

# **UNIVERSITY OF CALCUTTA**

## **Notification No.CSR/50/2023**

It is notified for information of all concerned that in terms of the provisions of Section 54 of the Calcutta University Act, 1979, (as amended), and, in exercise of her powers under 9(6) of the said Act, the Vice-Chancellor has, by an order dated 19.12.2023. approved the , Exam Modalities/ Question Pattern & Marks distribution of the following subjects of Semester wise UG courses of studies, as applicable under CCF,2022, under this University, as laid down in the accompanying pamphlet.


1. Persian
2. Computer Science

The above shall take effect from the academic session 2023-2024 and onwards.

SENATE HOUSE

Kolkata-700073

The 29<sup>th</sup> December, 2023

  
Prof.(Dr.) Debasis Das

Registrar

# PERSIAN

## Modalities for the following papers in Persian -Semester 1 &2 (Under CCF)

<b>Type of course</b> <ul style="list-style-type: none"> <li>• 4-year Honours and Honours with research</li> <li>• 3-year MDC</li> </ul>	<b>Type of paper</b> <ul style="list-style-type: none"> <li>• Major</li> <li>• Minor</li> <li>• CC (For MDC)</li> <li>• SEC</li> <li>• IDC</li> </ul>	<b>Marks of the paper</b>  <b>Theory : 75</b> <b>Tutorial : 25</b> <b>Theory (IDC) :50</b> <b>Theory (SEC) :100</b>
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<b>Sl. No</b>	<b>Name of the course</b>	<b>Question pattern and marks distribution for Theory Examination.</b> *Questions will be in English For Major, MDC, Minor &IDC.						
<b>1.</b>	Prescribed texts: a) Major: b) Minor: c) MDC: CC-	Objective: 10 Questions 2 x 10 M=20 (Questions must be from prescribed text and Grammar)	Translation from prescribed text (Prose and Poetry) Marks -10	Making sentences in Persian 2x5 M= 10	Descriptive: Meaning and Conjugation of Persian infinitives 2x5 M= 10	Definition of prescribed grammar with examples 5x2 M= 10	Fill in the blank Persian sentences 1x5 M= 5	Translation from English into Persian (simple text) 1x10 M= 10
<b>2.</b>	Prescribed text: A) SEC (Major) B) SEC (MDC)	Objective: 10 Questions 2 x 10 M=20 (Questions must be from prescribed text and Grammar)	Translation from prescribed text (Persian into English and vice versa) 1x10 M= 10 1x10 M= 10 Marks -20	Word meanings Persian to English and vice versa. 10 Marks Persian numbers (singular-Plural) 5 Marks	Making Persian sentences and filling up the blanks 15 Marks	Translation of simple Persian sentences into English. 1x10 M= 10	Translation of simple English sentences into Persian. 1x10 M= 10	Short Questions from prescribed text. 2x5 M= 10
<b>3.</b>	IDC (theory 50)	Objective: 10 Questions 2 x 10 M=20 (Questions must be from prescribed text and Grammar)	Word meaning meanings Persian to English and vice versa. 10 Marks	Make simple sentences in Persian.  2x5 = 10 Marks			Persian singular and plural 5 Marks Persian preposition 5 Marks	
<b>4.</b>	Tutorial: full marks 25	a) 10 MCQ of 1 mark each b) 5 short answers of 2 marks each c) 1 short note of 5 marks						

**NB: Answer 10 questions out of 15; Answer 5 Questions Out of 8; Answer 4 questions out of 7; Answer 3 questions out of 5;**

**Answer 2 questions out of 4; Answer 1 question out of 3.**

## COMPUTER SCIENCE

### Modalities

Paper	Credit		Theory (Marks)	Marks distribution	Practical/Tutorial	Remarks
	Theory	Practical				
Major	3	1	75	<ul style="list-style-type: none"> <li>• Short question – answer any 5 out of 8 each carrying 2 marks (2 x 5 = 10).</li> <li>• Section A – Answer any 3 out of 5 questions each carrying 5 marks (3 x 5 = 15).</li> <li>• Section – B – Answer any 5 out of 8 questions each carrying 10 marks each (5 x 10 = 50)</li> </ul> <p><b>Total 10 + 15 + 50 = 75.</b></p>	<ul style="list-style-type: none"> <li>• Experiment = 15</li> <li>• Viva = 05</li> <li>• Lab notebook = 05</li> </ul> <p><b>Total = 25</b></p>	
Minor/MDC	3	1	75	<ul style="list-style-type: none"> <li>• Short question – answer any 5 out of 8 each carrying 2 marks (2 x 5 = 10).</li> <li>• Section A – Answer any 3 out of 5 questions each carrying 5 marks (3 x 5 = 15).</li> <li>• Section – B – Answer any 5 out of 8 questions each carrying 10 marks each (5 x 10 = 50)</li> </ul> <p><b>Total 10 + 15 + 50 = 75.</b></p>	<ul style="list-style-type: none"> <li>• Experiment = 15</li> <li>• Viva = 05</li> <li>• Lab notebook = 05</li> </ul> <p><b>Total = 25</b></p>	<p>Theory question should be different from that of Major papers.</p> <p>Practical to be home center.</p>
SEC	3	1	75	<ul style="list-style-type: none"> <li>• Short question – answer any 5 out of 8 each carrying 2 marks (2 x 5 = 10).</li> <li>• Section A – Answer any 3 out of 5 questions each carrying 5 marks (3 x 5 = 15).</li> <li>• Section – B – Answer any 5 out of 8 questions each carrying 10 marks each (5 x 10 = 50)</li> </ul> <p><b>Total 10 + 15 + 50 = 75.</b></p>	<ul style="list-style-type: none"> <li>• Experiment = 15</li> <li>• Viva = 05</li> <li>• Lab notebook = 05</li> </ul> <p><b>Total = 25</b></p>	
IDC	2	1	50	<p>MCQ/Objective type</p> <ul style="list-style-type: none"> <li>• Answer 25 out of 30 questions, each carrying 2 marks (2 x 25 = 50)</li> </ul> <p><b>Total – 50 marks</b></p>	<ul style="list-style-type: none"> <li>• Project – 25 marks</li> </ul> <p><b>Total = 25 marks.</b></p>	

