

Lord Buddha Education Foundation					
Academic Planner B.Sc. IT- III			Intake Code: NP2F2210IT		
Sr. No.	Name of the Activity	Module Name	Module Code	Date	Remarks
1	Class Commencement			10.10.2022	
2	Last date to Submit the College Re-Registration Form (Without fine)			10.10.2022	
3	First Fee Payment Date			10.10.2022	University Fees
4	Assignment Handout Day	Creativity & Innovation	BM006-3-2	16.10.2022	
5	Assignment Handout Day	Object Oriented Development with Java	CT038-3-2	16.10.2022	
6	Assignment Handout Day	System Development Methods	CT046-3-2	16.10.2022	
7	Assignment Handout Day	System & Network Administration	CT0106-3-2	16.10.2022	
8	Assignment Handout Day	Mobile & Wireless Technology	CT090-3-2	16.10.2022	
9	Assignment Handout Day	Employee & Employment Trends	MPU 3362	16.10.2022	
10	Last date to Submit the College Re-Registration Form (With fine of 1000/-)			17.10.2022	
11	Last date to submit the College/University Re-Registration form (With fine of 5000/-)			01.11.2022	
12	First Open House			14.11.2022	
13	Second Fee Payment Date			15.11.2022	50% of Tution Fees
14	Mid Semester Feedback			14.12.2023	
15	Final Assignment 1 Submission (Online)-Group Component	System Development Methods	CT046-3-2	01.12.2022	Week 6
16	Final Assignment Submission (Online)-Individual Component	System & Network Administration	CT0106-3-2	04.12.2022	Week 7
17	Attendance Shortage Letter 1			05.12.2022	
18	Test 1	Object Oriented Development with Java	CT038-3-2	19.12.2022	Week 9
19	Third Fee Payment Date			15.12.2022	50% of Tution Fees
20	Attendance Shortage Letter 2			02.01.2023	
21	Final Assignment 2 Submission (Online)-Group Component	System Development Methods	CT046-3-2	10.02.2023	Week 12
22	Fourth Fee Payment Date			16.01.2023	100% of lab fee + internal test & other activities fee + semester end examination fee + library fee + MOE fee+ any other fees
23	Final Assignment Submission (Online)-Individual Component	Mobile & Wireless Technology	CT090-3-2	17.02.2023	Week 12
24	End Semester Feedback				
25	Test 2	Object Oriented Development with Java	CT038-3-2	26.02.2023	Week 9
26	Test	Mobile & Wireless Technology	CT090-3-2	28.02.2023	Week 14
27	Quiz-1	Probability and Statistical Modelling	AQ077-3-2	01.03.2023	
28	Quiz-2	Probability and Statistical Modelling	AQ077-3-2	02.03.2023	
29	Practical Test	Probability and Statistical Modelling	AQ077-3-2	03.03.2023	
30	Presentation	Creativity & Innovation	BM006-3-2	05.03.2023	
31	Final Assignment Submission (Online)	Creativity & Innovation	BM006-3-2	09.03.2023	
32	Presentation	Employee & Employment Trends	MPU 3362	10.03.2023	
33	Final Assignment Submission (Online)	Employee & Employment Trends	MPU 3362	12.03.2023	
34	Presentation	System & Network Administration	CT0106-3-2	13.03.2023	
35	Final Assignment Submission (Online)	System & Network Administration	CT0106-3-2	14.03.2023	
36	Presentation	Object Oriented Development with Java	CT038-3-2	15.03.2023	
37	Final Assignment Submission (Online)	Object Oriented Development with Java	CT038-3-2	16.03.2023	
38	End Semester Feedback			17.03.2023	
39	Last Date to collect the docket for University Examination			19.03.2023	
40	University Examination Commences from			20.03.2023	

No Extension will be provided for Assignment Submission

Note:1. All these dates are tentative and subject to change under certain circumstances. Visit the notice section at www.lbef.edu.np on regular basis to keep yourself updated.

2. All students must share their assignment to Module Leader for feedback before Online submission.

3. Hardcopy/Softcopy submission to the faculty member will not be considered as the final submission and only the Online submission via Moodle/Turnitin will be considered as final.



Approved By: Dr. Sandeep Kautish