



B-1911000102060001-E

B. C. A. (Sem. II) (CBCS) Examination

April - 2022

Practical-206

Time : 5 Hours]

[Total Marks : 140

Instructions :

(1)

નીચે દર્શાવેલ નિશાનીવાળી વિગતો ઉત્તરવહી પર અવશ્ય લખવી. Fillup strictly the details of signs on your answer book.		Seat No. :	
Name of the Examination :		<input type="text"/>	
B. C. A. (Sem. II) (CBCS)		<input type="text"/>	
Name of the Subject :		<input type="text"/>	
Practical-206		<input type="text"/>	
Subject Code No. :		Section No. (1, 2,.....) :	
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		<div>Student's Signature</div>	

(2) Figures to the right indicate full marks of the question.

- 1 (A) Write a c program that creates structure Student 30
with sid, sname, sem, per(%).
 - (1) Input 5 Students
 - (2) Display those Student's name who have achieved more than 70%.
- (B) Write Python code to print the sum of the given 30
list in Python.
- 2 (A) Create following tables with appropriate constraints. 30
Student (rollno, name, gender, address, class)
Marks (rollno, marks I, marks2, marks3)
Insert minimum 15 records
- (B) Write a PL/SQL block of code that will accept 30
rollno and display name of students who scored
distinction in 'TYBCA'.
- 3 Viva and Journal. 20