

Faculty of Humanities and Social Sciences
office of the Dean, TU
Bachelor of Computer Applications (BCA)
Fifth Semester
Academic Calender-2019

Mangsir, 20764 weeks							2 nd Mangsir: Class Begin
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
1	2	3	4	5	6	7	
8	9	10	11	12	13	14	
15	16	17	18	19	20	21	
22	23	24	25	26	27	28	
29	30						
Paush, 20763 weeks							Winter vacation should be given by respective campuses as for their own academic calendar Paush Third week : First Term Internal Examination.
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
		1	2	3	4	5	
6	7	8	9	10	11	12	
13	14	15	16	17	18	19	
20	21	22	23	24	25	26	
27	28	29					
Magh, 20763 weeks							Magh Last Week: Fill-up the Final Examination Form.
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
			1	2	3	4	
5	6	7	8	9	10	11	
12	13	14	15	16	17	18	
19	20	21	22	23	24	25	
26	27	28	29				
Phalgun, 20764 weeks							Phalgun Second Week: Second Term Internal Examination. During the month of Phalgun: Practical and Viva should be done by the respective campuses as for their own schedule.
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
				1	2	3	
4	5	6	7	8	9	10	
11	12	13	14	15	16	17	
17	19	20	21	22	23	24	
25	26	27	28	29	30		
Chaitra, 20762 weeks							Class End on 14 th Chaitra 2076 B.S. Chaitra Last Week: Final Term Board Examination. Baishakh First Week: Sixth Semester Class Begin.
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
						1	
2	3	4	5	6	7	8	
9	10	11	12	13	14	15	
16	17	18	19	20	21	22	
23	24	25	26	27	28	29	
30							

Asst. Dean

Note: The respective Campuses should submit the **BCA Semester Program Information Sheet** to the Dean's Office by 30 Mangsir 2076 B.S.

Tribhuvan University
Faculty of Humanities and Social Sciences
Office of the Dean
Balkhu, Kathmandu

BCA Semester Program Information Sheet

I. Basic Information

Name of the Campus:.....

Address:

Name of the Campus Chief/ Co-ordinator :

Contact No.

II. Program Shift/Timing:(.....to.....)

III. Faculty Details for BCA First/Second/Third/Fourth/Fifth Semester:

SN	Paper's Code no.	Name of the Faculty	Contact No.	E-mail Address
1.				
2.				
3.				
4.				
5.				
6.				

IV. Please attach the following documents along with this information sheet:

1. Class Routine of the concerned program