the evaluated research project report must be in the records of the college/research centre.
- The format of university Ph.D. thesis writing guidelines can be used as format of Research project writing guidelines.

Programme: Post Graduate Diploma in Research (PGDR)		Year: Six (6)	Semester: XI
Subject : Commerce			
Course Code: CO11101T		Course Title: Advanced Accounting and Financial Risk Management	
Course Outcomes (COs) After completing this course the scholars shall be able to: CO1: Utilize contemporary theories to analyze and interpret Advanced Accounting and Financial Risk Management literature. CO2: Demonstrate understanding of the scope and intricacies of Advanced Accounting and Financial Risk Management practices. CO3: Apply contemporary theories in Advanced Accounting and Financial Risk Management as methodological frameworks for scholarly research endeavours.			
Credits: 6		Core Compulsory	
Max. Marks: 25 (CIE) + 75(UE)		Min. Passing marks: 55	
Total number of lectures: Lectures-Tutorial-Practical-(6 hours in a week) L-T-P: 6-0-0 (90 hrs.)			
Unit	Topics		No. of Lecture hrs.
I	Advanced Accounting: Introduction to Accounting Standards, Framework for Preparation and presentation of financial statement, Applicability of Accounting Standards, Financial statement of companies, Buy Back of Securities, Amalgamation of companies		12
II	Introduction to Financial Risk: Value Creation and Risk Management. Types of risks faced by modern organisations. Nature, sources and measures of financial risks.		15
III	Management of Market Risks: Concept of Market Risk. Sources of market risks. Measures of market risk. Value at Risk. RiskMetrics Approach. Historic Simulations. Monte Carlo Simulations. Portfolio Risk Measure. Portfolio Risk Budgeting. Stress Testing and Back Testing. Capital Charges		18
IV	Management of Credit Risks: Concept of Credit Risk. Individual Loan Risks.		18

	Measurement of Credit Risk. Default Risk Models. Loan Portfolio and Concentration Risk. Credit Ratings. Credit Derivatives. Capital Charges.	
V	Management of Other Institutional Risks: Other types of financial risks faced by the institutions. Measures and handling of Off Balance-sheet risks, foreign exchange risks. sovereign risk, liquidity risk, technology and other operational risks. Risk hedging and management. Capital charges.	15
VI	Enterprise Risk Management: Concept of Enterprise Risk Management (ERM). Principal terms in Enterprise Risk Management. Integrated Approach to Risk Management. Framework for risk management and control. Risk frameworks under regulatory environments.	12

Suggested Readings:

1. Bhalla, V. K. (2012). Investment Management. Delhi: S. Chand.
2. Christoffersen, P. F. (2016). Elements of Financial Risk Management. London: Academic Press.
3. Crouhy, M., Galai, D., & Mark, R. (2014). The Essentials of Risk Management. USA: McGraw-Hill Education.
4. Hull, J. C. (2018). Risk Management and Financial Institutions. New Jersey: John Wiley & Sons.
5. Jorion, P. (2011). Financial Risk Manager Handbook. New Jersey: John Wiley & Sons
6. Professional Risk Managers' International Association. (2015). PRM Handbook Volume III: Book 1-3. USA: PRMIA Publications
7. Resti, A., & Sironi, A. (2007). Risk Management and Shareholders' Value in Banking. England: John Wiley & Sons.
8. Praveen Sharma and Kapileshwar Bhalla. Commercial Law Publications (India) Pvt. Ltd.
9. R. Devarajan. Sahitya Bhawan Publication.

Course Prerequisites: To study this course, a student must have had the subject Master's Degree in Commerce.

Programme: Post Graduate Diploma in Research (PGDR)	Year: Six (6)	Semester: XI
Subject : Commerce		
Course Code: CO11102T	Course Title: CONSUMER BEHAVIOUR AND MARKETING RESEARCH	
Course Outcomes (COs) After completing this course the scholars shall be able to: CO1: Employ contemporary theories to analyze and interpret consumer behaviour literature and marketing research findings. CO2: Demonstrate comprehension of the multifaceted nature and scope of consumer behaviour and marketing research methodologies. CO3: Apply advanced consumer behaviour theories and marketing research methodologies to design and conduct scholarly investigations in the field.		
Credits: 6	Core Compulsory	
Max. Marks: 25 (CIE) + 75(UE)	Min. Passing marks: 55	
Total number of lectures: Lectures-Tutorial-Practical (6 hours in a week) L-T-P: 6-0-0 (90 hrs.)		
Unit	Topics	No. of Lecture hrs.
I	Introduction: Nature, Importance, and Scope of Consumer Behaviour;	15


	Application of Consumer Behaviour in Marketing. Determinants of Consumer Behaviour, changing profile of Indian Consumers.	
II	Individual Determinants of Consumer Behaviour: Needs and Motivation, Perception, Learning and learning theories, Attitude and attitude change, Personality and Life Style	18
III	External Determinants of Consumer Behaviour: Group Dynamics, Reference Groups and their Influence, Family- Role and Functions. Social class, Culture and sub- Culture, Cross Cultural understanding of Consumer Behaviour.	18
IV	Consumer Decision Making Process: Models of Consumer Behaviour: Nicosia; Howard- Sheth; Engle; Kollat and Blackwell Models, Business buying behavior.	15
V	Introduction to Marketing Research: Meaning of Marketing Research, Types of Marketing Research, Importance; customer insight, Ethics, Structure of marketing Research, Marketing Research Process.	12
VI	Consumer satisfaction and social Responsibility of Business: Consumer Communication - ethics in advertisement- Consumer care mechanism in Private and Public Sector.	12

Suggested Readings:

1. Indian consumer protection Act.
2. Law of consumer protection - Avatar singh - Eastern Book Company.
3. Consumer protection - Jurisprudence - Balakrishna Eradi - Lexis Nexis Butter worth publishing.
4. Commentary on the Consumer protection- Universal Law Publication.
5. Schiffman, L.G. and Kanuk, L.L.: Consumer Behaviour
6. Nair, SujaR,: Consumer Behaviour in Indian Perspective.
7. Loudon, David, L and Bitta, A.J. Dalla, : Consumer Behaviour
8. Bennet and Kasara Jan, : Consumer Behaviour.
9. Peter J. Paul and Jerry C. Olson, : Consumer Behaviour and Marketing Strategy
10. Nigel Bradley: Marketing Research - Tools and Techniques, Oxford University Press

Course Prerequisites: To study this course, a student must have had the subject **Master's Degree in Commerce**.

Programme: Post Graduate Diploma in Research (PGDR)	Year: Six (6)	Semester: XI
Subject : Commerce		
Course Code: CO11103T	Course Title: RESEARCH METHODOLOGY AND COMPUTER APPLICATIONS	


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Course Outcomes (COs)

After completing this course the scholars shall be able to:

CO1: Develop a comprehensive understanding of various research methodologies, including qualitative, quantitative, and mixed methods approaches, and their applications in academic and professional research contexts.

CO2: Demonstrate proficiency in formulating research questions, hypotheses, and objectives, and selecting appropriate research designs and sampling techniques to address them effectively.

CO3: Apply advanced statistical and computational techniques using computer applications to analyze research data and interpret findings accurately.

CO4: Evaluate the strengths, limitations, and ethical considerations associated with different research methodologies and computer applications, and make informed decisions in research design and data analysis processes.

CO5: Demonstrate the ability to critically review and synthesize scholarly literature, identify gaps in existing research, and propose innovative research methodologies and computer-based approaches to address these gaps.

CO6: Develop practical skills in presenting research findings effectively using computer-based tools such as presentation software, and in writing scholarly reports and research papers following standard academic conventions and citation styles.

Credits: 4 **Core Compulsory**

Max. Marks: 25 (CIE) + 75(UE) **Min. Passing marks: 55**

Total number of lectures: Lectures-Tutorial-Practical (6 hours in a week) L-T-P: 6-0-0 (60 hrs.)

Unit	Topics	No. of Lecture hrs.
I	Introduction: Nature, Scope and Significance of Business Research Methodology, Methods of Research, Research- Process, Types of research design, Characteristics of socio-economic research.	12
II	Research Problem: Selection and formulation of research Problems, Defining the Scope and Significance.	12
III	Collection of Data: Concept of Sample, Sample Size and Sampling Procedure, Various Types of Sampling Techniques, Types of Data: Secondary and Primary, Various Methods of Collection and Data. Preparation of Questionnaire and Schedule, Precautions in Preparation of Questionnaire and Collection of Data.	08
IV	Analysis of Data: Coding, Editing and Tabulation of Data, Various Kinds of Charts and Diagrams used in Data Analysis, Bar and Pie Diagrams and their Significance, Use of SPSS in Data Analysis, Application and Analysis of Variance (ANOVA)..	08
V	Interpretation of Data and Preparation of Report: Different statistical techniques of data analysis, Interpretation, Report Writing, Presentation, Footnotes, References, Bibliography, Appendices.	12
VI	Introduction to Fundamental Computer Applications: Research software applications,	08

	data collection, management, and analysis, SPSS, R, or NVivo. Microsoft Word for document preparation and formatting, Microsoft Excel for data organization, analysis, and visualization, and Microsoft PowerPoint for creating dynamic presentations.	
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Suggested Readings:

1. C.R. Kothari, Research methodology Methods and Techniques, 4th Edition, New Age International (P) Ltd. Publisher, 2014.
2. W. Creswell, Research Design, Qualitative, Quantitative and mixed method approaches, 3rd Edition, Sage Publications, Inc.
3. D.B. Resnik, (2011) What is ethics in research & Why is it important. National institute of Environmental Health Science, 1-10 Retrieved from <https://www.niehs.nih.gov/research/resources/bioethics/whatis/index.cfm>
4. Indian National Science Academy (INSA), Ethics in Science Education, Research and Governance (2019), https://www.insaindia.res.in/pdf/Ethics_Book.pdf ISBN:978-81-939482-1-7.
5. Reema Thareja (2019) Fundamentals Of Computers (2nd Edition), Oxford University Press
6. Microsoft Office 365 : A complete Guide to Master Word, Excel, and PowerPoint 365 for Beginners, Matt Vic
7. Leslie Lamport, LaTeX, A Document Preparation System, 2nd Edition, Addison- Wesley Professional Publisher, July, 1994

Course Prerequisites: To study this course, a student must have had the subject **Master's Degree in Commerce**.

Programme: Post Graduate Diploma in Research (PGDR)	Year: Six (6)	Semester: XI
Subject : Commerce		
Course Code: CO11104R	Course Title: RESEARCH PROJECT	
Course Outcomes (COs) After completing this course the scholars shall be able to: CO1: To develop better understanding of relevant area. CO2 : To build new ideas and concept related to relevant area. CO3 : To enhance the skill of data analysis and processing.		
Credits: Non-Credit	Core Compulsory	
Max. Marks: 25 (CIE) + 75(UE)	Min. Passing marks: 55	

The format of the question paper and evaluation will be as follows –

The duration of each question paper is 3 hours

Types of Question	Total No of Questions	Questions to be Attempted	Maximum Marks = 75 (UE) (Questions x marks)
Very Short Answer Type Questions (50 words)	10	10	10 x 2 = 20
Short Answer Type (200 words)	8	5	5 x 7 = 35
Longs Answer Type (500 words)	4	2	2 x 10 = 20
			= 75 (Maximum Marks)

10-point grading system for evaluation of the Pre-Ph.D. course work :

As per the UP GOs 1567/ -3-2021-16 (26)/2011 TC dated 13 July 2021, 401/ -3- 2022, dated 09 Feb. 2022, and 1032/ -03-2022-08(35)/2020, dated 20 April 2022 regarding NEP-2020, the grading system for the Pre-Ph.D. course work shall be followed as given in table -1

Table – 1

Letter Grade	Details	Limit of Marks	Grade Point
O	Outstanding	91-100	10
A+	Excellent	81-90	9
A	Very Good	71-80	8
B+	Good	61-70	7
B	Above Average	55-60	6
F	Fail	<55	0
AB	Absent	Absent	0
Q	Qualified		
NQ	Not-Qualified		

In pre-Ph.D. course work, there is a mandatory research project that is qualifying in nature. This research project shall be a non-credit course. The letter grade for the research project will be Q or NQ. The grade of research project will not be included in the computations of the CGPA.

Computation of CGPA:

Calculations for SGPA and CGPA shall be followed as given table 2:

Table 2

For j^{th} Sem. $SGPA (S_j) = \frac{\sum C_i \cdot G_i}{\sum C_i}$	Here: C_i = number of credits of the i^{th} course in the j^{th} semester G_i = grade point scored by the student in the i^{th} course in j^{th} semester
$CGPA = \frac{\sum C_j \cdot S_j}{\sum C_j}$	Here: S_j = SGPA of the j^{th} semester C_j = total number of credits in the j^{th} semester

Allocation of CGPA Into Division:

The allocation of CGPA into division in Pre-Ph.D. course work follows as given in table :

Table 3

Division	CGPA
First	Greater than or equal to 6.5 and less than or equal to 10
Second	Greater than or equal to 5.5 and less than 6.5



**Department of Higher Education
U.P. Government, Lucknow**

Code list

National Education Policy-2020
Common Minimum Syllabus for all U.P. State Universities

Notes:

1. The scheme and titles of papers in all the semesters in all the state/private Universities and colleges, at UG, PG and Ph.D. levels must be strictly identical. This is a must for availing the credit transfer from one University to another. This applies to all the subjects offering major courses/papers.
2. The coding scheme for courses/papers should be identical in all state/private Universities and colleges for uniformity.

Course Codes

A. Eight alpha-numeral (letter + digits) code is to be assigned to each course/paper.
Description of the code is as follows:

1. First position – Letter – Faculty code
2. Second & third position- two digits – Subject number in chosen faculty
3. Fourth & fifth position – two digits – Semester number
4. Sixth & seventh positions – two digits – Course/paper number
5. Eighth position – Letter – Type of paper – Theory (T), Practical (P), Research project/ Field Work/ Industrial Training/ Survey Work/ Internship (R)

Table of Faculty Codes

Arts	Science	Commerce	Agriculture	Education	Management	Law
A	B	C	D	E	F	G
Co-curricular	Vocational					
H	I					

Examples:

- (a) A060302T: Arts/Political Science/Third semester/ 2nd paper/ Theory
- (b) B030201T: Science/Mathematics/Second semester/ 1st paper/ Theory
- (c) B010401P: Science/Physics/Fourth semester/ 1st paper/ Practical
- (d) C010506T: Commerce/Commerce/Fifth semester/ 6th paper/ Research Project
- (e) F020504P: Management/Finance/Fifth semester/4th paper/Practical

Tables for Subject codes in Each Faculty

Faculty: Arts

Faculty Code: A

S.No.	Subject/Program	Program	Subject Code
1	Hindi	B.A.+M.A.	01
2	Sanskrit	B.A.+M.A.	02
3	Urdu	B.A.+M.A.	03
4	English	B.A.+M.A.	04
5	History	B.A.+M.A.	05
6	Political Science	B.A.+M.A.	06
7	Sociology	B.A.+M.A.	07
8	Economics	B.A.+M.A.	08
9	Psychology	B.A.+M.A.	09
10	Philosophy	B.A.+M.A.	10
11	Geography	B.A.+M.A.	11
12	Defense and Strategic Studies	B.A.+M.A.	12
13	Home science	B.A.+M.A.	13
14	Fine Art	B.A.+M.A.	14
15	Ancient history	B.A.+M.A.	15
16	Social Work	B.A.+M.A.	16
17	Anthropology	B.A.+M.A.	17
18	Library and information Science	B.A.+M.A.	18
19	BLIS	B.A.+M.A.	19
20	MLISC	B.A.+M.A.	20
21	Drawing and Painting or Visual Arts or Arts	B.A.+M.A.	21
22	ADVERTISING SALES PROMOTION AND SALES MANAGEMENT	B.A.+M.A.	22
23	ARCHAEOLOGY & MUSEOLOGY	B.A.+M.A.	23
24	EARLY CHILDHOOD CARE AND EDUCATION	B.A.+M.A.	24
25	FOREIGN TRADE	B.A.+M.A.	25
26	HUMAN RIGHTS	B.A.+M.A.	26
27	JOURNALISM	B.A.+M.A.	27
28	LOK PRASASHAN	B.A.+M.A.	28
29	MAHILA ADDHYAYAN25	B.A.+M.A.	29
30	MUSIC (SITAR)	B.A.+M.A.	30
31	MUSIC (TABLA)	B.A.+M.A.	31
32	MUSIC (VOCAL)	B.A.+M.A.	32
33	MUSIC (DANCE)	B.A.+M.A.	33
34	PERFORMING ART	B.A.+M.A.	34
35	OFFICE MANAGEMENT AND SECRETARIAL PRACTICE	B.A.+M.A.	35
36	ARABIC	B.A.+M.A.	36
37	FRENCH	B.A.+M.A.	37
38	PUNJABI	B.A.+M.A.	38

39	SINDHI BHASHA	B.A.+M.A.	39
40		B.A.+M.A.	40

Faculty: Science

Faculty Code: B

S.No.	Subject/Program	Program	Subject Code
1	Physics	B.Sc.+M. Sc.	01
2	Chemistry	B.Sc.+M. Sc.	02
3	Mathematics	B.Sc.+M. Sc.	03
4	Botany	B.Sc.+M. Sc.	04
5	Zoology	B.Sc.+M. Sc.	05
6	Statistics	B.Sc.+M. Sc.	06
7	Computer Science	B.Sc.+M. Sc.	07
8	Microbiology	B.Sc.+M. Sc.	08
9	Geology	B.Sc.+M. Sc.	09
10	BIOTECHNOLOGY	B.Sc.+M. Sc.	10
11	BIOCHEMISTRY	B.Sc.+M. Sc.	11
12	COMPUTER APPLICATION	B.Sc.+M. Sc.	12
13	GENETICS & GENOMIC	B.Sc.+M. Sc.	13
14	ELECTRONICS	B.Sc.+M. Sc.	14
15	ENVIRONMENTAL SCIENCE	B.Sc.+M. Sc.	15
16	INDUSTRIAL FORESTRY	B.Sc.+M. Sc.	16
17	INDUSTRIAL MICROBIOLOGY	B.Sc.+M. Sc.	17
18	INFORMATION TECHNOLOGY	B.Sc.+M. Sc.	18
19	INDUSTRIAL CHEMISTRY	B.Sc.+M. Sc.	19
20	INSTRUMENTATION	B.Sc.+M. Sc.	20
21	SEED TECHNOLOGY	B.Sc.+M. Sc.	21

Faculty: Commerce

Faculty Code: C

S.No.	Subject/Program	Program	Subject Code
1	Commerce	B.Com.+M. Com.	01
2			02
3			
4			
5			
6			

Faculty: Agriculture**Faculty Code: D**

S.No.	Subject/Program	Program	Subject Code
1	Agriculture	B.Sc.(Ag.)+M.Sc. (Ag.)	01
2	Genetics and Plant Breeding	B.Sc.(Ag.)+M.Sc. (Ag.)	02
3	Plant Protection	B.Sc.(Ag.)+M.Sc. (Ag.)	03
4			
5			
6			

Faculty: Education**Faculty Code: E**

S.No.	Subject/Program	Program	Subject Code
1	Education	B.A.+M.A.	01
2	Physical Education	B.A.+M.A.	02
3	Integrated B.A.B.Ed.	B.A.B.Ed.	03
4	Integrated B.Sc.B.Ed.	B.Sc.B.Ed.	04
5	Integrated B.Com.B.Ed.	B.Com.B.Ed.	05
6	B.Ed.	B.Ed.	06
7	M.Ed.	M.Ed.	07
8	Physical Education	B.P.Ed.+M.P.Ed.	08

Faculty: Management**Faculty Code: F**

S.No.	Subject/Program	Program	Subject Code
1	B.B.A.+M.B.A.	B.B.A.+M.B.A.	01
2	M.B.A. Finance		02
3	M.B.A. Marketing		03
4			
5			
6			


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Faculty: Law

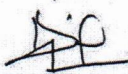
Faculty Code: G

S.No.	Subject/Program	Program	Subject Code
1	Law	B.A.+M.A.	01
2	Integrated B.A.L.L.B.	B.A.L.L.B.	02
3	Integrated B.Sc.L.L.B.	B.Sc.L.L.B.	03
4	Integrated B.Com.L.L.B.	B.Com.L.L.B.	04
5	L.L.B.	L.L.B.	05
6	L.L.M.	L.L.M.	06

Faculty: Vocational Studies

Faculty Code: V

S.No.	Subject/Program	Program	Subject Code
1	Airline, Tourism and Hospitality Management	B.Voc+M.Voc	01
2	Medical Lab and Molecular Diagnostic Technology	B.Voc+M.Voc	02
3			03
4			04
5			05
6			06


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