

Scheme of B.Com. (Computer Application)

Year	Course Code	Subject Name	Theory/ Practical	Total Credit	Total Marks	
					Max	Min
First	BCOMCA-1T	Computer Fundamental and Information Technology	Theory	4	50	17
	BCOMCA -2T	PC Software and Multimedia	Theory	4	50	17
	BCOMCA-1P	LAB 1: PC Software and Multimedia	Practical	2	50	17
Second	BCOMCA-3T	E-Commerce	Theory	4	50	17
	BCOMCA-4T	Computerized Accounting with Tally	Theory	4	50	17
	BCOMCA-2P	LAB 2: Tally	Practical	2	50	17
Third	BCOMCA-5T	Programming in Visual Basic	Theory	4	50	17
	BCOMCA-6T	Relational Database Management System	Theory	4	50	17
	BCOMCA-3P	LAB 3: Visual Basic and RDBMS	Practical	2	50	17
Total				30	450	

Note: There shall be four extra credits in all the years of under graduation for internship/apprenticeship. The certificate of extra credits would be provided by the concern university and is not mandatory.




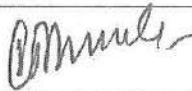
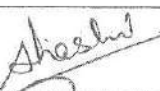
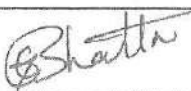
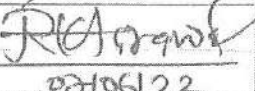


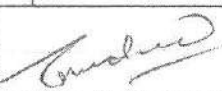
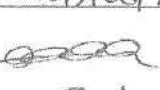
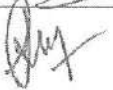


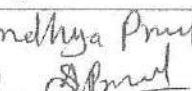


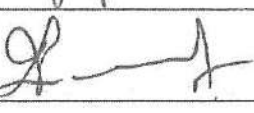
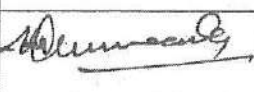
Suggested Readings:

01. Dr. V.C. Sinha (2022): Business Economics; SBPD Publishing House
02. M.L. Jhingan (2016); Microeconomics, Vrinda Publication Delhi
03. Dr. Jay Prakash Mishra (2017); SBPD Publishing House, Agra
04. Dr. J.K. Jain; Business Economics, Madhya Pradesh Hindi Granth Academy; Bhopal.

Websites:

1. Relevant study material of ICAI: www.icaai.org.
2. <https://www.icsi.edu/media/website/Business%20Economic>
3. <https://www.businesseconomics.com/>

सदस्यों के नाम एवं हस्ताक्षर

Chairman		HOD PG Department		HOD UG Department		Subject Expert	
1		1		1		1	
2	 02/10/22	2		2	 K.S. PUSAM	2	
3		3		3		3	A.Y. KHAN AS
4		4	Samdhya Prasad 	4		4	
5		5		5		5	
6							

महत्वपूर्ण नोट :

सत्र 2014-15 से एम. कॉम. प्रथम, द्वितीय एवं तृतीय सेमेस्टर में सभी प्रश्न-पत्र अनिवार्य होंगे। उक्त परीक्षा में वैकल्पिक प्रश्न-पत्र चयन की व्यवस्था नहीं होगी।

एम. कॉम. चतुर्थ सेमेस्टर में विशिष्टीकरण समूह (A), (B), (C), (D) या (E) में से किसी भी एक वैकल्पिक समूह का चयन कर उस समूह के सभी चार प्रश्न-पत्र अनिवार्य रूप से लेने होंगे।

एम. कॉम. चतुर्थ सेमेस्टर में उपरोक्त विशिष्टीकरण समूह के अतिरिक्त 50 अंक की मौखिक परीक्षा तथा 50 अंक का शोध प्रबंध परियोजना (Project Work) (अधिकतम 50 पृष्ठों का) तैयार करना अनिवार्य होगा। यह शोध प्रबंध परियोजना (Project Work) वाणिज्य या प्रबन्ध विषय से सम्बन्धित होगा। परीक्षार्थी का मूल्यांकन स्वयं उपस्थित के आधार पर होगा।

सभी प्रश्न-पत्रों में लिखित परीक्षा 80 अंकों की तथा 20 अंकों की आन्तरिक मूल्यांकन परीक्षा होगी। आन्तरिक मूल्यांकन के अंक परीक्षार्थियों की उपस्थिति, सेमीनार, शोध एवं शैक्षणिक कार्य में भागिता, इकाईवार मूल्यांकन परीक्षा आदि के आधार पर प्रदान किये जायेंगे।

आन्तरिक परीक्षा एवं बाह्य परीक्षा में प्रश्नपत्रवार न्यूनतम उत्तीर्णांक 20: होगा। जो अध्यादेश क्रमांक 170 के प्रावधानों के अनुसार बंधनकारी होगा।

22/06/23

22/06/23

Sumit

**HEMCHAND YADAV VISHWAVIDYALAYA,
DURG (C.G.)**

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**SCHEME OF EXAMINATION
&
SYLLABUS
of
M.A. (Sociology) Semester Exam
UNDER
FACULTY OF ART'S
Session 2023-24**

**(Approved by Board of Studies)
Effective from June 2023**

Franky
12/05/2023

Sapna
12/05/2023

M.A. EXAMINATION IN SOCIOLOGY

M.A. Examination in Sociology shall be conducted in four semesters, each having 500 hundred marks, totalling to 2000 marks.

The detailed Course Structure Semester wise is mentioned below.

Sl.	Paper No.	Title	Marks			Credit
A. FIRST SEMESTER:						
Sr.	Paper	Subject	I	T	Total	
1	Paper-I/CC1	Classical Sociological Tradition	20	80	100	04
2	Paper-II/CC2	Philosophical and Conceptual Foundation of Research Methodology	20	80	100	04
3	Paper-III/CC3	Social Change in India	20	80	100	04
4	Paper-IV/CC4	Rural Sociology	20	80	100	04
5	Paper-V/P 1	Practical-I			100	04
B. SECOND SEMESTER						
6.	Paper-VI/CC5	Classical Sociological Thinkers	20	80	100	04
7.	Paper-VII/CC6	Quantitative Research Techniques in Sociology	20	80	100	04
8.	Paper-VIII/CC7	Sociology of Development	20	80	100	04
9.	Paper-IX/CC8	Indian Rural Society	20	80	100	04
10.	Paper-X/P2	Practical-II			100	04
C. THIRD SEMESTER						
11.	Paper-XI/CC9	Classical Sociological Theories	20	80	100	04
12.	Paper-XII/CC10	Social Movements in India	20	80	100	04
13.	Paper-XIII/CC11	Perspectives of Study to Indian Society	20	80	100	04
14.	Paper-XIV/CC12	Industry and Society in India	20	80	100	04
15	Paper-XV/CC13	Criminology	20	80	100	04
D. FOURTH SEMESTER						
16	Paper-XVI/CC14	Modern Sociological Theories	20	80	100	04
17	Paper-XVII/CC15	Comparative Sociology	20	80	100	04
18	Paper-XVIII/CC16	Contemporary Issues in Industry	20	80	100	04
19	Paper-XIX/CC17	Criminology: Correctional administration	20	80	100	04
20	Paper-XX/P3	Project Report	-	-	100	04

Sapna
12/01/2023

JLB

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SCHEME OF EXAMINATION & SYLLABUS of M.A./M.Sc.(Geography) Semester Exam Session 2023-24

(Approved by Board of Studies)
Effective from June 2023

Arjun
18/5/23

[Signature]
18/5/23

[Signature]
18/5/2023

Rameshwar
18/05/23

[Signature]
18/5/23

Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

M.A./M. Sc. GEOGRAPHY SEMESTER-IV

M.A./M.Sc. Geography Semester IV shall consist the following papers:

S. No.	Paper	Title	M. M.			Credit
			Written	Int. Ass.	Total	
1.	XVI	Urban Geography	80	20	100	04
2.	XVII	Agricultural Geography	80	20	100	05
3.	XVIII (A)	Geographical Information System	80	20	100	05
	OR	OR				or
4.	XVIII (B)	Environmental Geography	80	20	100	05
5.	XIX	Field Work (Physical and Socio-Economic)	---	---	100	04
6.	XX	Practical-IV :Geographical Information System and Quantitative Techniques	---	---	100	02

1. The M.A./M.Sc. Semester IV examination in Geography shall consist of 500 marks.

There shall be three theory papers and one Field Work report each of 100 marks and one practical of 100 marks as follows.

S. No.	Paper	Title
1.	XVI	: Urban Geography
2.	XVII	: Agricultural Geography
3.	XVIII (A)	: Geographical Information System
	OR	
4.	XVIII (B)	: Environmental Geography
5.	XIX	: Field Work (Physical and Socio- Economic)
6.	XX	: Practical-IV: Geographical Information System and Quantitative Techniques

2. The theory papers shall be of three hours duration.

3. Candidates will be required to pass separately in theory and practical examinations.

4. Candidates will be required to submit their Field Report in three copies in hard bound at least one hundred pages for Valuation.

5. (a) In the practical examination the following shall be the allotment of time and marks

- | | | |
|-------|-----------------------------|-----|
| (i) | Practical record | 20% |
| (ii) | Lab Work (up to Four Hours) | 70% |
| (iii) | Viva on i & ii above | 10% |

(b) The external and internal examiners shall jointly submit marks.

(c) All the candidates shall present at the time of practical examination their practical record regularly signed by the teacher concerned.

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18.5.23

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Rameshwar
18/05/2023

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SCHEME OF EXAMINATION & SYLLABUS of M.Sc. (Physics) Semester Exam UNDER FACULTY OF SCIENCE Session 2023-24

(Approved by Board of Studies)
Effective from June 2023

Sum
11/5/2023

M. K. S.

BoS

BoS
11/05/23

HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.)

Syllabus for M.Sc. Physics (Semester System)

Semester – I (2023-2024)

Paper – I	: Mathematical Physics
Paper – II	: Classical Mechanics
Paper – III	: Electrodynamics & Plasma Physics
Paper – IV	: Electronics
Laboratory Course I-A	: General & Optics
Laboratory Course I-B	: Electronics

Semester – II (2023-2024)

Paper – I	: Quantum Mechanics - I
Paper – II	: Statistical Mechanics
Paper – III	: Electronic & Photonic Devices and Optical Modulators
Paper – IV	: Computational Methods & Programming
Laboratory Course I-A	: Numerical Analysis & Computer Programming
Laboratory Course I-B	: Digital Electronics & Microprocessor

Semester – III (2024-2025)

Paper – I	: Quantum Mechanics - II
Paper – II	: Atomic & Molecular Physics
Paper – III	: Solid State Physics - I
Paper – IV	: (A) Astronomy & Astrophysics - I (B) Electronics (Communication) - I (C) Physics of Nano-material - I (D) Space Physics - I
Laboratory Course III-A	: Material Science & General
Laboratory Course III-B	: Astronomy & Astrophysics OR Electronics (Communication) OR Physics of Nano-material OR Space Physics

Semester – IV (2024-2025)

Paper – I	: Nuclear & Particle Physics
Paper – II	: Laser Physics and Applications
Paper – III	: Solid State Physics - II
Paper – IV	: (A) Astronomy & Astrophysics - II (B) Electronics (Communication) - II (C) Physics of Nano-material - II (D) Space Physics - II

Project Work

The Syllabus for M.Sc. Physics (Semester System) is hereby approved by the members of the Board of Studies.

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11/5/2023

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SCHEME OF EXAMINATION & SYLLABUS Of M.A. (Political Science) Semester Exam UNDER FACULTY OF ARTS Session 2023-24 (Approved by Board of Studies) Effective from June 2023

क्र.	दिन	सदस्य	हस्ताक्षर
(1)		डॉ. अमिता बक्षी	
(2)		डॉ. सुचिता खोफागडे	श. क. ल. ख. गु. व. क.
(3)		डॉ. राजवाला गुरु	
(4)		डॉ. सुमति मिश्रा	
(5)		डॉ. मणि मेखला शुक्ला	Mekhala

M.A. Political Science

Semester-III and Semester-IV

PAPER	SEMESTER - III	MARKS			SEMESTER - IV	MARKS			
		Theory	Internal	Credit		Theory	Internal	Credit	
I	अंतर्राष्ट्रीय राजनीति के सिद्धांत (Principal of International Politics)	80	20	05	अंतर्राष्ट्रीय राजनीति के समकालीन मृद्दे (Contemporary issues of International Politics)	80	20	05	
II	लोकप्रशासन भाग- 1 (Public Administration Part- 1)	80	20	05	लोकप्रशासन भाग- 2 (Public Administration Part- 2)	80	20	05	
III	शोध प्रविधि भाग- 1 (Research Methodology Part- 1)	80	20	05	शोध प्रविधि भाग- 1 (Research Methodology Part- 2)	80	20	05	
IV	छत्तीसगढ़ का शासन एवं राजनीति (Government and Politics of Chhattisgarh)	80	20	05	अंतर्राष्ट्रीय कानून (International Law)	80	20	05	
					Project Work VIVA-VOCE				
Total = 400				20	Total = 400				20

नियमावली-

1. उपर्युक्त समस्त प्रश्न पत्र अनिवार्य होंगे।
2. प्रत्येक प्रश्न पत्र में (सभी सेमेस्टर में) सैद्धान्तिक परीक्षा में 80 पूर्णांक होगा और 20 अंको का आन्तरिक मूल्यांकन होगा। इस प्रकार सभी प्रश्न पत्र में पूर्णांक 100 होगा।
3. प्रत्येक प्रश्न पत्र में आन्तरिक मूल्यांकन होगा की दो परीक्षाएं होगी जिसके सर्वोच्च अंक विश्वविद्यालय के प्रेषित किए जाएंगे।
4. प्रथम, द्वितीय और तृतीय सेमेस्टर में पूर्णांक 400 होगा। चतुर्थ सेमेस्टर में पूर्णांक 500 होगा।
5. एम.ए. चतुर्थ सेमेस्टर में 100 अंको की मौखिक परीक्षा होगी जिसमें 50 अंक परियोजना कार्य पर होंगे और 50 अंको की मौखिक परीक्षा होगी।
6. परियोजना कार्य – कौशल विकास, रोजगार मुखी, ग्रामीण विकास, देश के महापुरुष, प्रमुख राजनीतिज्ञ, राष्ट्रपति, प्रधानमंत्री, छत्तीसगढ़ की राजनीति और शासन व्यवस्था पर आधारित होगा।
7. इस प्रकार एम.ए. राजनीति विज्ञान में कुल पूर्णांक 1700 होगा।
8. प्रत्येक प्रश्न पत्र 4 इकाइयों में विभाजित होगा।

क्र.	दिन	सदस्य	हस्ताक्षर
(1)		डॉ. अमिता बक्षी	
(2)		डॉ. सुचिता खोसला	
(3)		डॉ. राजवाला गुरु	
(4)		डॉ. सुमति मिश्रा	
(5)		डॉ. भावि मेखला शुक्ला	

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SCHEME OF EXAMINATION & SYLLABUS of

P.G.D.C.A. Semester Exam

UNDER

FACULTY OF COMPUTER SCIENCE Session 2021-22

(Approved by Board of Studies)
Effective from June 2021

PGDCA-110: Project

1. Scheme of Examination:- The Project should be done by individual student.

Practical examination will be of 3 hours duration. The distribution of practical marks will be as follows

Software Demonstration	-	40
Project Report (Hard Copy + Soft Copy)	-	20
Project Demonstration/Presentation	-	20
Project Viva	-	20
Total	-	100

2. Format of the student project report on completion of the project

- Cover page as per format
- Certificate of Approval
- Certificate of project guide/Center Manager
- Certificate of the company/Organization
- Certificate of Evaluation
- Declaration / Self Certificate
- Acknowledgement

In the "Acknowledgement" page, the writer recognizes his /her indebtedness for guidance and assistance of the thesis/report adviser and other members of the faculty. Courtesy demands that he/she also recognize specific contributions by other persons or institutions such as libraries and research foundations. Acknowledgements should be expressed simply, tastefully, and tactfully.

- Synopsis of the project
- Main Report
 - ✓ Objectives & Scope of the project
 - ✓ Theoretical Background of Project
 - ✓ Definition of problem
 - ✓ System Analysis & Design
 - ✓ System Planning (PERTC chart)
 - ✓ Methodology adopted, system Implementation & Detail of Hardware & Software used
 - ✓ System maintenance & Evaluation
 - ✓ Cost and benefit Analysis
 - ✓ Detailed Life Cycle of the project
 - ERD, DFD
 - Input and Output Screen Design
 - Process involved
 - Methodology used for testing
 - Test Report, Printout of the code sheet
 - ✓ User/Operational Manual- including security aspects, access rights, back up, Controls etc.
 - ✓ Conclusion
 - ✓ References
 - ✓ **S**oft copy of the project on CD

M. S. 3/6/21 *gaur 03/06/2021* *H. S. 3/6/2021* *Adams 03/06/21*

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SCHEME OF EXAMINATION

&

SYLLABUS

of

M.Sc. (Home Science) Semester Exam

UNDER

FACULTY OF HOME SCIENCE

Session 2023-24

(Approved by Board of Studies)

Effective from June 2023

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30/5/2023

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30/05/2023

PRACTICAL - IV

INSTITUTIONAL MANAGEMENT

Max. Marks 100

Practical work at least in one institution related to the above topics. Field trips Management of a canteen in your institution.

OPTIONAL PRACTICAL - IV

DISSERTATION ON CURRENT TRENDS IN FOOD AND NUTRITION

Max. Marks 100

Dissertation: In any field of food science, nutrition and systematic writing of report along with statistical analysis of data Current trends in food and nutrition: Acquaintance of the students with current trends in the field of food and nutrition. Collection and compilation of latest reviews. (79)

Ayud

Chowdhury

Deo

Devi

Devi