PART A



Evaluator's Visit Report

Postgraduate Engineering Program

Name of the Institution
Name of the Program
Visit Dates

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg, Pragati Vihar, New Delhi 110003 Tel: +91 112430620-22; 01124360654; www.nbaind.org

Program Evaluator Summary

Overview

The Expert team of Na	ational Board of Accreditat	tion (NBA) conducted	d a three day accreditation visit from
to	< <name institution="" of="">></name>	, 1	to evaluate PG Engineering program
<< <u>name of the progra</u>			
			to
	<u>-</u>		embers, based on review of Self-
Assessment Report (3	SAR) and the pre-visit eval	uation reports.	
			Dean
The briefing on the in	stitution was given by		_ and on the program was given by
			ordinator). The respective program
			art from comprehensive review of
	-		the visiting team also held meeting
and discussions with t	the following stakeholders	s (kindly tick).	
Faculty		Alumni	
Employers		Parents	
Staff			
members		Students	_
The Program Evaluati	on Team found that (gene	eral findings about t	he program to be mentioned)
			<u>.</u>

Program Details

	Name of	f the Program			
Year of					
Commencement					
	Year	Sanctioned Intake		Actual Admitted	
	CAY (20 20)				
Student	CAY m1 (20 20)				
	CAY m2 (20 20)				
	Total Students in the				
	Programme 1 st & 2 nd Year				
	Averaged for CAY, CAYm1 and CAYm2				
			CAY	CAYm1	CAYm2
		Professor			
	Regular	Associate			
	11584141	professor			
		Assistant			
		professor			
	Contractual	Professor			
		Associate			
_		professor			
Faculty		Assistant			
(Attach a Copy of		professor			
faculty list	No. of PhD. available in the dept.				
compared with Time Table)	Student - Faculty ratio averaged over CAY, CAYm1 and CAYm2				
Time Table)	over CAT, CATIIII and CATIII2		CAY	CAN	/m1
			CAT	CA	IIIII
		Professor			
	Name of the faculty with the				
	domain specific				
	qualification for the program under consideration				
	under constactation	Associate			
		Professor			
		No. of years			
Previous	First accreditation	accredited for			
accreditation (if		With effect from			
any)		No. of years			
uny,	Previous accreditation	accredited for			
		With effect from			

CAY: Current Academic Year

CAYm1: Current Academic Year minus 1= Current Assessment Year

CAYm2: Current Academic Year minus 2= Current Assessment Year minus 1

Consideration of Contractual Faculty means:

All the faculty whether regular or contractual (except Part-Time), will be considered. The contractual faculty (doing away with the terminology of visiting/adjunct faculty, whatsoever) who have taught for 2 consecutive semesters in the corresponding academic year on full time basis shall be considered for the purpose of calculation in the Faculty Student Ratio. However, following will be ensured in case of contractual faculty:

- 1. Shall have the AICTE prescribed qualifications and experience.
- 2. Shall be appointed on full time basis and worked for consecutive two semesters during the particular academic year under consideration.
- 3. Should have gone through an appropriate process of selection and the records of the same shall be made available to the visiting team during NBA visit.

Explicit observations about the program

(Please use additional sheets if necessary to elaborate)

Pr	ogram title
	rengths:
2.	
3.	
4	
4.	
5.	
W	eakness/Areas of improvement:
1.	
2.	
3.	
J .	
4.	
5.	

De	eficiencies:	
1.		
2.		
3.		
4.		
5.		
Ot	her Observations, if any:	
	her Observations, if any:	
1.		
1.		
1.		
 2. 		
 2. 3. 		
 2. 3. 		
 2. 3. 4. 		

EVALUATION CRITERIA

AWARD OF ACCREDITATION FOR THE PG ENGINEERING PROGRAMS

Accreditation for 6 years:

- i. Program should score greater than or equal to 375 with 60 per cent in each criteria.
- ii. Number of Ph.D. available in the department should be greater than or equal to 30 per cent of the required number of faculty, averaged over two academic years i.e. Current Academic Year (CAY) and Current Academic Year Minus One (CAYM1).
- iii. Faculty student ratio in the department under consideration should be less than or equal to 1:20, averaged over three academic years i.e. Current Academic Year (CAY), Current Academic Year Minus One (CAYM1) and Current Academic Year Minus Two (CAYM2).
- iv. At least two Professors or one professor and one associate professor on regular basis with a Ph.D. degree having expertise in the domain of the Program under consideration should be available for two academic years i.e. Current Academic Year (CAY) and Current Academic Year Minus One (CAYM1).

Accreditation for 3 years:

- i. Program should score greater than or equal to 300 with 50 per cent in Criterion–IV (Faculty Contribution).
- ii. Corresponding UG Program should be accredited by NBA.
- iii. In case of Tier I, the corresponding UG Engineering program should have been granted with at least 3 Compliances (Y) for the SAR with 9 criteria and 4 Compliances (Y) for the SAR with 10 criteria or In case of Tier II, the corresponding UG Engineering program should have been granted with at least 650 marks out of 1000.
- iv. At least two Professors or one professor and one associate professor on regular basis with Ph.D. qualification with expertise in the domain of the Program under consideration should be available for two academic years i.e. Current Academic Year (CAY) and Current Academic Year Minus One (CAYM1).
- v. The department should have at least two faculty having Ph.D. qualification for two academic year i.e. Current Academic Year (CAY) and Current Academic Year Minus One (CAYM1).
- vi. Faculty Student Ratio in the department under consideration should be less than or equal to 1:25, averaged over three academic year i.e. Current Academic Year (CAY), Current Academic Year Minus One (CAYM1) and Current Academic Year Minus Two (CAYM2)

No Accreditation

If the program fails to meet the criteria for award of accreditation for three years, it is awarded "Not Accredited" Status

Department/Programme Specific Criteria:

S. No.	Criteria	Max. Marks	Marks Awarded	Remarks
1.	Program Curriculum and Teaching-Learning Processes	125		
2.	Program Outcomes and Course Outcomes	75		
3.	Students' Performance	75		
4.	Faculty Contributions	75		
5.	Laboratories and Research Facilities	75		
6.	Continuous Improvement	75		
	TOTAL	500		

Signature	Signature
(Program Evaluator 1)	(Program Evaluator 2)

Declaration of Conformity with evaluator's report by the Team Chair

Criteria	Comments		