

PARTA

Evaluator's Visit Report

Diploma 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 11 2430620-22; 011 24360654; www.nbaiind.org

Program Evaluator Summary

Overview

The Expert team of National Board of Accreditation(NBA) conducted a three day accreditation visit from _____ to _____ <<nameofinstitution>> to evaluate Diploma program in Engineering & Technology discipline <<nameoftheprogram>>.

Pre visit meeting of the expert team was held on<<date>>at_____ to exchange the respective findings with the evaluation team members, based on review of Self-Assessment Report(SAR) and the pre-visit evaluation reports.

During the visit, the visiting team met with Head of the Institution/Principal/Head of the Department _____ .The briefing on the institution was given by_____ and on the program was given by the <NameoftherespectiveHeadoftheDepartment/ProgramCoordinator>. The respective program evaluators also visited the various facilities of the program. Apart from comprehensive review of documented evidences pertaining to various accreditation criteria, the visiting team also held meeting and discussions with the following stakeholders (kindly tick).

Faculty	<input type="checkbox"/>	Alumni	<input type="checkbox"/>
Employers	<input type="checkbox"/>	Parents	<input type="checkbox"/>
Staffmembers	<input type="checkbox"/>	Students	<input type="checkbox"/>

The Program Evaluation Team found that (general findings about the program to be mentioned)

Program Details

Name of the Program			
Year of Commencement			
Student	Year	Sanctioned Intake	Actual Admitted
	CAY(20__-20__)		
	CAYm1(20__-20__)		
	CAYm2(20__-20__)		
	Total Students in the Programme 1 st to Final Year		
	Averaged over CAY, CAYm1 and CAYm2		
Faculty (Attach a Copy of faculty list compared with Time Table)	Regular	Professor	
		Associate professor	
		Assistant professor	
	Ad-hoc	Professor	
		Associate professor	
		Assistant professor	
	Contractual	Professor	
		Associate professor	
		Assistant professor	
	Student-Teacher ratio		
Visiting/guest faculty (Total Numbers of Hours)			
Previous accreditation (if any)	First accreditation	No. of years accredited for	
		With effect from	
	Previous accreditation	No. of years accredited for	
		With effect from	

CAY: Current Academic Year

CAYm1: Current Academic Year minus 1

CAYm2: Current Academic Year minus 2

**All the faculty whether regular or contractual (except part-time or hourly based), will be considered. The contractual faculty appointed with any terminology whatsoever, who have taught for 2 consecutive semesters with or without break between the 2 semesters in 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 with or without break between the 2 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)

Program title _____

Strengths:

1. _____

2. _____

3. _____

4. _____

5. _____

Weakness/Areas of improvement:

1. _____

2. _____

3. _____

4. _____

5. _____

Other Observations, if any:

1. _____

2. _____

3. _____

4. _____

5. _____

Information for Evaluation

Award of Accreditation (Diploma Engineering)

Accreditation for 6 years

1. Program should score greater than or equal to 750 points in aggregate out of 1000 points with minimum score of 60 percent in mandatory fields (criteria 4 to 6).
2. Program should meet all the essential parameters for Accreditation of 3 years.

Accreditation for 3 years

1. Program should score greater than or equal to 600 points.
2. The admissions in the Diploma Engineering program should be more than or equal to 50 percent, averaged over three academic years (including lateral entry), i.e., Current Academic Year minus One (CAYm1), Current Academic Year minus Two (CAYm2) and Current Academic Year minus Three (CAYm3).
3. Faculty Student Ratio in the department of the program under consideration should be less than or equal to 1:30, averaged over three academic years 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.	Vision, Mission and Program Educational Objectives	50		
2.	Program Curriculum and Teaching– Learning Processes	200		
3.	Course Outcomes and Program Outcomes	100		
4.	Students’ Performance	200		
5.	Faculty Information and Contributions	150		
6.	Facilities and Technical Support	100		
7.	Continuous Improvement	75		
TOTAL		875		

Signature
(Program Evaluator)

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

I agree with the observations of the program evaluators on each criterion.

☐

Or

I agree with most of the observations of the program evaluators. However, I have following comments to make on certain criteria:

Criteria	Comments

**Signature
(Chairperson)**