



OFFICE OF THE CONTROLLER OF EXAMINATIONS CHURACHANDPUR COLLEGE(Autonomous)

I.B. Road, Hiangtam Lamka, Churachandpur, Manipur -795128

8132056705

MEMORENDUM

14/09/2024

In continuation of orders No.CC(A)/19/EXAM/ORDS/1/8 & 10, dt. 09/09/2024, this guidelines is issued for question setters for both theory and Practical through all HoDs and AECC-1 (MILs) assigned teachers.

Sl.No.	Subject	Paper Code	Titles	Full Marks	Pass Marks	Internal Marks
1	ANTHROPOLOGY	ANT501C	Fundamental Biological Anthropology	75	30	25
	ANTHROPOLOGY	ANT502C	Fundamental Social-Cultural Anthropology	75	30	25
	ANTHROPOLOGY	ANT501S	Public Health and Epidemiology	50	20	50
2	BOTANY	BOT501C	Viruses, Bacteria, Fungi and Plant Pathology	75	30	25
	BOTANY	BOT502C	Algae, Bryophytes, Pteridophytes and Gymnosperms	75	30	25
	BOTANY	BOT501S	a)Biofertilizers	50	20	50
	CHEMISTRY	CHM501C	Inorganic Chemistry	75	30	25
3	CHEMISTRY	CHM502C	Organic Chemistry	75	30	25
3	CHEMISTRY	CHM501S	ca) Water remediation and conservation studies	50	20	50
4	ECONOMICS	ECO501C	Introductory Microeconomics	75	30	25
	ECONOMICS	ECO502C	Mathematical Methods for Economics-I	75	30	25
	ECONOMICS	ECO501S	Data Analysis	50	20	50
	EDUCATION	EDN501C	Introduction to Education	75	30	25
5	EDUCATION	EDN502C	Introduction to Educational Philosophy	75	30	25
	EDUCATION	EDN501S	a)Nursery Rhymes	50	20	50
6	ENGLISH	ENG501C	Indian Classical Literature	75	30	25
	ENGLISH	ENG502C	European Classical Literature	75	30	25
	ENGLISH	ENG501S	Translation Studies	50	20	50
	GEOGRAPHY	GEG501C	Foundations of Geography	75	30	25
7	GEOGRAPHY	GEG502C	Fundamentals of Physical Geography	75	30	25
	GEOGRAPHY	GEG501S	Cartographic Techniques and Computer Application in Geography	50	20	50
8	HISTORY	HIS501C	a)Indian Historiography	75	30	25
	HISTORY	HIS502C	History of World Civilization	75	30	25
	HISTORY	HIS501S	a)Introduction to Archaeology	50	20	50
	MATHEMATICS	MAT501C	Calculus	75	30	25
9	MATHEMATICS	MAT502C	Algebra	75	30	25
	MATHEMATICS	MAT501S	a)LaTeX	50	20	50
10	MIZO	MIZ501C	Introduction to Literature	75	30	25
	MIZO	MIZ502C	Introduction to Mizo Language	75	30	25
	MIZO	MIZ501S	Translation Studies	50	20	50
11	PHYSICS	PHY501C	Mathematical Physics-I	75	30	25
	PHYSICS	PHY502C	Mechanics	75	30	25
	PHYSICS	PHY501S	c)Electrical circuits and Network Skills	50	20	50

12	POLITICAL SCIENCE	PSC501C	Political Theory	75	30	25			
	POLITICAL SCIENCE	PSC502C	Indian Government and Politics	75	30	25			
	POLITICAL SCIENCE	PSC501S	Legislative Practices and Procedures	50	20	50			
13	SOCIOLOGY	SOC501C	Introduction to Sociology	75	30	25			
	SOCIOLOGY	SOC502C	Sociology of India	75	30	25			
	SOCIOLOGY	SOC501S	Techniques of Social Research	50	20	50			
14	ZOOLOGY	ZOO501C	Animalia, Non-chordates I: Protozoa to Nemathelminths	75	30	25			
	ZOOLOGY	ZOO502C	Principles of Classification, Approaches in Taxonomy	75	30	25			
	ZOOLOGY	ZOO501S	b)Apiculture	50	20	50			
15	AECC-1								
i)	AECC- ENGLISH	AECC1EC	English Communication	75	30	25			
ii)	(MIL) HMAR	AECC1HM	Hmar	75	30	25			
iii)	(MIL) MIZO	AECC1MZ	Mizo	75	30	25			
iv)	(MIL) PAITE	AECC1PT	Paite	75	30	25			
v)	(MIL) THADOU KUKI	AECC1TK	Thadou-Kuki	75	30	25			

WHILE SETTING QUESTIONS THE FOLLOWING GUIDELINES HAVE TO BE FOLLOWED: -

- 1. Out of 75 Full marks(3 hours) for Core 1 and Core 2 for each subject, the given patterns and types of questions have to be followed:
 - a) 1 mark carrying 10 objective multiple choice questions: 1x10 = 10
 - b) 2 marks carrying 5 very short answer questions: $2 \times 5 = 10$
 - c) 5 marks carrying 5 short answer questions: $5 \times 5 = 25$
 - d) 10 marks carrying 3 long answer questions: $10 \times 3 = 30$

From Sl.No. (b) to (d), options may be given *i.e.* for (d) Three(3) out of Five(5) questions to be answered, as on for Sl.No. (b) and (c), eight (8) options for five(5) question to be answered.

- 2. Out of 50 full marks, for SEC-1 (2 hours), for each subject the given patterns and types of questions have to be set:
 - a) 1 mark carrying 6 objective multiple choice questions: $1 \times 6 = 6$
 - b) 2 marks carrying 4 very short answer questions: $2 \times 4 = 8$
 - c) 4 marks carrying 3 short answer questions: $4 \times 3 = 12$
 - d) 8 marks carrying 3 long answer questions. : $8 \times 3 = 24$

From Sl.No. (b) to (d) Question options may be given like what is suggested in Core - 1 and Core - 2. All question have to be set from all Units for Core - 1, Core - 2 and SEC - 1.

All subjects departments are informed to conduct Internal Assessment Test and submit mark-slips up to 20th October, 2024 to the undersigned.

Copy to :-

1. The Principal

2. The Vice – Principal

For information

IQAC Coordinator
 Web Administrator

rator - to upload in the college website

5. All HoDs by Name

6. Notice Board

7. Relevant file

(DR. LAIZAGOU NEIHSIAE)

Controller of Examinations
Churachandpur College (Autonomous)

Churachandpur

Controller of Examinations
Churachandour Autoriumous College
Churachandour Manipur