

# ASSIGNMENT EVALUATION & OUTCOME ASSESSMENT

(NBA/NAAC Compliance Document)

## ◎ SECTION A: COURSE OUTCOME (CO) MAPPING

CO	Course Outcome Description	Addressed
CO1	Analyze power system planning requirements	
CO2	Evaluate reliability indices of power systems	
CO3	Design optimal generation expansion plans	
CO4	Assess transmission system reliability	
CO5	Apply modern tools for reliability analysis	

## 🎓 SECTION B: PROGRAM OUTCOME (PO) MAPPING

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
Mapped											

## ❖ SECTION C: BLOOM'S TAXONOMY LEVEL

L1	L2	L3	L4	L5	L6

## ☑ SECTION D: DETAILED EVALUATION RUBRIC

Criteria	Wgt	Poor	Avg	Good	Exc	Marks
1. Content	35%					
2. Technical	35%					
3. Presentation	20%					
4. Reference	10%					
<b>TOTAL</b>						/ 100

## ✉ SECTION E: ATTAINMENT & FEEDBACK

Faculty Comments: \_\_\_\_\_

Evaluated By:

Kingsuk Majumdar, Ph.D.  
Asst. Professor/EE, BCREC

Date: \_\_\_\_\_

Faculty Signature

ⓘ Conducted as per NBA/NAAC guidelines for OBE.

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