PART A



Evaluator's Visit Report

Master of Computer Applications (MCA) 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

		_to			at										
to evaluate N	laster o	f Comp	outer Appl	ications	(MCA)	Progra	m.								
During the	visit,	the	visiting	team	met	with	Head	of	the	In	stituti	ion/Directo	or/Prin	cipal/D	ean
									The b	oriefi	ng on	the Institu	tion w	as giveı	n by
									and	on	the	program	was	given	by
Apart from c	ompreh	ensive	review of	docume	ental e	vidence	es pertai	ning	to va	rious	accre	editation c	riteria,	the vis	siting
team also he	ld meeti	ng anc	l discussio	ns with	the fol	lowing	stakeho	ders	(kinc	lly tic	:k).				
Faculty							Alı	umni							
Employers	;]				Ра	rents	S						
Staff mem	bers]				Stu	uden	t						
			- c										N		
The Progra	am Evalu	lation	leam four	nd that (genera	il findin	gs abou	t the	e prog	gram	to be	mentioned	3)		
															_

Program Details

Year of							
Commencement							
	Year	Sanctioned Intake of the program as per AICTE/ Competent authority (S)		Actual Admi		% of student admitted	
	CAY (2020)	auch	Silly (3)				
Number of Students	CAYm1 (2020)						
admitted	CAYm2 (2020)						
	Average percentage Table B.4A in the SAR)		s admitted ov	ver 3 years (F	Refer		
				CAY (20 20)	CAYm1 (2020)	CAYm2 (2020)	
	Number of Regular faculty members for		With Ph.D degree Without Ph.D degree	(20 20)			
Number of	past 3 years including CAY (Refer criteria-5.2 in	No.of Associate Professors	With Ph.D degree Without				
Faculty (Attach a Copy	the SAR)	No.of Assist	Ph.D degree ant Professors				
of faculty list compared with Time Table)	Number of Contractual faculty members for past 3 years including CAY	No.of Professors No.of	With Ph.D degree Without Ph.D degree With Ph.D				
	(Refer criteria-5.2 in the SAR)	Associate Professors	degree Without Ph.D degree				
			ant Professors				
	No. of Ph.D holders in criteria-5.3 in the SAR)	the Depart	ment (Refer				
				CAY (20 20)	CAYm1 (2020)	CAYm2 (2020)	
	Student - Faculty Ratio (SFR)	Total no. c Dept.(S)	f students in				
	averaged over CAY, CAYm1 and CAYm2	No.of facult	y in Dept.(F)				
		SFR (S/F)					
	(Refer criteria 5.1 in the SAR)	Average SF years					
Previous accreditation	Last time NBA accreditation	No. of years NBA for a p	accredited by rogram				
(if any)		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.

Note:

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
- Faculty to be calculated Department wise as per the format given in SAR; Faculty appointment letters, time table, subject allocation file, salary statements and random interaction in person.
- ♦ No. of student's calculation as mentioned in the SAR (please refer table under criterion 5.1)
- * Faculty Qualification as per AICTE guidelines shall only be counted.

Explicit observations about the program

(Please use additional sheets if necessary to elaborate)

Prog	am title:	
Stre	gths:	
1.		
2.		
3.		
4.		
5.		

Concerns:

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4	
5.	

Weakness/Areas of improvement:

1.	
2.	
3.	
4.	
5.	
Defi	iciencies:
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Othe	er Observations, if any:
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2.	
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•••	
4.	
5.	

EVALUATION CRITERIA

AWARD OF ACCREDITATION FOR THE MASTER OF COMPUTER APPLICATIONS(MCA) PROGRAM

Accreditation for 6 years:

- i. Program should score a minimum of 750 points out of 1000 with minimum score of 60 percent in mandatory fields (i.e. criteria 4 to 6).
- ii. The admissions in the MCA program under consideration should be more than or equal to 50 percent, averaged over three academic years, i.e., Current Academic Year (CAY), Current Academic Year minus One (CAYm1), Current Academic Year minus Two (CAYm2).
- iii. Number of Ph.D. available in the program should be greater than or equal to 30% of the required number of faculty, averaged over two academic years i.e. Current Academic Year (CAY) and Current Academic Year Minus One (CAYm1).
- iv. The institution should have two Professor(s) or one Professor and one Associate Professor with Ph.D. qualification (on regular basis) for Master of Computer Application program being offered by the Department/ Institution for two academic years i.e. Current Academic Year (CAY) and Current Academic Year Minus One (CAYm1).
- The Faculty- Student Ratio in the Department under consideration should be less than or equal to 1:20, v. averaged over three academic years i.e. Current Academic Year (CAY), Current Academic Year Minus One (CAYm1) and Current Academic Year Minus Two (CAYm2)
- vi. The HOD should possess Ph.D. degree for the programs under consideration in Current Academic Year (CAY).

Accreditation for 3 years:

- i. Program should score a minimum of 600 points with at least 40% in criteria V (Faculty Information and Contributions)
- ii. Number of Ph.Ds available in the program should be greater than or equal to 10% 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. The admissions in the MCA program under consideration should be more than or equal to 50 percent, averaged over three academic years, i.e., Current Academic Year (CAY), Current Academic Year minus One (CAYm1), Current Academic Year minus Two (CAYm2).
- iv. The institution should have one Professor or one Associate Professor with Ph.D. qualification (on regular basis) for Master of Computer Application program being offered by the Department/Institution for two academic years i.e. Current Academic Year (CAY) and Current Academic Year Minus One (CAYm1).
- v. The Faculty- Student Ratio in the department under consideration should be less than or equal to 1:25, 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 7

Programme Specific Criteria:

S.N.	Criteria	Max. Marks	Marks Awarded	Remarks
1	Vision, Mission and Program Educational Objectives	60		
2	Program Curriculum and Teaching –Learning Processes	130		
3	Course Outcomes and Program Outcomes	100		
4	Students' Performance	180		
5	Faculty Information and Contributions	200		
6	Facilities and Technical Support	80		
7	Continuous Improvement	50		
	TOTAL	800		

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

Declaration of Conformity with Evaluator's Report by the Team Chair

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

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

Or

Criteria	Comments

Signature (Chairperson)