

NATIONAL BOARD OF ACCREDITATION

Pro-forma for Pre-Qualifiers –PG Management Programs

PART A- Profile of the Institute

A1. Name and Address of the College: -

City: -

State: -

Pin Code: -

Website: -

E-mail: -

STD Code: -

Phone No: -

A2. Year of Establishment: -

A3. Head of the Institution: -

Name: -

Designation: -

Status of Appointment: -

Phone No: -

Mobile: -

E-mail: -

Fax No: -

A4. Name and Address of the Affiliating University (If applicable): -

City: -

State: -

Pin Code: -

Website: -

E-mail: -

Phone No: -

Fax: -

A5. Type of the Institution (Tick the applicable choice):

Institute of National Importance

☐

Autonomous

☐

University

☐

AICTE Approved PGDM Institutions

☐

Deemed University

☐

Affiliated Institution

☐

Any other (Please specify)*

☐

***Provide Details:** _____

A6. Ownership Status:

Central Government

☐

Trust

☐

State Government

☐

Society

☐

Government Aided

☐

Section 25 Company

☐

Self financing

☐

Any Other (Please specify)*

☐**Provide Details:***A7. Campus Information:-**

Does the College have its own building: -

Sports Complex:-

Canteen and Hostel (If any):-

Medical Room:-

Computer Laboratories:-

Counselling and guidance:-

A8. Details of all the programs offered by the institution:

S. N.	Program Name	Year of Start

Table No. A8

A9. Programs to be considered for accreditation vide this application:

S. N.	Program Name

Table No. A9

PART B- Program information

(To be filled separately for all the programs applied for)

B1. Provide separate Information for each program applied for:-

S.N.	Name of the program to be considered	Year of Start	Initial Intake	Increase/Decrease in intake, if any (mention the no. of seats increased/decreased)	Year of increase/decrease	AICTE Approval Letter No.	Accreditation Status*

Table No. B1

Note: Please mention **all increase/decrease intake** starting from the first increase for all programs

* **Write applicable one:**

- Applying first time
- Granted provisional accreditation for two/three years for the period(specify period)
- Granted accreditation for 5/6 years for the period (specify period)
- Not accredited (specify visit dates, year)
- Withdrawn (specify visit dates, year)
- Not eligible for accreditation
- Eligible but not applied

B2. Information of Faculty

Please provide the list of faculty members in the department as per the below format since CAYm3, please provide separate list for each year till CAY

S.N.	Name	PAN No.	Qualification	Area of Specialization	Designation	Date of Joining	Date on which Designated as Professor/ Associate	Currently Associated (Y/N)	Nature of Association (Regular/Contract/Adjunct)	If contractual mention Full time or Part time	Date of Leaving (In case Currently Associated is 'No')
1.											
:											
N											

Table No. B2.

B2.1. Faculty in the Department and Program

S.N.	Designation/ Numbers	CAY		CAYm1	
		Number of Faculty in the Management Institution/ Department of Mgmt.	Number of Faculty for the program applied*	Number of Faculty in the Management Institution/ Department of Mgmt.	Number of Faculty for the program applied*
1.	No.of Professors				
2.	No.of Associate Professors				

3.	No. of Assistant Professors				
4.	Number of Ph.D. (as per the AICTE norms)				

Table No. B2.1

*Either two Professors or one Professor and one Associate Professor should be available for each management program running in the Department/Institution.

**B2.2. Student Faculty Ratio
(to be calculated as per the Department)**

No. of PG Programs in the Management Department/ Stand-alone Management institutes (m): _____

No. of Students in PG 1st Year= **p1**

No. of Students in PG 2nd Year= **p2**

No. of Students = Sanctioned Intake

(The above data to be provided considering all the Management programs of the department)

S=Number of Students in the Department = PG1 + PG2+.....+PGm

F = Total Number of Faculty Members in the Department

Student Faculty Ratio (SFR) = S/F

Year	CAY	CAYm1	CAYm2
p1.1			
p1.2			
PG1	p1.1+p1.2	p1.1+p1.2	p1.1+p1.2
.....			
pm.1			
pm.2			
PGm	pm.1+pm.2	pm.1+pm.2	pm.1+pm.2
Total No. of Students in the Department (S)	S1=PG1 + ...PGm	S2= PG1+... + PGm	S3= PG1+... + PGm
No. of Faculty in the Department (F)	F1	F2	F3
Student Faculty Ratio (SFR)	SFR1=S/F	SFR2=S/F	SFR3=S/F
Average SFR	SFR=(SFR1+SFR2+SFR3)/3		

Table No. B2.2.

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:
 - Shall have the AICTE prescribed qualifications and experience.
 - 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.
 - 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
- Depending upon the No. of programs in the above table has to be updated accordingly.

Compliance Status to Pre-Visit Qualifiers

S.N.	Pre-Visit Qualifiers	Current Status	Compliance Status Complied/ Not Complied
1	Whether 3 batches have passed out in the programs under consideration		
2	Whether number of available Ph.Ds in the Management Institution/Department of Management is greater than or equal to 20% of the required number of faculty averaged over two academic years i.e. CAY and CAYm1.		
3	Whether the institution has two Professor(s) or one Professor and one Associate Professor with Ph.D. qualification on regular basis for each Management Program being offered by the department/ institution for two academic years i.e. CAY and CAYm1.		
4	Whether student faculty ratio in the department under consideration is better than or equal to 25:1, averaged over three academic years i.e. CAY, CAYm1 and CAYm2.		