# Template of Outcome Based Education (OBE) Curriculum (Revised)



# UNIVERSITY GRANTS COMMISSION OF BANGLADESH DHAKA, BANGLADESH

# **Template of Outcome-based Curriculum**

#### Part A

- 1. Title of the Academic Program
- 2. Name of the University
- Vision of the University 3.
- Mission of the University 4.
- Name of the Program Offering Entity (Department/Faculty/Institute) 5.
- 6. Vision of the Program Offering Entity
- Mission of the Program Offering Entity 7.
- Objectives of the Program Offering Entity 8.
- Name of the Degree 9.
- Description of the Program 10.
- Graduate Attributes (based on need assessment) 11.
- Program Educational Objectives (PEOs) 12.
- Program Learning Outcomes (PLOs) 13.
- 14. Mapping mission of the university with PEOs Note: If required add /delete columns or rows

PEOs	Mission 1	Mission 2	Mission 3	
PEO 1		đ		
PEO 2		e e		
PEO 3				
PEO 4		-		

#### 15. Mapping PLOs with the PEOs

Note: If required add / delete columns or rows

PLOs	PEO1	PEO2	PEO3	PEO4
PLO 1				
PLO 2				
PLO 3				
PLO 4				
PLO 5				

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#### 16. Mapping courses with the PLOs

Note: If required add / delete columns or rows

Courses		PLO1	PLO2	PLO3	PLO4	PLO5		 	
Course 1							8-		
Course 2									
Course 3									
Course 4							5		
Course 5									
Course 6									
		Surface and							
Course 45	and the second second	The second second second		and a state of the	State and State of State	Part Contracts	Cargon Destroyed		
Course 46									
Course 47									
Course 48									
COUISE 40									

#### Part B

- 17. Structure of the Curriculum
  - a) Duration of the program: Years: Semesters:
  - b) Admission Requirements:
  - c) Total minimum credit requirement to complete the program: According to BNQF (Part B) for Higher Education
  - d) Total class weeks in a Year/semester:
  - e) Minimum CGPA requirements for graduation:
  - f) Maximum academic years of completion:
  - g) Category of Courses:
    - i. General Education Courses:

(Interdisciplinary courses, beyond the discipline/program, that provides a well-rounded learning experience to the students of an academic program)

For example: Arts and Humanities, Social Sciences, ICT, Basic Science/STEM etc. (as applicable for the discipline/academic program)

- ii. Core courses(Courses that characterize the discipline)
- iii. Elective Courses (Courses for specialization within the discipline)
- iv. Capstone course/Internship/Thesis/Projects/Portfolio (as applicable for the discipline/ academic program)
- 18. Year/Level/Semester/Term wise distribution of courses
  - a. First Year/Level/Semester/Term courses
  - b. Second Year/Level/Semester/Term courses
  - c. Third Year/Level/Semester/Term Courses
  - d. Fourth Year/Level/Semester/Term courses
  - e. ....(if any)

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## Part C

(). Description of all courses of the program including the following information for each course:

Course Code: (Following BNQF) Course Title: Credits:

Rationale of the Course:

Course Content:

Mapping Course Learning Outcomes (CLOs) with the PLOs

Note: if required add / delete columns or rows)

Course Learning Outcomes (CLO) (3-5)	PLO1	PLO2	PLO3	PLO4	PLO5				
CLO 1				<b>N</b> .					
CLO 2									
CLO 3		a.		12					
CLO 4							~		
CLO 5									

Mapping Course Learning Outcomes (CLOs) with the Teaching-Learning& Assessment Strategy Note: If required add/delete rows

CLOs	Teaching-Learning Strategy	Assessment Strategy

#### Part D

- 20. Grading/Evaluation
  - 1) Grading Scale
  - 2) Grades
  - 3) Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA)
  - 4) Course Withdrawal
  - 5) Incomplete (I) courses
  - 6) Retake
  - 7) Grade Improvement
  - 8) Dropout

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# Template of Course Outline

## (Outcome-Based Curriculum)

#### Part A

1. Course No./Course Code :

2. Course Title :

3. Course Type (GEd/Core Course/Electives/.....):

4. Year/Level/Semester/Term :

5. Academic Session :

6. Course Teacher/Instructor :

7. Pre-requisite (If any) :

8. Credit Value :

9. Contact Hours :

10. Total Marks :

11. Rationale of the Course :

12. Course Objectives :

13. Course Learning Outcomes (CLOs) and Mapping of CLOs with Program Learning Outcomes(PLOs)

(Note: if required add / delete columns or rows)

Course Learning Outcomes (CLO) (3-5)	PLO1	PLO2	PLO3	PLO4	PLO5			
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# Part B

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14. Course plan specifying content, CLOs, co curricular activities (if any), teaching learning and assessment strategy mapped with CLOs.

Week	Topic	Teaching-	Assessment	
		Learning	Strategy	CLOs
		Strategy	2	
1				
2	а. С			2
3				
4			je	
5			-	
6				
7			N	
8				
9			-	
10				
11				
12				
13		_		
14			8	

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# Part C

#### 15. Assessment and Evaluation

- 1) Assessment Strategy
- 2) Marks distribution:
  - a) Continuous Assessment:
  - b) Summative:
- 3) Make-up Procedures

## Part D

#### **16. Learning Materials**

- 1) Recommended Readings
- 2) Supplementary Readings

3) Others..... (as applicable for the discipline/academic program)

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# **Template for Course File**

(Outcome-based Curriculum)

- 1. Course outline
- 2. Lecture materials/notes
- 3. Attendance sheet
- 4. Assignment  $\rightarrow$  copies of best, mediocre and poor
- 5. Class test/quiz /mid-term test etc. $\rightarrow$ copies of best, mediocre and poor
- 6. Copies of question papers/assessment tools
- 7. Rubrics for assessment
- 8. Course evaluation by course teacher considering feedback from the students

9. Feedback from the students on the course

10.Peer review: Done/Not done

11. Evaluation of attainment of CLOs

12.Improvement plan for better attainment of CLOs

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