

PANJAB UNIVERSITY, CHANDIGARH
(THEORY EXAMINATIONS)

Exam Code:
1st Sem: 0027
3rd Sem: 0029
5th Sem: 0031

Date-sheet for **Bachelor of Computer Applications (B.C.A)**
-1st, 3rd & 5th Semester (Special Chance) Examination
to be held in September-2019

TIME OF EXAMINATION:
2.00 p.m. to 5.00 p.m.

DATE & DAY	PAPER/SUBJECT/CODE NO.		
	1 ST SEMESTER	3 RD SEMESTER	5 TH SEMESTER
SEPTEMBER-2019 23 rd , Monday	BCA-16-103: Computer Fundamental and Computing Software (0913) BCA103: Mathematics in Computer Science-I (1365)(<i>Old</i>) BCA104: Computing Software (1366) (<i>Old</i>)	BCA-16-301 : Punjabi (0929) BCA-16-302 : History & Culture of Punjab –I (History & Culture of Punjab from the Earliest Times to 1849) (0802) (<i>Same for B.Com./ BBA</i>) BCA-16-303: Information System Design & Implementation (0930) BCA303: Implementation of Object Oriented Concept Through C++ (0935) (<i>Old</i>) BCA-16-304: Computer Oriented Numerical Methods (0931) BCA301: Computer Based Numerical & Statistical Methods (0933) (<i>Old</i>)	BCA -16 -501: Computer Networks (0947) BCA501: Entrepreneurship Development of Programme (1901) (<i>Old</i>) BCA-16-502: Discrete Mathematical Structure (0948) BCA502: Principles of Computer Graphics & Multimedia Technology (1902) (<i>Old</i>) BCA-16-503: Java Programming (0949) BCA503: Discrete Mathematics in Computer Science (1903) (<i>Old</i>) BCA-16-504: Web Applications using PHP (0950)

NOTE: 1. THE CANDIDATES ARE NOT PERMITTED TO CARRY ANY COMMUNICATION EQUIPMENT SUCH AS MOBILE PHONE/ PAGER, WIRELESS SET, SCANNER PEN SCANNER/CAMERA OR ANY SUCH ELECTRONIC/DIGITAL GADGET ETC.INSIDE THE EXAMINATION HALL WHICH IS PUNISHABLE WITH DISQUALIFICATION FOR PERIOD OF TWO YEARS WITH THE SUBSEQUENT EXAMINATION.

CENTRE OF EXAMINATIONS:	
1.	CHANDIGARH-40 Examination Hall, (Near Maths Deptt.), P.U., Sector - 14
2.	HOSHIARPUR-15 Govt. College
3.	LUDHIANA-41 S.C.D. Govt. College
4.	MUKTSAR-16 Govt. College

Chandigarh: 160014
Dated: 17.09.2019

Prof. Parvinder Singh
Controller of Examinations

(Copyright Reserved)