# CUCET 2019 - Question Patterns for UI and PG

## UI-Programmes

<table>
<thead>
<tr>
<th>Paper Code</th>
<th>Question Patterns</th>
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</table>
| UI-QP-01   | **PART-A:** 25 (English, General Knowledge and Numerical Ability),  
             **PART-B:** 25 (Physics), 25 (Chemistry), 25 (Mathematics), 25 (Biology) |
| UI-QP-02   | 100 Questions (English, Numerical Aptitude/Data Interpretation,  
             Analytical Skills, Reasoning, General Aptitude & General Knowledge) |

## PG-Programmes

<table>
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<tr>
<th>Paper Code</th>
<th>Question Patterns</th>
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| PG-QP-01   | **PART-A:** 50 Questions (English, General Knowledge and Numerical Ability)  
             **PART-B:** 50 Questions (Teaching Aptitude) |
| PG-QP-02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 57, 58, 59 | **PART-A:** 25 Questions (English, General Knowledge and Numerical Ability)  
             **PART-B:** 75 Questions (From respective Subject) |
| PG-QP-12   | **PART-A:** 50 Questions (English, General Knowledge and Numerical Ability)  
             **PART-B:** 50 Questions (Music) OR Section-II: 50 Questions (Fine Arts) |
| PG-QP-20   | **PART-A:** 50 Questions (English, General Knowledge and Numerical Ability)  
             **PART-B:** 50 Questions (Social Work) OR Section-II: 50 Questions (Sociology) |
| PG-QP-38   | 100 Questions (English/Verbal Ability, Maths/Quantitative Ability, Data Interpretation and Logical Reasoning) |
| PG-QP-39   | 100 Questions (English, General Knowledge, Computer Basics, General Aptitude, and Logical Reasoning) |
| PG-QP-40   | 100 Questions (English, Numerical Aptitude/Data Interpretation,  
             Analytical Skills, Reasoning, General Aptitude, and General Knowledge) |
| PG-QP-56   | **PART-A:** 50 Questions (English, General Knowledge and Numerical Ability)  
             **PART-B:** 50 Questions (Water Engineering and Management) OR  
             Section-II: 50 Questions (Aquacultural Engineering, Water Resource Development and Management, Farm Machinery and Power Engineering) |