



Self Assessment Report of the existing/proposed Non-AICTE College & INSPECTION REPORT for

- [CASE – A] Establishment of new Non-AICTE College / Institute
- [CASE – B] Introduction of additional course(s) in the existing Non-AICTE College / Institute
- [CASE – C] Variation in Intake in the existing Non-AICTE course(s)
- [CASE – D] Extension (Renewal) of Affiliation in the existing Non-AICTE Institution / College
- [CASE – E] Shifting of College-building of the existing Institution to the new premises
- [CASE – F] Conversion of name and style of the existing Institution

[Please give tick-mark(s) in the above appropriate box(es) by the College]

Date of Inspection :

1.(a). Name of the COLLEGE [To be filled by the College] :

1.(b). Proposed COLLEGE NAME (for CASE A and F only) :

[To be filled by the College and accordingly resolution of the Governing Body and Trust/Society/Company are to be attached]

1.(c). Address of the College [To be filled by the College and accordingly resolution of the Governing Body and Trust/Society/Company and other relevant documents are to be attached] :

Temporary Address of the Existing College (for CASE E only)	Permanent Address where the College is situated or Permanent Address where the College to be shifted / established (for CASE A, B, C, D, E and F)

Signature of the Principal / Director with Seal	Signature with Seal of the Secretary / Chairman / Trustee of the College sponsoring Trust / Society / Company.	Signature of the Experts of the Inspection Team



2(a). COLLEGE CODE (**except CASE A only**)[To be filled by the College] :

2.(b) Whether inspection held in the last Academic Year (2019-20). If yes, please enclose the copy of the Summary of Inspection Report (Not applicable for Case A).

3. MAKAUT, WB Norms for Course / Intake – Non-AICTE Institute

- Introduction of additional courses will be according to the following principle

Phase of Period	Course(s)	Intake
1 st Year	At most four UG course(s) may be sanctioned	Maximum 240 intake in total
2 nd Year	- do -	- do -
3 rd Year	- do -	- do -

The Institution will be evaluated after three years with respect to the following parameters viz. Admission, result, placement and service condition.

If the results are satisfactory, then permission may be granted for additional intake.

- During renewal of affiliation of existing Institution, the affidavit submitted to the MAKAUT, WB must include the pay scale and service conditions of the teaching and other staff.
- AICTE and Non-AICTE Colleges cannot exist together at any point of time.



3(a). Intake position of the College year-wise and course-wise :

[N = Present Academic Year (AY) when the Institute is filling this format e.g. 2020-2021, N-1 = (2019-2020), N-2 = (2018-2019) and N+1 = (2021-2022)]

[To be filled by the College]

Existing affiliated Non-AICTE Course(s) [UG / PG] and / or Proposed Non-AICTE Course(s) [UG / PG]	Approved Intake (For B.OPTM only) academic year (N-2)	Approved Intake academic year (N-1)	Approved Intake Present academic year = N e.g. 2020-2021	Proposed Intake for academic year (N+1)	Total Intake (Course/Branch-wise)
Total Intake (Year-wise)					
Grand Total Intake					
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.				
		Signature of the Experts of the Inspection Team			



3.(b) For Case B and C [To be filled by the College] (N = Present Academic Year (AY) when the Institute is filling this format e.g. 2020-2021)

MAKAUT, WB approved Non-AICTE Course(s)	Approved Intake [Course-wise] N	Actual Admitted [Course-wise] N	Percentage (%) of intake admitted Course-wise N	Approved Intake [Course-wise] N-1	Actual Admitted [Course-wise] N-1	Percentage (%) of intake admitted [Course-wise] N-1	Approved Intake [Course-wise] N-2	Actual Admitted [Course-wise] N-2	Percentage (%) of intake admitted [Course-wise] N-2

Observations of the Inspection Team taking into account the aforesaid data		
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.	Signature of the Experts of the Inspection Team



3.(c) For Case B and C

Result of the passed-out in last 3 years [To be filled by the College]					Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
Period (Academic Yearwise & Coursewise)	No. of student appeared	No. of passed-out student with DGPA 8.5 onwards	No. of passed-out student with DGPA 7 to 8.5	No. of passed-out student with DGPA below 7	O.K.	Deficiencies

Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.	
		Signature of the Experts of the Inspection Team



3.(d) For Case B and C

Placement of the passed-out in last 3 years [To be filled by the College]				Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
Period (Academic Yearwise & Coursewise)	No. of Passed-out student	No. of passed-out student provided placement	Name of organisation/institution where the passed-out student were placed	O.K.	Deficiencies

Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.	
		Signature of the Experts of the Inspection Team



3.(e) For Case B and C

Service Conditions of the employee attached to the Institute [To be filled by the College] (Scale of Paly, P.F., Leave Rules etc.)		Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
		O.K	Deficiencies
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.	Signature of the Experts of the Inspection Team	



4. MAKAUT, WB Norms for Land Area Requirement (Infrastructure) – Non-AICTE Institute

- Land for College Building must be owned in the name of the College sponsoring Trust / Society / Company.
- The College sponsoring Trust / Society / Company has to adopt the resolution expressing interalia to earmarked the land and building for conducting the (Non-AICTE) MAKAUT, WB courses. In no circumstances the same will not be utilised for any other kind of activities, like affiliation with other Universities, Distance Education Centre of other University, other charitable / commercial purposes etc.
- For Kolkata Municipal Corporation Area : - Minimum 10 Cottahs.
- For District Town / Sub-Divisional Town / Municipality Area / Municipal Corporation (except Kolkata Municipal Corporation) Area :- Minimum 15 Cottahs
- For Rural (Panchayet) Area :- Minimum 30 Cottahs

4.(a) Availability of Land Area (for Non-AICTE course) taking into account the aforesaid MAKAUT, WB norms :

Particulars	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			O.K.	Deficiencies
Whether the Institution is operating at a temporary location ? (Yes / No)				
Whether the Institution will operate / is operating in the permanent premises of the organising Trust / Society / Company ? (Yes / No) If Yes, what is the area of the land ?				
In which year the College will be shifted to the own premises by the organizing Trust / Society / Company ? (only for the College operating in Temporary location)				
Whether the Institution is running both AICTE and Non-AICTE courses ? (Yes / No)				
Whether the Institution is running both AICTE and Non-AICTE courses in the same premises ? (Yes / No)				
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.	Signature of the Experts of the Inspection Team		



5. MAKAUT, WB Norms for Built-up Area Requirement (Infrastructure) – Non-AICTE Institute

- Built up area per student : 10 SQM
- Class Room Area : For each Non-AICTE course(s) built-up area of atleast 1.0 SQM (carpet area) per student taking into account of the approved/proposed intake
- No. of Class Room : For 2 Years Degree Course – 2, 3 Years Degree Course – 3, 4 Years Degree Course – 4
- Administrative Area : Atleast 250 Sq.m
- No. of Administrative Room : Principal's Room, Strong Room, Reception Room, Administrative & Main Office, Maintenance & Estate Office etc
- Staff Room (Faculty) : Adequate space (minimum 100 Sq.m.) for comfortable sitting arrangement of atleast 15 faculty members with sufficient Computers & Printers along with internet facility.
- Computer Laboratory : 2.5 Sq.m. (carpet area) per student. Upto a minmum of 100 Sq.m.
- Library : 100 Sq.m. (carpet area) per 60 student to a maximum of 4300 Sq.ft.
- Language Laboratory : 70 Sq.m. (Carpet area)
- Conference Room : 70 Sq.m. (Carpet area)
- Common Room : Adequate space (Girls & Boys separate)
- Toilet for Staff : Adequate space (Girls & Boys separate) in each floor
- Toilet for Student : Adequate space (Girls & Boys separate) in each floor
- Hostel (Boys & Girls separate) : Arrangement for accommodation of boys and girls may be made in the Hostel. 100% Hostel accommodation for ladies is desirable for remote locations.



5.(a) Availability of Built-up Area (for Non-AICTE course) taking into account the aforesaid MAKAUT, WB norms :

Particulars	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			O.K.	Deficiencies
Built-up area per student				
No. of Class Rooms				
Administrative area				
Principal's Room				
Strong Room				
Reception Room				
Administrative & Main Office				
Maintenance & Estate Office				
No. of Staff Room (Faculty) with sufficient Computers, Printers with Internet facility				
Sitting Capacity of each Staff Room				
Computer Laboratory				
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.		Signature of the Experts of the Inspection Team	



Library				
Language Laboratory				
Conference Room				
Toilet for Student				
Toilet for Staff				
Boys Hostel				
Girls Hostel				

6. MAKAUT, WB Norms for Faculty & Academic Staff requirements and Cadre Ratio for Non-AICTE Institute

1. Teacher – Student Ratio = 1 : 25 (for UG) & 1: 15 (for PG)
2. Eligibility for Assistant Professor (new designation of Lecturer) : - First Class Master's Degree in the relevant branch of study.
3. Eligibility for Associate Professor (new designation of Reader) : - Ph.D degree with the first class at Bachelor's or Master's level in the appropriate branch of study with 2 years experience in Teaching / Industry / Research at the level of Assistant Professor (new designation of Lecturer) or equivalent.
4. Eligibility for Professor : - Ph.D degree with the first class at Bachelor's or Master's level in the appropriate branch of study with 10 years experience in Teaching / Industry / Research out of which 5 years must be at the level of Assistant Professor (new designation of Lecturer) and / or equivalent.
5. Eligibility for Principal/Director : - Qualification as for Professor above. Experience : Professor in the discipline of Management / Technology / Science with total experience of 15 (fifteen) years in the field of Teaching / Industry / Research / Administration.
6. Eligibility for Technical Assistant : - 3 Years Diploma in relevant discipline or Bachelor Degree with Knowledge in relevant discipline.
7. Administrative Staff :- Sufficient number of Administrative Staff to be appointed for smooth functioning of the College which may include Registrar / Administrative Officer , Librarian, Library Assistant, Office Assistants, Store Keeper, Cashier and Accountant.
8. Hostel Staff : Sufficient number of Hostel's to be appointed for smooth functioning of the College Hostel.
9. Security Staff :- Sufficient number of Security Staff to be appointed for safety and security of the College & Hostel Campus.
10. Sweeping Staff :-Sufficient number of Sweeping Staff to be appointed for cleanliness of the of the College & Hostel Campus.
11. Maintenance Staff :- Sufficient number of Maintenance Staff (Electrical, Plumbing) to be appointed.
12. Maximum age for holding the above posts shall be 65 years.

Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.	Signature of the Members of the Inspection Team



6.(a) Availability of Faculty taking into account the existing MAKAUT, WB norms :

Particulars	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			O.K.	Deficiencies
Faculty : Student (for UG) Faculty : Student (for PG)				

6.(b) Availability of Faculty (Principal / Director) taking into account the aforesaid MAKAUT, WB norms :

FORMAT REGARDING **PRINCIPAL / DIRECTOR** (APPOINTED ON PERMANENT BASIS IN ACCORDANCE WITH THE AFORESAID MAKAUT, WB NORMS)

Name of the Principal / Director	Date of Birth	Date of Joining	Qualification mentioning the year of passing, branches / specialization and University			Experience in different Organizations	Total years of experience	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			UG	PG	PhD			O.K.	Deficiencies
Signature of the Principal / Director with Seal			Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.				Signature of the Members of the Inspection Team		



6.(c) Availability of Faculty (Professor) taking into account the aforesaid MAKAUT, WB norms :

Professor(s) (Course-wise)	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			O.K.	Deficiencies
e.g. : BBA BCA ----- ----- -----	_____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers	_____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers		
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.		Signature of the Experts of the Inspection Team	



6.(d) Availability of Faculty (Professor) taking into account the aforesaid MAKAUT, WB norms :

FORMAT REGARDING PROFESSOR(S) (APPOINTED ON PERMANENT BASIS IN ACCORDANCE WITH THE AFORESAID MAKAUT, WB NORMS)

Name of the Professor(s) (Course-wise)	Date of Birth	Date of Joining	Qualification mentioning the year of passing, branches / specialization and University			Experience in different Organizations	Total years of experience	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			UG	PG	PhD			O.K.	Deficiencies

Please multiply this page and attach for submission of exhaustive list.

Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee / Director of the College sponsoring Trust / Society / Company.	
		Signature of the Experts of the Inspection Team



6.(e) Availability of Faculty (Associate Professor) taking into account the aforesaid MAKAUT, WB norms :

No. of Associate Professor(s) (Course-wise)	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			O.K.	Deficiencies
e.g. : BBA BCA ----- ----- -----	_____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers	_____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers		
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee / Director of the College sponsoring Trust / Society / Company.			
		Signature of the Experts of the Inspection Team		



6.(f) Availability of Faculty (Associate Professor) taking into account the aforesaid MAKAUT, WB norms :

FORMAT REGARDING ASSOCIATE PROFESSOR(S) (APPOINTED ON PERMANENT BASIS IN ACCORDANCE WITH THE AFORESAID MAKAUT, WB NORMS)

Name of the Associate Professor(s) (Course-wise)	Date of Birth	Date of Joining	Qualification mentioning the year of passing, branches / specialization and University			Experience in different Organizations	Total years of experience	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			UG	PG	PhD			O.K.	Deficiencies

Please multiply this page and attach for submission of exhaustive list.

Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee / Director of the College sponsoring Trust / Society / Company.	
		Signature of the Experts of the Inspection Team



6.(g) Availability of Faculty (Assistant Professor) taking into account the aforesaid MAKAUT, WB norms :

No. of Assistant Professor(s) (Course-wise)	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			O.K.	Deficiencies
e.g. : BBA BCA ----- ----- -----	_____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers	_____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers _____ numbers		
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee / Director of the College sponsoring Trust / Society / Company.		Signature of the Experts of the Inspection Team	



6.(h) Availability of Faculty (Assistant Professor) taking into account the aforesaid MAKAUT, WB norms :

FORMAT REGARDING ASSISTANT PROFESSOR(S) (APPOINTED ON PERMANENT BASIS IN ACCORDANCE WITH THE AFORESAID MAKAUT, WB NORMS)

Name of the Assistant Professor(s) (Course-wise)	Date of Birth	Date of Joining	Qualification mentioning the year of passing, branches / specialization and University			Experience in different Organizations	Total years of experience	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			UG	PG	PhD			O.K.	Deficiencies

Please multiply this page and attach for submission of exhaustive list

Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee / Director of the College sponsoring Trust / Society / Company.	
		Signature of the Experts of the Inspection Team



6.(i) Availability of Faculty (Technical Assistant) taking into account the aforesaid MAKAUT, WB norms :

FORMAT REGARDING TECHNICAL ASSISTANT (APPOINTED ON PERMANENT BASIS IN ACCORDANCE WITH THE AFORESAID MAKAUT, WB NORMS)

Name of the Technical Assistant (Course-wise)	Date of Birth	Date of Joining	Qualification	Experience in different Organizations	Total years of experience	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	

Please multiply this page and attach for submission of exhaustive list.

Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.	
		Signature of the Experts of the Inspection Team



6.(j) Availability of Administrative Staff taking into account the aforesaid MAKAUT, WB norms :

Particulars	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			O.K.	Deficiencies
Administrative Staff				
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.		Signature of the Experts of the Inspection Team	



6.(k) Availability of Hostel/Security/Sweeping/Maintenance Staff taking into account the aforesaid MAKAUT, WB norms :

Particulars	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			O.K.	Deficiencies
Hostel Staff / Security Staff / Sweeping Staff / Maintenance Staff				
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.		Signature of the Experts of the Inspection Team	



7. MAKAUT, WB Norms for Books, Journals and Library facilities – Non-AICTE Institute

1. No. of Titles : For each subject, 5 numbers of Titles.
2. No. of Copies : Minimum 20 numbers on each Title.
3. No. of National Journal : Minimum 5
4. No. of International Journal : Minimum 2
5. No. of Periodicals : Minimum 4
6. News Papers / Magazines : Sufficient.

7.(a) Availability of Books/Journals/Library facilities taking into account the aforesaid MAKAUT, WB norms :

Particulars	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			O.K.	Deficiencies
No. of Titles (course-wise) in the College Library				
No. of Copies (course-wise) in the College Library				
No. of National Journals (course-wise) in the College Library				
No. of International Journals (course-wise) in the College Library				
No. of Periodicals (course-wise) in the College Library				
News Papers / Magazines				
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.		Signature of the Experts of the Inspection Team	



8. MAKAUT, WB Norms for Computers, Software, Internet and Printers – Non-AICTE Institute

- For management/computer courses, Terminal – Student ratio = 1 : 2
- For other than management/computer courses, Terminal – Student ratio = 1 : 4
- Sufficient number of Printers with sharing facility (Networking).
- Internet facilities for student : Adequate.
- Open source softwares preferred.
- Proprietary softwares should be licensed

8.(a) Availability of Computers/Software/Internet/Printers taking into account the aforesaid MAKAUT, WB norms :

Particulars	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
			O.K.	Deficiencies
No. of PCs available taking into consideration Terminal-Student ratio				
No. of Legal System Software available				
No. of Legal Application Software available				
No. of Printers				
No. of PCs having LAN & Internet				
No. of Computer Printer having LAN				
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.		Signature of the Experts of the Inspection Team	



9. MAKAUT, WB Norms for Laboratories – Non-AICTE Institute

- (iii) All apparatus as required in strict conformity with the syllabus of MAKAUT, WB available in www.MAKAUT, WB.ac.in in each relevant branch of study are to be installed in the Laboratories.
- (iv) For BHM course – Front Office Lab, Basic Kitchen Lab, Advanced Kitchen Lab, Bar Lab, Restaurant Lab, House Kitchen Lab etc. are to be ready at the time of inspection for affiliation.
- (v) For B.Sc. in Media Science course – Sufficient number of Still Camera, Digital, Movie Camera, Editing Software etc. are the basic requirement.
- (vi) For B.Sc.in Nautical Science course – Jetty, Ship etc. facilities are urgently needed.
- (vii) **Laboratories List as per MAKAUT, WB syllabus (Course-wise & Semester-wise) ---- enclosed as ANNEXURE – I**

9.(a) Availability of Laboratories requirements taking into account the aforesaid MAKAUT, WB norms :

Course / Branch [To be filled by the College]	Semester [To be filled by the College]	Name of the Laboratory with MAKAUT, WB Paper Code [To be filled by the College]	Room No. / Area (Sq.ft.) [To be filled by the College]	Experimental Set-up required as per MAKAUT, WB syllabus [To be filled by the College]		Observations of the Inspection Team [If found in order, please write OK, otherwise enumerate deficiencies]	
				All available =>Yes	Deficiencies =>Please enumerate	O.K.	Deficiencies

Please multiply this page and attach for submission of exhaustive list

Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.	
		Signature of the Experts of the Inspection Team



10. MAKAUT, WB Norms for Essential and Desirable requirement – Non-AICTE Institute

- Medical facilities : A medical room and Part-time Medical Officer should be made available.
- Canteen Cafeteria : Adequate.
- Student Amenities : Adequate.
- Barrier – free Environment as per the PWD Act.
- Drinking water quality (water test report to be produced)
- Safety Provisions including fire and other calamities (NOC of the competent authority to be produced)
- Group Insurance to be provided for the employee.
- Establishment of anti-ragging committee (as per UGC notified regulation for prevention & Prohibition of ragging in Non-AICTE Institutions vide No. F.1-16/2007(CPP-II) dated 17th June, 2009.
- Establishment of Internal complains committee (As per section 4 of sexual harassment of women at work place (Prevention, Prohibition & Redressal act, 2013).

10.(a) Availability of Essential and Desired requirements taking into account the aforesaid MAKAUT, WB norms :

Particulars	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team	
			O.K.	Deficiencies
Medical facilities in the College Campus				
Canteen & Cafeteria				
Student Amenities in the College Campus				
Barrier Free Environment as per the PWD Act				
Safety provisions including fire and other calamities				
General Insurance for the employees				
Other facilities in the College Campus				
Drinking water quality				
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.			
		Signature of the Experts of the Inspection Team		



Particulars	MAKAUT, WB requirement [To be filled by the College]	Available [To be filled by the College]	Observations of the Inspection Team	
			O.K.	Deficiencies
Establishment of anti-ragging committee (as per UGC notified regulation for prevention & Prohibition of ragging in Non-AICTE Institutions vide No. F.1-16/2007(CPP-II) dated 17th June, 2009.				
Establishment of Internal complain committee (As per section 4 of sexual harassment of women at work place (Prevention, Prohibition & Redressal act, 2013.				
Signature of the Principal / Director with Seal	Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.			
			Signature of the Experts of the Inspection Team	



Undertaking by the Management of the College in respect of deficiencies if self assessed by the College
or if noticed by the Inspection Team

Signature of the Principal / Director with Seal

Signature with Seal of the Chairman / Secretary / Trustee of the College sponsoring Trust / Society / Company.



Opinion of the Inspection Team in respect of *Establishment of new College / Variation in Intake / Introduction of additional course(s) / Extension of Affiliation*

Recommended / Not Recommended for *Establishment of new College / Variation in Intake / Introduction of additional course(s) / Extension of Affiliation* with following intake :

Recommended for *Establishment of new College / Variation in Intake / Introduction of additional course(s) / Extension of Affiliation* with following intake subject to the fulfillment of following condition(s) :

Signature of the Experts of the Inspection Team



Annexure -1 of Self Assessment Report of the existing/proposed Non-AICTE College & INSPECTION REPORT
Semester wise Laboratory for all courses (Non-AICTE Courses)

Semester	Paper Code	Subjects
BCA (3 years course)		
1 st	BCA-194	PC Software Lab
	BCA-193	Programming Lab(C/Pascal)
2 nd	BCA-293	Programming Lab(Visual Basic)
	HU-291	Business Presentation & Language Lab
3 rd	BCA-393	Internet & Graphics Lab
	BCA-392	Programming Lab(Data Structure with C)
4 th	BCA-491	Data base Lab (Oracle)
	BM-491	Computing Lab
5 th	BCA-591	Unix & Networking

BCA (NEW) (2020-2021)

SEMESTER	PAPER CODE	SUBJECT
1st	BCAC191	Programming for Problem Solving
	BCAC192	Digital Electronics
2nd	BCAC292	Operating Systems
	BCAC293	Computer Architecture
3rd	BCAC391	Object Oriented Programming
	BCAC392	Database Management System
	BCAC393	Data Structure and Algorithm using Python
4th	BCAS391	Web Design and Development
	BCAC401	Computer Networking
	BCAC402	Software Engineering
5th	BCAC403	Design and Analysis of Algorithms
	BCAC501	Internet Technology
	BCAD501	Information and coding theory
6th	BCAD502	Soft Computing
	BCAC601	Advanced Database and PL- SQL
	BCAD601	A. Digital Image Processing B. Introduction to AI and Machine Learning C. Introduction to Data Science



B.Sc. in Culinary Science (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
3 rd	CC 5 BSCA 301	International Culinary & Baking Skills
	CC 7 BSCA 303	Larder, Charcuterie and Intermediate Bakery

B.Sc. in Cyber Security (2019-2020)

SEMESTER	PAPER CODE	SUBJECT
1 st	CYS- 191	Fundamental of Computing – using C Language Lab
	CYS- 192	Programming in Python Lab
	CYS- 193	Computer Network Lab
2 nd	CYS- 291	Data Structures and Algorithms
	CYS- 292	Object Oriented Concepts
	CYS- 293	Ethical Hacking and Systems Defence Lab
3 rd	CYS-391	Database Management Systems
	CYS-392	Operating System & system programming (LINUX)
	CYS-393	VAPT Lab
4 th	CYS-491	Cryptography & Information Security Lab
	CYS-492	Software Engineering & software design with UML
	CYS-493	Advanced computer network & Security
5 th	CYS-591	Cyber Forensics Lab
	CYS-592	Malware Analysis Lab
6 th	CYS-692	Artificial Intelligence In Cyber security & Industry use cases

B.Sc. in Cyber Security (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
1 st	CC 1 CYS 101	Fundamental of Computing – using C Language
	CC 2 CYS 102	Mathematics and Statistics
2 nd	CC 3 CYS 201	Computer Architecture & Object Oriented Concepts
	CC 4 CYS 202	Data Structures and Algorithms
3 rd	CC 5 CYS 301	Ethical Hacking and Systems Defence
	CC 6 CYS 302	Cyber Systems & Cyber Threat and Modelling



	CC 6 CYS 303	Vulnerability Analysis, Penetration Testing, and Incident Handling
	SEC 1 CYS 354	Operating System and Linux
4 th	CC 8 CYS 401	Cryptography & Information Security
	CC 9 CYS 402	Software Engineering & Software Design with UML
	CC 10 CYS 403	Advanced Computer Network & Security
	SEC 2 CYS 455	Database Management
5 th	CC 11 CYS 501	Cyber Forensics
	CC 12 CYS 502	Malware Analysis
6 th	CC 13 CYS 601	Artificial Intelligence
	CC 14 CYS 602	Digital Commerce

**B.Sc.in Hospitality and Hotel Administration
(3 years course)**

SEMESTER	PAPER CODE	SUBJECT
1 st	HPM-191	Food Production Lab
	HPM-192	Food & Beverage Service Lab
	HPM-193	Front Office Operation lab
	HPM-194	Accommodation Operation Lab
	HPM-195	Computer Lab
2 nd	HPM-291	Food Production Lab
	HPM-292	Food & Beverage Service Lab
	HPM-293	Front Office Op lab
	HPM-294	Accommodation Operation Lab
	HPM-295	Computer Lab
3 rd	HPM-391	Food Production Lab - Quantity Kitchen



	HPM-392	Food & Beverage Service Lab
	HPM-393	Front Office Lab
	HPM-394	Accommodation Operation Lab
5 th	HPM-591	Food Production Lab-Advance Production Training
	HPM-592	Food & Beverage Lab
	HPM-593	Front office Lab
	HPM-594	Accommodation Operation Lab
	HPM-596	Computer Practice Lab
6 th	HPM-691	Food Production Lab - Advanced Kitchen
	HPM-692	Advanced Food & Beverage lab
	HPM-693	A/O Lab
	HPM-694	F/O Lab
	HPM-695	Computer Lab

BBA (NEW) (2020-2021)

SEMESTER	PAPER CODE	SUBJECT
3 rd	BBA 301	Business Research Methods
	BBA 304	Management Information Systems
	BBA 305	Personality Development
4 th	BBA 405	Computer Applications
5 th	BBA 502	Entrepreneurship Development
	BBA 503	E-Commerce & M-Commerce
6 th	BBA 602	Industrial Relations

BBA (Business Analytics) (NEW) (2020-2021)

SEMESTER	PAPER CODE	SUBJECT
2 nd	BBA(BA) 201	Inferential Statistics and Applications
	BBA(BA) 203	Decision Support System
3 rd	BBA(BA) 301	Business Research Methods
	BBA(BA) 304	Database Management System (DBMS)
	BBA(BA) 305	Personality Development & Presentation Skills
4 th	BBA(BA) 405	Data Analysis Lab using R
5 th	BBA(BA) 503	E-Commerce & M-Commerce
6 th	BBA(BA) 601	Project Management
	BBA(BA) 602	Big Data Analytics and Data Mining
	BBA(BA) 603	Digital Media Analytics



B.Sc. in Media Science (3 years course)

1 st	MMS-194	Basic Computer Application Lab
2 nd	MMS-291	Electronic Media:(Planning & Production Lab)
	MMS-292	Electronic Media:(Writing, Editing & Execution Lab)
	MMS-293	Press Photography Lab
	MMS-394	Film & Television (Theory & Practice Lab)
4 th	MMS-484	Video Production
5 th	MMS-593	Design & Page makeup Lab

B.Sc. in Microbiology (3 years course)

1 st	BMI-192	Basic Microscopy & Instrumentation
	BCH-191	Bio chemistry
	CH-191	Chemistry (Pass)
	CA-191	Introduction to Computer (Pass)
2 nd	CGT-292	Cyto-Genetic Techniques
	MIC-293	Microbiology
	CH-291	Chemistry (Pass)
	CA-291	Introduction to C-Programming & Digital Logic (Pass)
3 rd	IMN-392	Immunology
	TCT-393	Tissue Culture Techniques
	CH-391	Chemistry (Pass)
	CA-391	Introduction to Data structure & Computer Organisation (Pass)
4 th	MBT-491	Molecular Biology Techniques
	BIN-492	Bio-informatics
	CH-493	Chemistry (Pass)
	CA-494	Introduction to DBMS, Computer Network & Numerical Analysis (Pass)



5 th	GET-591	Genetic Engineering Techniques
	AMB-592	Applied Microbiology
6 th	PRO-691	Project on Biodiversity
	DSS-692	Dissertation on Microbiology

B.Sc. in Micro Biology (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	CMc -191	Lab on Biochemistry
	GEMc -191	Lab on Introduction and scope of microbiology
	CMc -192	Lab on Cell Biology
	GEMc -192	Lab On microbes in environment
	GEMc -193	Lab on Biomathematics and statistics
2 nd	CMc-291	Lab on Introduction to Microbes and Microbial Diversity
	GEMc -291	Lab on Industrial and Food Microbiology
	CMc-292	Lab on Microbial Physiology and Metabolism
	GEMc-292	Lab on chemistry I
	CMc -293	Lab on Food and Dairy Microbiology
	GEMc -293	Lab on Inheritance Biology
	3 rd	CMc -391
GEMc -391		Lab on Biomolecular Metabolism
CMc -392		Lab on Environmental Microbiology
GEMc -392		Lab on Biological Diversity and Taxonomy
CMc 393		Lab on Molecular Biology
GEMc -393		Lab on Chemistry II
4 th	CMc - 491	Lab on Immunology
	GEMc - 491	Lab on Clinical Immunology
	CMc-492	Lab on Medical Microbiology
	GEMc -492	Lab on Entrepreneurship Development
	GEMc -493	Lab on Molecular Diagnostics
5 th	CMc -591	Lab on Recombinant DNA Technology
	CMc -592	Lab on Industrial Microbiology
	DSEMc- -591A	Lab on Advances in Microbiology
	DSEMc- 591 B	Lab on Instrumentation and Biotechniques
	DSEMc- -592A	Lab on Microbial Biotechnology
	DSEMc-592B	Lab on Plant pathology
6 th	CMc -691	Lab on Genomics, Proteomics and Bioinformatics
	DSEMc -691A	Lab on Microbes in Sustainable Agriculture and Development



	CMc -692	Lab on Virology
	DSEMc -692A (Any one)	Lab on Biosafety and Intellectual Properties Rights

B.Sc. in Molecular Biology (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	CMB-191	Lab on Biochemistry and Metabolism
	GEMB-191	Lab on Insect, Vectors and Diseases (P)
	CMB-192	Lab on Cell Biology
	GEMB-192	Lab on Plant and Animal Tissue Culture(P)
2 nd	CMB-291	Lab on General Microbiology
	GEMB-291	Lab on Inheritance Biology
	CMB-292	Lab on Chemistry-1
	GEMB-292	Lab on C programming and Digital Logic (P)
	CMB-293	Lab on Fundamentals of Gene Expression and Regulation
	GEMB-293	Lab on Population and Evolutionary Genetics (P)
	3 rd	CMB-391
GEMB-391		Lab on Biostatistics
CMB-392		Lab on Chemistry-II
GEMB-392		Lab on Biological Diversity and Taxonomy
CMB-393		Lab on Molecular Biology
GEMB-393		Data Structure Lab
4 th	CMB-491	Lab on Immunology
	GEMB-491	Lab on Entrepreneurship Development
	CMB492	Lab on Bioanalytical Tools
	GEMB-492	Lab on Ecology and Environmental Management
	GEMB-493	DBMS & Web Technology Lab
5 th	CMB-591	Lab on Model Organism in Human Genome Project
	CMB-592	Lab on Recombinant DNA Technology
	DSEMB-591A	Lab on Tools for Analyzing Gene Expression
	DSEMB-592 A	Lab on Microbial Biotechnology
	DSEMB-591B	Lab on Reproductive Cancer Genetics
	DSEMB-592B	Lab on Molecular Human Genetics
6 th	CMB-691	Lab on Genomics, Proteomics and Bioinformatics
	DSEMB-691A	Lab on Genetic Modification in Agriculture Food and Medical Industry
	CMB-692	Lab on IPR, Biosafety and ethical issues



	DSEMB-692A (Any one)	Lab on Medical molecular Biology
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B.Sc. in Molecular Biology (3 years course) – [Old]

1 st	BMI-192	Basic Microscopy & Instrumentation
	BCH-191	Bio chemistry
	CH-191	Chemistry Pass
	CA-191	Introduction to Computer (Pass)
2 nd	CGT-292	Cyto-Genetic Techniques
	MIC-293	Microbiology
	CH-291	Chemistry Pass
	CA-291	Introduction to C-Programming & Digital Logic (Pass)
3 rd	IMN-392	Immunology
	TCT-393	Tissue Culture Techniques
	CH-391	Chemistry Pass
	CA-391	Introduction to Data structure & Computer Organisation(Pass)
4 th	MBT-491	Molecular Biology Techniques
	BIN-492	Bio-Informatics
	CH-493	Chemistry(Pass)
	CA-494	Introduction to DBMS, Computer Network & Numerical Analysis(Pass)
5 th	GET-591	Genetic Engineering Techniques
	AMB-592	Analysis of gene Expression

**B.Optom (Bachelor of Optometry) – [Old]
(4 years course)**

1 st	BO-191	Geometrical Optics – 1
	BO-192	Physiology (General)
	BO-193	Anatomy
2 nd	BO-291	Physical Optics II
	BO-291	Physical Optics II



	BO-293	Anatomy(Ocular)
	BO-295	Computer
3 rd	BO-393	Microbiology & Pathology
	BO-395	Optical & Ophthalmic Instrumentation
	BO-392	Lighting & the Eye
4 th	BO-492	Optics & Ophthalmic Instrumentation - II
	BO-493	Clinical Refraction Practical
	BO-495	Ophthalmic Lens & Dispensing Optics Practical
5 th	BO-592	Contact Lens-I
	BO-593	Clinical Refraction II
	BO-595	Low Vision Aids & Visual Rehabilitation
6 th	BO-694	Contact Lens-II
	BO-696	Applied Optometry & Orthoptics

Bachelor in Optometry (BOPTOM) (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	BO-191	Geometrical Optics-1
	BO-192	Physiology (General)
	BO-193	Professional communication in English
2 nd	BO-291	Physical Optics (Optics II)
	BO-292	Computer Fundamentals
3 rd	BO-391	Microbiology & Pathology (general and ocular)
	BO-392	Optical and Ophthalmic Instrumentation and Procedure-1
4 th	BO-491	Clinical Refraction - I
	BO-492	Ophthalmic Lens & Dispensing Optics
	BO-493	Optical and Ophthalmic Instrumentation and Procedure-II
5 th	BO-591	Low Vision Aid and Visual Rehabilitation
	BO-592	Contact Lens
	BO-593	Clinical Refraction-II
6 th	BO-691	Specialized Contact Lens
	BO-692	Applied Optometry and Orthoptics

BBA (Hospital Management) 3 years course [Old]



1 st	BHM-191	Language Laboratory
	BHM-192	Computing Laboratory
2 nd	BHM-287	Public Speaking on Assigned Topic

BBA (Hospital Management) [NEW] (2020-2021)

SEMESTER	PAPER CODE	SUBJECT
2 nd	BBA(HM) 202	Hospital Overview (Field Visit)
3 rd	BBA (HM) 305	Computer Applications
4 th	BBA(HM) 405	Data Analysis using R
5 th	BBA (HM) 502	Support and Utility Services-II
6 th	BBA(HM)601	Quality in Healthcare
	BBA(HM)602	Health Insurance

B.Sc. in Multimedia, Animation & Graphics Design (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	BMAGD 101	Introduction to Design
	BMAGD 102	Design Methodology & Process
	BMAGD 181	Design fundamentals and Visual Literacy
	BMAGD 182	Drawing fundamentals for Graphic Representation
	BMAGD 191	Digital Design 1 (Illustrator & Photoshop)
	BMAGD 192	Design Project 1 (Typographic Design)
2 nd	BMAGD 201	Visual narratives and Sequential Structure
	BMAGD 202	Materials and Process for Design Production
	BMAGD 281	Fundamentals of Digital Photography
	BMAGD 282	Advanced drawing for Structural Representation
	BMAGD 291	Digital Design 2 (In Design & Flash)
	BMAGD 292	Design Project 2 (Visual Communication)
3 rd	BMAGD 301	Web Technology and Interactivity
	BMAGD 302	Animation Fundamentals and The Science of Motion
	BMAGD 381	Fundamentals of Digital Film Making
	BMAGD 382	2D Animation Film Making
	BMAGD 391	Digital Design 3 (Dreamweaver & Flash)
	BMAGD 392	Design Project 3 (Web design)
4 th	BMAGD 401	Animation Production Process



	BMAGD 402	Script Writing
	BMAGD 481	Storytelling and Representing Animatic
	BMAGD 482	Portfolio Creation and Presentation
	BMAGD 491	Digital Design 4 (Aftereffects, premier & audition)
	BMAGD 492	Design Project 4 (Infographics & Motion graphics design)
5 th	BMAGD 501	Advertising & Branding Design
	BMAGD 591	Digital Design Sp (After effects & Maya/ Photoshop & Flash)
6 th	BMAG 601A/B	Graphics Design/Animation Design

B.Sc. in Bio-technology (3 years course)

1 st	BMI-192	Basic Microscopy & Instrumentation
	BCH191	Bio chemistry
	CH-191	Chemistry (Pass)
	CA-191	Introduction to computer (Pass)
2 nd	CGT-292	Cyto-genetic Techniques
	MIC-293	Microbiology
	CH-291	Chemistry (Pass)
	CA-291	Introduction to C-Programming & Digital Logic(Pass)
3 rd	IMN-392	Immunology
	TCT-393	Tissue culture Techniques
	CH-391	Chemistry (pass)
4 th	CA-391	Introduction to Data structure & Computer Organisation(Pass)
	MBT-491	Molecular Biology Techniques
	BIN-492	Bio-informatics
	CH-491	Chemistry(Pass)
	CA-491	Introduction to DBMS, Computer Network & Numerical Analysis(Pass)
5 th	GET-591	Genetic Engineering Techniques
	BFT-592	Basic Fermentation Techniques

B.Sc. in Genetics (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
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1 st	CGN-191	Lab on Biochemistry and Metabolism
	CGN-192	Lab on Cell Biology
	GEGN-192	Lab on Plant and animal tissue culture(P)
	GEGN-193	Lab on Chromosome Organization(P)
2 nd	CGN-291	Lab on Principles of Transmission Genetics
	GEGN-291	Lab on Principles of Microbiology
	CGN-292	Lab on Chemistry-1
	GEGN-292	C Programming Lab
	CGN-293	Lab on Population and Evolutionary Biology
	GEGN-293	Lab on Plant and Mammalian Physiology (P)
	3 rd	CGN-391
GEGN-391		Data Structure Lab
CGN-392		Lab on Chemistry-II
GEGN-392		Lab on Biological Diversity and Taxonomy
CGN-393		Lab on Molecular Biology
GEGN-393		Lab on Biostatistics
4 th		CGN-491
	GEGN-491	Lab on Entrepreneurship Development
	CGN-492	Lab on Bioanalytical Tools
	GEGN-492	Lab on Ecology and Environmental Management
	GEGN-493	DBMS & Web Technology Lab
5 th	CGN-591	Lab on Model Organism in Human Genome Project
	CGN-592	Lab on Recombinant DNA Technology
	DSEGN-591A	Lab on Tools for analyzing gene expression
	DSEGN-591B	Lab on Bio-Transformation And Secondary Metabolites
	DSEGN-592 A	Lab on Reproductive Cancer Genetics
	DSEGN-592B	Lab on Molecular Human Genetics
6 th	CGN-691	Lab on Genomics, Proteomics and Bioinformatics
	CGN-692	Lab on IPR, Biosafety and Ethical Issues
	DSEGN-691A	Lab on Genetic Modification in Agriculture Food and Medical Industry
	DSEGN-692A (Any one)	Lab on Developmental Genetics

B.Sc. in Genetics (3 years course) – [Old]

1 st	BMI-192	Basic Microscopy & Instrumentation
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	BCH-191	Bio-chemistry
	CH-191	Chemistry(Pass)
	CA-191	Introduction to Computer (Pass)
2 nd	CGT-292	Cyto-genetic Techniques
	MIC-293	Microbiology
	CH-291	Chemistry(Pass)
	CA-291	Introduction to C-Programming & Digital Logic (Pass)
3 rd	IMN-392	Immunology
	TCT-393	Tissue culture Techniques
	CH-391	Chemistry(Pass)
	CA-391	Introduction to Data structure & Computer Organisation(Pass)
4 th	MBT-491	Molecular Biology Techniques
	BIN-492	Bio-Informatics
	CH-491	Chemistry(Pass)
	CA-491	Introduction to DBMS, Computer Network & Numerical Analysis(Pass)
5 th	GTT591	Genetic Toxicity Testing
	MCG-592	Molecular Cyto Genetics

**BBA (Sports Management)
(3 years course)**

1 st	BSM-181	Language Laboratory
	BSM-182	Computing Lab
2 nd	BSM-281	Public Speaking on Assigned Topic
	BSM-282	Computing Lab
3 rd	BSM-381	Sports Training and conditioning practical
4 th	BSM-481	First Aid & CPR
5 th	BSM-581	First Aid & CPR



Bachelor in Sports Management (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
1 st	CC2 BSM 102	Management Training & Conditioning

BTM (4 years course -3+1) [Old]

1 st	TTM-186	Computer Lab
3 rd	TTM-386	Foreign language (French) I
4 th	TTM-486	Foreign language (French) II
5 th	TTM-586	Field Trip Report
6 th	TTM-684	Application of IT in Tourism

BTM (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	TTM184	English Language Lab
	TTM185	Basic Computer Lab
3 rd	TTM384	Foreign Language (French/Spanish/Chinese)
4 th	TTM485	Foreign Language II (French/Spanish/Chinese)

BTM (NEW) (2020-2021)

SEMESTER	PAPER CODE	SUBJECT
2 nd	BBA (TTM)-203	Tourism Geography
4 th	BBA (TTM)-404	AR/VR Applications in Tourism
5 th	BBA (TTM)-501	ICT in Tourism

BMS (Pharmaceutical Management) (3 years course)

1 st	PAL-106	Pharmaceutical Analysis Lab
	CAM-107	Computer Application in Management
2 nd	PHL-206	Pharmaceutics Lab-I
	PCL-207	Pharmaceutical Chemistry Lab-I
3 rd	PHL-306	Pharmaceutics Lab-II
	PCL-307	Pharmaceutical Chemistry Lab-II
4 th	MCL-406	Medicinal Chemistry Lab
	HRM-407	Human Resource Management Project
5 th	PHL-506	Pharmaceutical Lab-III (Pharma Microbiology)



	PAL-507	Pharmacognosy Lab
6 th	PHL-603	Pharmacology Lab

B.Sc. in Multimedia, Animation & Graphics (3 years course)

1 st	BMAG-105	Computer Lab I- Cornel Draw, Photoshop in Design
2 nd	BMAG-205	Computer Lab II – Flash I, Audition Premiere
3 rd	BMAG- 304	Computer Lab-III – Flash-III , Flash-II HTML& CSS , Dreamweaver
4 th	BMAG -404	Computer Lab IV, 3 ds Max

B.Sc. in Multimedia, Animation & Graphics (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
1 st	CC 1	Design fundamentals and Visual literacy
	BMAGD 101	
2 nd	CC 2	Fundamentals of Graphical representation
	BMAGD 102	
	CC 3	Graphic Design
	BMAGD 201	
	CC 4	Web Design
	BMAGD 202	
3 rd	CC 6	Visual narratives and sequential structure
	BMAGD 302	
	CC 7	Animation Fundamentals
	BMAGD 303	
4 th	CC 8	2D Animation production
	BMAGD 401	
	CC 9	3D Animation Production
	BMAGD 402	



	CC 10 BMAGD 403	Digital Post Production
5 th	CC 11 BMAGD 501	Advance experiments in Visual Storytelling
	CC 12 BMAGD 502	Advertising & Branding Design
6 th	CC 13 BMAGD 601	Communication Design

B.Sc. in Fashion Design & Management (3 years course)

1 st	BFD -191	Fundamentals of Design & its applications (P)
	BFD- 192	Introduction to Fashion art & Drawing (P)
	BFD-193	Sewing Fundamentals (P)
	BFD- 194	Computer Basics (P)
2 nd	BFD-291	Garment Construction (P)
	BFD- 292	Pattern making Fundamental (P)
	BFD-293	Computer Graphics (P)
3 rd	BFD-391	Surface Ornamentation (P)
	BFD- 392	Fashion Stylization & Illustration (P)
	BFD-393	Pattern Manipulation (P)
4 th	BFD- 491	Draping (P)
	BFD-492	Garment Assembling (P)
5 th	BFD- 591	Computer Aided Designing (P)
	BFD-592	Costume Designing
6 th	BFD- 691	Accessory Designing (P)
	BFD-692	Portfolio Making (P)
	BFD- 693	Final Collection (P)

B.Sc. in Fashion Design & Management (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
1 st	CC 2 BFDM 102	Computer Basics & its Application in Design Fundamentals
3 rd	CC 5 BFDM 301	Computer Graphics & its Application in Fashion Art & Drawing

B.Sc. in Film and Television (NEW) (2019-2020)

SEMESTER	PAPER CODE	SUBJECT
1 st	FTTA191	Basic Photography & Videography



	FTTA 192	Script Writing I
2 nd	FTTA 291	Technology and Aesthetics of Sound
	FTTA 292	Script writing II
	FTTA 293	Editing Theory & Practice
3 rd	FTTA 391	Advanced Photography & Videography
	FTTA 392	Audio Post Production
	FTTA 393	Guerrilla Filmmaking/ Producing a Short Documentary Film
4 th	FTTA 491	Graphics and animation lab (After effects)
	FTTA 492	EP Scheduling Lab
	FTTA 493	Producing a Short Fiction Film
5 th	FTTA502	Production Design
	FTTA 591	Sound designing software: Protocols/ Logic pro/Nuendo/ Adobe Audition
	FTTA 592	Production of a news feature or educational programme that is mainly studio based, but has some outdoor sequences plugged in

B.Sc. in Film & Television (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
1 st	CC 1 FTTA 101	Fundamentals of Motion Picture
	CC 2 FTTA 102	Image Production – Still & Video
2 nd	CC 3 FTTA 201	Conventions of Cinema - Genesis
	CC 4 FTTA 202	Advanced Image Production – Still & Video
3 rd	CC 5 FTTA 301	Introduction to Television
	CC 6 FTTA 302	European and American Cinema
	CC 7 FTTA 303	Script Writing
4 th	CC 8 FTTA 401	Indian & Hindi Popular Cinema
	CC 9 FTTA 402	Sound in Cinema
	CC 10 FTTA 403	Post-Production



5 th	CC 11 FTTA 501	Asian and African Cinema
	CC 12 FTTA 502	Television Production
6 th	CC 13 FTTA 601	Latin American Cinema
	CC 14 FTTA 602	New Media & OTT

B.Sc. in Gaming & Mobile Application Development (3 years course) (2016-17)

1 st	CPR106	C Programming
	LPR 107	Introduction to Linux Programming
2 nd	OPR 206	OOP through C++ / JAVA
	ALP 207	Advanced Linux Programming & Networking
3 rd	DSC 306	Data Structure through C
	PHP 307	Graphics Programming using Open GL & others
4 th	ADP 406	Advance Data Structure Programming
	GMD 407	Game & Mobile Application Development -1
5 th	MAP 506	Mat lab Programming
	GMD 507	Game & Mobile Application Development -2

B.Sc. In Gaming & Mobile Application (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
1 st	CC 2 GAM 102	Programming using C
2 nd	CC 4 GAM 202	Object Oriented Programming
3 rd	CC 5 GAM 301	Database Programming
	CC 6 GAM 302	Fundamentals of Data Structure using C
	CC 7 GAM 303	Graphics Programming and Animation using OpenGL
	SEC 1 GAM 354	Mobile Database Skills
4 th	CC 8 GAM 401	Design & Analysis of Algorithm using Advanced Data Structure
	CC 9	Game Development



	GAM 402	
	CC 10 GAM 403	Mobile Application Development
	SEC 2 GAM 455	Python Programming
5 th	CC 11 GAM 501	Game AI
	CC 12 GAM 502	Computer Vision & Pattern Recognition
6 th	CC 13 GAM 601	Rigging & Animation for Games
	CC 14 GAM 602	Virtual & Augmented Reality

B.Sc. in Nautical Science (3 years course) (Old Syllabus)

1 st	BNS-191	Practical Navigation Paper I
2 nd	BNS -292	Chart Work Paper I
3 rd	BNS-391	Chart Work Paper II
4 th	BNS -491	Practical Navigation Paper II
5 th	BNS-591	Marine Communication & GMDSS
6 th	BNS-691	Ship Operation & Safe Working Practices

B.Sc. in Nautical Science from 2017 (For New Batch only)

1 st	BNS-191	Nautical Physics
	BNS -192	Computer Science (Practical)
2 nd	BNS-291	Applied Physics & Electricity (Practical)
	BNS -292	Nautical Electronics (Practical)
3 rd	BNS-391	Seaman ship Lab- 1 (Practical)
	BNS-392	Marine Engg. Workshop-I (Practical)
4 th	BNS-491	Seaman ship Lab- II (Practical)
	BNS-492	Marine Engg. Workshop-II (Practical)
5 th	BNS-591	Ship Operation Technology Lab (Practical)
6 th	BNS-691	Navigational Lab (Practical)

B.Sc. in Nautical Science (NEW) (2017-2018)

SEMESTER	PAPER CODE	SUBJECT
1 st	BNS 105	General Ship Knowledge
	BNS 106	Terrestrial Navigation
	BNS 191	Nautical Physics (Practical)



	BNS 192	Computer Science (Practical)
2 nd	BNS 205	Ship Operation Technology
	BNS 206	Chart Work and Collision Prevention Regulations
	BNS 291	Applied Physics & Electricity (Practical)
	BNS 292	Nautical Electronics (Practical)
3 rd	BNS 301	Celestial Navigation Paper-I
	BNS 303	Marine Engineering Automation & Control System Paper-I
	BNS 304	Meteorology Paper-I
	BNS 305	Cargo Handling & Stowage Paper-I
	BNS 306	Bridge Equipment & Watch Keeping Paper-I
	BNS 391	Seaman Ship Lab -1 (Practical)
	BNS 392	Marine Engineering Workshop -1 (Practical)
4 th	BNS 401	Life Saving & Fire Fighting Appliances
	BNS 404	Meteorology Paper-II
	BNS 405	Cargo Handling & Stowage Paper-II
	BNS 406	Ship Maintenance & Emergencies
	BNS 491	Seamanship Lab –II (Practical)
	BNS 492	Marine Engineering Workshop-II (Practical)
5 th	BNS 501	Coastal Navigation & Collision Prevention Regulation
	BNS 502	Naval Architecture Paper-I
	BNS 506	Bridge Equipment & Watch Keeping Paper-II
	BNS 591	Ship Operation Technology Lab (Practical)
6 th	BNS 601	Voyage Planning & ECDIS
	BNS 603	Ship Maneuvering & Collision Prevention Regulations
	BNS 691	Navigational Lab (Practical)

B.Sc. in Bio –Technology (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	CBT 191	Lab on Biochemistry and Metabolism
	CBT 192	Lab on Cell Biology
	GEBT-192	Lab on Plant and Animal Tissue Culture(P)
	GEBT-193	Lab on Biotechnology and Human welfare (P)
2 nd	CBT-291	Lab on General Microbiology
	GEBT-291	C Programming Lab
	CBT-292	Lab on Chemistry-1
	GEBT-292	Lab on Inheritance Biology
	CBT-293	Lab on Plant and Mammalian Physiology
3 rd	CBT-391	Lab on Genetics



	GEBT-391	Lab on Biostatistics
	CBT-392	Lab on Chemistry-II
	GEBT-392	Lab on Biological Diversity and Taxonomy
	CBT-393	Lab on Molecular Biology
	GEBT-393	Data Structure Lab
4 th	CBT-491	Lab on Immunology
	GEBT-491	Lab on Entrepreneurship Development
	CBT - 492	Lab on Bioanalytical Tools
	GEBT-492	Lab on Ecology and Environmental Management
	GEBT-493	DBMS & Web Technology Lab
5 th	CBT -591	Lab on Bioprocess Technology
	DSEBT -591A	Lab on Animal Biotechnology
	CBT -592	Lab on Recombinant DNA Technology
	DSEBT 592 A	Lab on Model Organism and Human Genome Project
	DSEBT -593A (Any one)	Lab on Medical Biotechnology
	DSEBT - 591B	Lab on Plant Biotechnology
	DSEBT -592B	Lab on Plant Secondary Metabolites and Bio-Transformation
6 th	CBT -691	Lab on Genomics, Proteomics and Bioinformatics
	DSEBT-691A	Lab on Genetic Modification In agriculture and Medicine
	CBT -692	Lab on IPR, Biosafety and ethical issues
	DSEBT-692A (Any one)	Lab on Environmental Biotechnology

M.Sc. in Applied Mathematics (2 years course) [Old]

1 st	MAM-106	Numerical Methods
	MAM-107	Data structures using C
2 nd	MAM-206	Statistics using MAT Lab
	MAM-207	RDBMS (SQL+ PLSQL)

M.Sc. in Applied Mathematics (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	MAM 191	Numerical Methods Lab
	MAM 192	Data Structure and Algorithms Lab Using C
2 nd	MAM 291	OR Lab using C
	MAM 292	RDBMS

M.Sc. in Genetics (2 years course) [Old]

1 st	MSCGEN-191	Biochemistry & Analytical Techniques
	MSCGEN -192	Microbial Techniques



	MSCGEN- 193	Genetic Engineering Lab
2 nd	MSCGEN-291	Immunology Lab
	MSCGEN -292	Basic Cyto Genetics Lab
	MSCGEN- 293	Bioinformatics & Computer application Lab
3 rd	MSCGEN-391	Tissue Culture Techniques
	MSCGEN -392	Life cycle of Model Organism & Genetic Toxicity Texting

M.Sc. in Genetics (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	MSGN-191	Biochemistry & Analytical Techniques Lab
	MSGN-192	Cytogenetics Lab
	MSGN-193	Data Analysis using Statistical Software
2 nd	MSGN-291	Genetic Engineering Lab
	MSGN-292	Immunology Lab
3 rd	MSGN-391	Lab for Applied Bioinformatics
	MSGN-392	Lab for Developmental Genetics

M.Sc. in Microbiology (2 years course) [Old]

1 st	MScMC-191	Biochemistry & Analytical Techniques
	MScMC-192	Microbiology
	MScMC -193	Molecular Biology
2 nd	MScMC-291	Immunology
	MScMC-292	Soil & Agriculture Microbiology
	MScMC-293	Bioinformatics
3 rd	MScMC-391	Bioreactor operations
	MScMC-392	Food and environmental Microbiology

M.Sc. in Microbiology (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	MSMC-191	Biochemistry & Analytical Techniques Lab
	MSMC-192	Microbiology Lab
	MSMC-193	Data Analysis using Statistical Software
2 nd	MSMC-291	Genetic Engineering Lab
	MSMC-292	Immunology Lab
3 rd	MSMC-391	Applied Bioinformatics Lab
	MSMC-392	Fermentation Technology Lab



M.Sc. in Computer Science (2 years course)

1 st	MCS-191	Programming Lab (C)
	MCS-192	Advanced DBMS Lab
2 nd	MCS-291	Object Oriented Programming Lab (using Java)
	MCS-292	Data Structure Lab
3 rd	MCS-293	Microprocessor & VHDL/ Verilog Lab
	MCS-391	OR Lab
	MCS-392	OS Lab (Unix)
4 th (Elective 3 Lab)	MCS-492A	Data Ware Housing & Mining Lab
	MCS-492 B	Soft Computing Lab
	MCS-492C	Social Network analysis Lab

Note: One elective from each of the three Elective Sets as above may be opted for. The detailed syllabus/ scope of electives shall be finalized in consultation with Board of Studies/ Academic Council of M.Sc. Computer Science under MAKAUT, WB.

Master of Management Studies (Pharmaceutical Management) (2 years course)

SOFT CORE (Select -2)

	PAE-205	Pharmaceutical Entrepreneurship
	CAM-206	Computer Application in Management using SAP
	PAC-207	Pharmaceutical Chemistry –III (Medicinal Chemistry -1)

M.Sc. in Human Computing & Artificial Intelligence (2 years course) [Old]

1 st	CPR106	C Programming
		Neural Network Lab
2 nd	OPR206	OOP through JAVA
	ALP 207	Robotics Lab
3 rd	ADP306	Advanced Data Structure Programming
	PML 307	Practical on Machine Learning

M.Sc. in Human Computing & Artificial Intelligence (NEW) (2019-2020)

SEMESTER	PAPER CODE	SUBJECT
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1 st	ALP 191	Practical AI using SAS
	ALP 192	Python Lab
2 nd	ALP 291	Advance Python Lab
	ALP 292	Robotics Lab
3 rd	ADP 391	Advanced Data Structure Programming
	PML 392	Practical on Machine Learning

M.Sc.in Media Science (2 years course)

1 st	MMC-107	Steel Photography & Videography Lab
	MMC-108	Lifestyle Management Skills: Advanced Soft Skills, Theatre Workshop
	MMC-109	Basic Media Software (Lab)
2 nd	MMC-206	Writing, Editing, Practical: Publishing a news letter
	MMC-207	Advanced Multimedia Software Lab:
	MMC-208	Digital Film making Lab
Print & Cyber Media		
3 rd	305(A)	Print Practical including Photo Journalism: Publishing a tabloid/ newspaper
	306(A)	Conducting a media research related to print & cyber media
	307(A)	Web journalism practicals: Creating a web page using dream weaver.
Electronic & Entertainment Media (Radio & Television)		
	305(B)	Production of a studio based Television Programme using a multi Camera Setup.
	306(B)	Conducting a media research related to Television or Radio
	307(B)	Production of a Radio Drama/Documentary.
Multimedia & Visual Communication: Graphics & Animation		
	305(C)	Design Software Lab: Designing invitation cards, Brochures, Book covers
	306(C)	Animation Software Lab: Making a one minute 2D Animation film



	307(C)	Video/Composting Lab
Marketing Communication: Advertising, PR & Event		
	305(D)	Publicity for an event; Preparing press Kit: Organizing a Press Conference
	306(D)	Comprehensive Multimedia Ad Campaign
	307(D)	Corporate film making
Print & Cyber Media		
4 th	404(A)	Opening a website & Content Creation
Electronic & Entertainment Media (Radio & Television)		
	404(B)	Production of a Television news bulletin
Multimedia & Visual Communication: Graphics & Animation		
	404(C)	Production of a TVC with Animation
Marketing Communication: Advertising, PR & Event		
	404(D)	Planning & Executing & Exhibition

M.Sc. in Information Science (2 years course)

1 st	MI-193	Programming Lab with C
	MI-194	Algorithm & Data Structure Lab
2 nd	MI-293	Object Technology Lab
	MI-295	DBMS Lab
3 rd	MI-391	Networking Lab
	MI-395	Internet & Web Designing Lab

M.Sc. in Biotechnology ((2 years course) [Old])

1 st	MSc BT-191	Bio Chemistry and Analytical Techniques
	MSc BT-192	Microbiology
	MSc BT-193	Genetic Engineering Lab
2 nd	MSc BT-291	Immunology
	MSc BT-292	Microbiology - Lab
	MSc BT-293	Soil and Agricultural Biotechnology



3 rd	MSc BT-391	Bioreactor Operations
	MSc BT-392	Food and Environmental Biotechnology

M.Sc. in Biotechnology (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	MSBT-191	Biochemistry & Analytical Techniques Lab
	MSBT-192	Microbiology Lab
	MSBT-193	Cell Biology Lab
2 nd	MSBT-291	Recombinant DNA Technology Lab
	MSBT-292	Immunology Lab
3 rd	MSBT-391	Applied Bioinformatics Lab
	MSBT-392	Bioprocess Lab

PG Diploma in Geoinformatics (1year course)

1 st	DGI-191	Remote Sensing Lab
	DGI-192	GIS Lab
	DGI-193	Cartography Lab
	DGI-194	GPS Lab
	DGI-195	Programming Lab
2 nd	DGI-291	Data base Analysis Lab
	DGI-292	Digital Image Processing Lab
	DGI-293	Disaster Management Lab
	DGI-294	Application & Geo-informatics Lab
	DGI-295A	Water Resource Management Lab
	DGI-295B	Resource Management Lab



1 st	MO-191	Applied Optometric Optics
	MO-192	Advanced Ophthalmic diagnostic Procedure & Instrumentation
2 nd	MO-291	Advanced Contact Lens Practice-I
	MO-281	Geriatric optometry & Low vision rehabilitation- I
	MO-282	Pediatric Optometry & Binocular vision I
3 rd	MO-391	Geriatric Optometry & Low Vision rehabilitation-II
	MO-392	Pediatric Optometry & Binocular Vision-II
	MO-393	Advanced Contact Lens Practice-II
	MO-381	Recent advances in Optometry
4 th	MO-491	Specialty Clinics (Lab and Industry faculty guided)

Master of Optometry (MOPTM) – 2 Yrs. Course

B.Sc. (Medical Lab Technology) – 3Yrs.

1 st	BML-191(BCA-191)	PC Software Lab
	BML-192	Practical: Human Anatomy -I



	BML- 193	Practical: Human Physiology-I
	BML-194	Practical: Biochemistry –I
2 nd	BML-291	Human Anatomy -II
	BML-292	Human Physiology-II
	BML- 293	Biochemistry –II
	BML-294	Communication Lab
3 rd	BML-391	Clinical Hematology -I
	BML-392	Microbiology, Immunology& Serology-I
	BML- 393	Histopathology & Histotechniques -I
4 th	BML- 491	Clinical Hematology -II
	BML -492	Microbiology, Immunology& Serology-II
	BML -494	Histopathology & Histotechniques –II
5 th	BML-591	Clinical Enzymology
	BML-592	Parasitology & Virology
	BML- 593	Diagnostic Cytology
6 th	BML-691	Clinical Endocrinology & Toxicology
	BML-692	Advanced Diagnostic Techniques
	BML- 693	Diagnostic Molecular Biology

B.Sc. in Medical Lab Technology (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
1 st	CC 1BML 101	Human Anatomy I
	CC 2BML 102	Human Physiology I
2 nd	CC 3BML 201	Human Anatomy II
	CC 4BML 202	Human Physiology II
3 rd	CC 5BML 301	Biochemistry
	CC 6BML 302	Pathology, Histopathology & Histotechniques I
	CC 7BML 303	Haematology, Microbiology, Immunology & Serology I
4 th	CC 8BML 401	Pathology, Histopathology & Histotechniques II
	CC 9BML 402	Haematology, Microbiology, Immunology & Serology II
	CC 10BML 403	Lab Management & Medical Ethics
5 th	CC 11BML 501	Clinical Enzymology
	CC 12BML 502	Parasitology & Virology
6 th	CC 13BML 601	Clinical Endocrinology & Toxicology
	CC 14BML 602	Diagnostic Molecular Biology

M.Sc. (Clinical Psychology) - 2 Years [Old]



1 st	MCP-191	Personality & IQ Assessment
2 nd	MCP-291	Projective Techniques
	MCP-295	Projective Technique, Scale Construction
3 rd	MCP-391	Clinical Assessment (Case History Taking & Psychometric Evaluation on outdoor clients. *Psychodynamic Formulation in focus

M.Sc. in Clinical Psychology (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	MCP-191	Personality & IQ Assessment
2 nd	MCP-291	Projective Technique, Scale Construction
3 rd	MCP-391	Clinical Assessment (Case History Taking & Psychometric Evaluation) on Out-door Clients
4 th	MCP-491	Clinical Assessments (Case-history Taking & Psychometric Evaluation) on Out-door Clients (adult case)

B.Sc. (Behavioral Science & Applied Psychology) - 3 Years Course

1 st	BBS-191	Memory and learning- whole vs part learning, spaced vs unspaced learning, learning curve Forgetting-retraction , proaction, forgetting curve span of attention- sustained attention (digit vigilance test) test of divided attention (triad) test of focused attention(trail making)
2 nd	BBS-291	Lab Demo by Controlling Experimental Variables through Simple Reaction Time Interest Inventory (Gilford Zimmamon)
3 rd	BBS-391	Computer Application of Graphical representation using Statistical Package
	BBS-392	Intelligence (using SPM & CATTELL) and Aptitude Testing(DAT full)
4 th	BBS-491	Group Cohesiveness using sociometric methods Ethnic prejudice through Bogardus social distance scaling Anxiety Inventory through Sti/ Bi & trait Seminar Presentation on HRM



B.Sc. in Behaviour Science and Applied Psychology (New) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
4 th	SEC 2 BBS 455	Lab Practical: On Group Cohesiveness, Anxiety Inventory; Seminar Presentation on Accident Prevention

M.Sc. (Data Science and Analytics) – 2 Years

1 st	MDS-191	Analytics Lab I
	MDS-192	DBMS Lab
	MDS-193	OS Lab using Linux/ Unix
2 nd	MDS-291	Object Oriented Programming Lab
	MDS-292	Analytics Lab II
3 rd	MDS-391	Data Mining Lab
	MDS-392	Big Data Technology and OLTP Lab.

M.Sc. (Information & Cyber Security) – 2 Years [Old]

1 st	MCL-191	Computer Lab (MAT LAB, Excel, Linux Server apache)
2 nd	MCL-291	Cyber Forensics Lab
3 rd	MCL-391	Cryptography Lab

M.Sc. in Information and Cyber Security (NEW) (2019-2020)

SEMESTER	PAPER CODE	SUBJECT
1 st	MICS191	Python Programming Lab
	MICS192	Design and Analysis of Algorithms Lab
2 nd	MICS291	Machine Learning Lab
	MICS292	Operating Systems Lab
3 rd	MICS391	Linux Systems Security Lab
	MICS392	Wireless Security Lab

M.Sc. (Visual Communication) – 2 Years Course [Old]

1 st	MVC-191	Conceptual Photography
	MVC-192	Digital Design – I
2 nd	MVC-291	Understanding Film Making: Script and Sequential Narrative
	MVC-292	Digital Design –II
3 rd	MVC-391	Digital Design Specialization (A/B)
	391 A	Digital Animation
	391 B	Digital Design VD



M.Sc. in Visual Communication (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
1 st	MVC101	Visual Language and Perception
	MVC102	Design Methodology & Process
	MVC 103	Design Research
	MVC191	Conceptual Photography
	MVC 192	Digital Design I
2 nd	MVC201	Semiotics and Cultural Studies
	MVC202	Production Management (Specialization Paper A/B) (A-Animation B-Visual Design)
	MVC203	Multimedia and E-Commerce (Design Domain)
	MVC291	Understanding Digital Film making and sequential narrative
	MVC292	Digital Design II
3 rd	MVC 301A	Animation Design & Management
	MVC 301B	Design for Advertising & Management
	MVC 391 (A/B)	Digital Design – III

M.Sc. (Digital Films) – 2 Years

1 st	MDF-191	Writing Script on a Short Film
	MDF -192	Camera Handling Workshop
2 nd	MDF-291	Production Design And Making of Silent Film
	MDF-292	Recording Sound for Film
3 rd	MDF -391	Video Editing –II
	MDF -392	Post Production Techniques
	MDF -393	Acting and Directing Workshop

B.Sc. (Culinary Science) – 3 Years

1 st	BSCA-191	Culinary Skills –I
	BSCA -192	Baking Skills – I
	BSCA -193	Restaurant Service
2 nd	BSCA -291	International Culinary Art
	BSCA – 292	Indian Culinary Art
	BSCA -293	Baking Skills –II
	BSCA -294	Fundamentals of Information Technology
3 rd	BSCA -391	Regional Indian Cuisine (Quantity)
	BSCA -392	Intermediate Bakery & Confectionary
	BSCA -393	Larder & Short order Cookery
5 th	BSCA - 591	Technique of Pan Asian Cuisine (Pr.)
	BSCA -592	Contemporary European Cuisine (Pr.)



	BSCA -593	Advanced Techniques of Baking & Pastry (Pr.)
	BSCA -581	Personality Development (Pr.)
6 th	BSCA – 691	Art of Garde- Manger (Pr.)
	BSCA -692	Food & Beverage – Alcoholic & Non- Alcoholic (Pr.)

M.Sc. (Fashion Management) – 2 Years

1 st	MFM-191	Fashion Design Process
	MFM –192	Computer Application –I
	MFM- 193	Fashion Styling & Photography
2 nd	MFM-291	Computer Application –II
	MFM -292	Life Style Journalism
3 rd	MFM- 391	Communication Skill, Grooming & Etiquettes
	MFM -392	Visual Merchandising & Window Display

M.Sc. (Dietetics and Nutrition) – 2 Years

1 st	MDN – 191	Nutritional Physiology & Bio Chemistry
	MDN – 192	Biometric Assessment of Nutritional Status
2 nd	MDN – 291	Therapeutic Diet Chart Preparation- I
3 rd	MDN – 391	Therapeutic Diet Chart Preparation- II
4 th	MDN – 483	Practical Exposure to Microbiology and Packaging

B.Sc. (Interior Designing) – 3 Years

1 st	BID-191	Design & Drawing Fundamentals-I
	BID -192	Technical Drafting –I
2 nd	BID -291	Technical Drafting –II
3 rd	BID -391	Computer Aided Design Studies –I Introduction to AUTOCAD (2D)
	BID -392	Furniture Design & Technologies
4 th	BID -491	Architectural Landscape Design
	BID -492	Computer Aided Design Studies –II Introduction to AUTOCAD (3D)
5 th	BID -592	Computer Aided Design Studies –III (3D Max)

B. Sc in Sustainable & Fashion Design Management [3 years Course]

SEMESTER	PAPER CODE	SUBJECT
1 ST	BFD191	Visual Interpretation & Communication - I
	BFD192	Pattern making & Garment Construction Techniques (Womenswear) - I
	BFD193	Computer Basics (Word, Excel, PowerPoint)



2 nd	BFD 291	Visual Interpretation & Communication - II
	BFD 292	Pattern making & Garment Construction Techniques (Womenswear) - II
	BFD 293	Computer Graphics - I (Corel Draw & Photoshop)
3 rd	BFD 391	Visual Interpretation & Communication - III
	BFD 392	Pattern making & Garment Construction Techniques (Womenswear) - III
	BFD 393	Computer Graphics - II (Adobe Photoshop & Illustrator)
4 th	BFD 491	Visual Interpretation & Communication - IV
	BFD 492	Pattern making & Garment Construction Techniques (Menswear) - IV
	BFD 493	Computer Graphics - III (Adobe InDesign)
5 th	BFD591	Grading & Indian Apparel Pattern Making
	BFD592	Introduction to Kids wear

B.Sc. in 3D Animation Film Making (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1 st	BTAFM-191	Introduction to Drawing
	BTAFM-192	Figure Drawing
	BTAFM-193	Visual Communication
2 nd	BTAFM-291	Classical Animation
	BTAFM-292	Graphic Designing & Video & Audio Editing & Motion Graphics
3 rd	BTAFM-391	Clay Modelling
	BTAFM-392	Fundamentals of CG Modeling
	BTAFM-393	Texturing & Lighting
	BTAFM-394	Basics of Nuke
4 th	BTAFM-491	Rigging
	BTAFM-492	Character Animation
	BTAFM-493	Dynamics
5 th	BTAFM-591	Modeling & Texturing
	BTAFM-592	Texturing & Lighting
	BTAFM-593	Rigging & Character Animation
	BTAFM-594	Lighting & Compositing, Rendering

B.Sc. in VFX Film Making (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1 st	BVFM -191	Introduction to Drawing
	BVFM -192	Figure Drawing



	BVFM -193	Visual Communication
2 nd	BVFM -291	Script to Screen
	BVFM -292	Graphic Designing – I
3 rd	BVFM -391	Clay Modelling
	BVFM -392	Fundamentals of CG Modeling
	BVFM -393	Texturing & Lighting, Camera
	BVFM -394	Video & Audio Editing / Introduction to Nuke
4 th	BVFM -491	Digital Photography
	BVFM -492	Rigging & Character Animation
	BVFM -493	Roto Paint & Chroma Keying
	BVFM -494	Dynamics VFX
5 th	BVFM -591	Advanced Nuke
	BVFM -592	3D Compositing & Match Moving
	BVFM -593	Advanced VFX & Dynamics

B.Sc. in Animation & Film Making (for ILEAD 289 College)[NEW](2019-2020)

SEMESTER	PAPER CODE	SUBJECT
1 st	BAFM 101	Introduction to Design
	BAFM 102	Design Methodology & Process
	BAFM 181	Design Fundamentals and Visual Literacy
	BAFM 182	Drawing Fundamentals for Graphic Representation
	BAFM 191	Digital Design 1 (InDesign, Illustrator & Photoshop)
	BAFM	192 Design Project 1 (Typographic Design)
2 nd	BAFM 201	Foundation of Animation
	BAFM 202	Introduction to 3D Modelling
	BAFM 281	Story Board & Animatic
	BAFM 282	Texturing
	BAFM 291	Lighting & Rendering in Maya
	BAFM 292	Compositing
3 rd	BAFM 301	Basics of 3D Animation
	BAFM 302	Basic Rigging
	BAFM 381	Advance Rigging
	BAFM 382	Body Mechanics
	BAFM 391	Advance Body Mechanics
	BAFM 392	Acting for Animation

BBA in Real Estate Management (NEW) (2018-2019)

SEMESTER	PAPER CODE	SUBJECT
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1 st	BBARE - 104	Computer Applications-I
2 nd	BBARE - 201	Soft-Skill for Business
	BBARE - 202	Management Concepts & Practices
	BBARE - 203	Practical on Technological Aspects of Business
	BBARE - 204	Economics for Managers
	BBARE - 205	Fundamentals of Accounting
3 rd	BBARE -301	Legal Framework for Real Estate
	BBARE -302	Accounting for Managers
4 th	BBARE -402	Building Materials & Design
	BBARE -404	Construction Management
5 th	BBARE -504	Maintenance Management

BBA (Entrepreneurship)[NEW] (2019-2020)

SEMESTER	PAPER CODE	SUBJECT
3 rd	BBAE-302	E-Commerce and Cyber Security in Small Business
	BBAE-303	Digital Marketing & Logistics Planning

BBA in Digital Marketing (NEW) (2020-2021)

SEMESTER	PAPER CODE	SUBJECT
1st	BBA(DM) 101	Introduction to Media and Computer Applications
2nd	BBA(DM) 203	Media Production and Editing
3rd	BBA(DM) 301	Digital Marketing and Content Development
	BBA(DM) 304	Website Design and Development
	BBA(DM) 305	R /Python Fundamentals
4th	BBA(DM) 403	Online Display and Video Marketing
	BBA(BA) 404	Mobile App Development
	BBA(DM) 405	Search Marketing
5th	BBA(DM) 501	Online Reputation Management
	BBA(DM) 503	Data Science for Digital Marketer
	BBA(DM) 504	Business Research Methods
6th	BBA(DM) 601	Integrated Media Planning and Agency Management
	BBA(DM) 602	Digital Media Analytics



	BBA(DM) 603	Data Visualisation
	BBA(DM) 604	Monetisation of Digital Assets

B.Sc. In Gaming (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1 st	BGD – 191	2D Game Production Details
	BGD – 192	Logic and Physics in Game Production & Making UI & UX
	BGD – 193	Introduction to C# Code in Game
2 nd	BGD – 291	Making Game Codes
	BGD – 292	AI in Game
	BGD – 293	3D Character Development Introduction
	BGD – 294	Internship & Lab Making Casual 2D Game
3 rd	BGD – 391	3D Character Development & Rigging
	BGD – 392	Defining Game with Animation
	BGD – 393	Advanced AI, Sound & Game Design
	BGD – 394	HTML 5 Game
	BGD – 395	Internship & Lab Making
4 th	BGD – 491	Introduction to RPG Game
	BGD – 492	Internship & Lab Making (Making of Full Length FPS 3D Game)
5 th	BGD – 591	iOS Game Development
	BGD – 592	Apple Game Development Framework
	BGD – 593	Internship & Lab Making (Making of Full Length Android and iOS Game)
6 th	BGD – 691	AR Game Development
	BGD – 692	XR Game Development

B.Sc. in Media Science and Film Making (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1 st	BMS(N)191	Photography
	BMS(N)192	Basic Computer Application
	BMS(N)193	Visual Design
2 nd	BMS(N) 291	PR & Events: Lab
	BMS(N) 292	Ad Design and Page Layout Lab
3 rd	BMS(N)391	Ad Design & Campaign Lab
4 th	BMS(N)491	Film Making Lab
5 th	BMS(N)591	Electronic Media (Lab)
	BMS(N)592	Stage Production (Lab)
6 th	BMS (N) 691	Film Making – Lab



B. Sc. in Animation & Film Making (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1st	BAFM 191	Digital Design 1 (InDesign, Illustrator & Photoshop)
	BAFM 192	Design Project 1 (Typographic Design)
2nd	BAFM 291	Lighting & Rendering In Maya
	BAFM 292	Compositing
3rd	BAFM 391	Advance Body Mechanics
	BAFM 392	Acting for Animation
4th	BAFM 491	Practical guideline for animation in live project
5th	BAFM 591	Practical guideline for animation in live project
6th	BAFM 691	Final presentation of animation live project

B.Sc. in Yoga (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1st	BSY-191	Yoga & Education for Personality Development
	BSY-192	Vedic Chanting and Devotional Music
2nd	BSY-291	Advanced Yogasanas And Advanced Kriyas
	BSY-292	Training in Personality Development – I
	BSY-293	Training in Yoga Instructor’s Course – I
3rd	BSY-391	Advanced Pranayama and Advanced Meditation
	BSY-392	Yoga for Common Ailments
4th	BSY-491	Training in Personality Development – II
	BSY-492	Training in Yoga Instructor’s Course - II
	BSY-493	Teaching Techniques
5th	BSY-591	Advanced Yoga Techniques - I
	BSY-592	Teaching Practice

B.Sc. in Yoga (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
1 st	CC 2BSY 102	Yog-Abhyasa
2 nd	CC 4BSY 202	Yog-Abhyasa II
3 rd	CC 5BSY 301	Yoga Teaching & Learning -I
4 th	CC 9BSY 402	YogAbhyasa IV

B.Sc. in IT (2020-2021)



SEMESTER	PAPER CODE	SUBJECT
1 st	BSCIT101	Data Structure and Algorithm using C
	BSCIT102	Fundamental of Programming with Python
2 nd	BSCIT201	OOPs and Programming with JAVA
3 rd	BSCIT 302	Database Management System
	BSCIT 305	GUI programming with .NET
4 th	BSCIT 401	Operating System with UNIX Programming
5 th	BSCIT 501	Management Information System
6 th	BSCIT 601	Web Technology

B.Sc. (Physiotherapy Management and Healthcare Science) (NEW) (2020-2021)

SEMESTER	PAPER CODE	SUBJECT
1 st	BPHM 102	Human Anatomy & Physiology (General)
2 nd	BPHM 201	Essentials of Exercise Therapy
	BPHM 204	Business Communication & Language Lab
3 rd	BPHM 303	Application of Electrotherapy
	BPHM 305	Computer Application
4 th	BPHM402	Physiotherapy Management in Orthopedic Conditions
	BPHM 403	Physiotherapy Management in General Conditions
	BPHM 405	Basic Nursing and First Aid Techniques
5 th	BPHM 501	Rehabilitation on Medicine
	BPHM 503A/B/C	Elective-II
6 th	BPHM 603A/B/C	Elective-IV

Bachelor in Business Administration (Global Business) (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
3 rd	SEC 1 BBA GB 354	Statistics Lab I
4 th	SEC 2 BBA GB 455	Statistics Lab II

BBA (Accountancy, Taxation & Auditing) (NEW) (2020-21)

SEMESTER	PAPER CODE	SUBJECT
1 st	AECC 1 BBA AT & A 101	Communicative English
3 rd	CC 6 BBA AT & A 302	Information Technology In Business & E- Commerce
	SEC 1	Any One from the List of Skill Enhancement Course



4 th	GE 4	Any One from the List of Generic Elective / Interdisciplinary Courses
	SEC 2	Any One from the List of Skill Enhancement Course

M.Sc. in Data Analytics (2 years Course)

SEMESTER	PAPER CODE	SUBJECT
1st	MDS191	Analytics Lab I
	MDS192	DBMS Lab
	MDS193	Python Lab
2nd	MDS291	Advanced Python Lab
	MDS292	Analytics Lab II
3rd	MDS391	Data Mining Lab
	MDS392	Big Data Technology and OLTP Lab

M.Sc. in Film Making (2 years Course)

SEMESTER	PAPER CODE	SUBJECT
1st	MFTTA 191	Writing Script for a Short Film
	MFTTA 192	Camera & Grip, Dolly, Motion Capture Handling Workshop
2nd	MFTTA 291	Production Design and Making of Silent Film
	MFTTA 292	Recording sound for Film
3rd	MFTTA 391	Digital Non-Linear Editing - II
	MFTTA 392	Post Production Techniques – Live Action & VFX
	MFTTA 393	Method Acting and Directing Actor Workshop

M.Sc. in Human Computing & Artificial Intelligence (2 years Course) – (New)

SEMESTER	PAPER CODE	SUBJECT
1st	ALP191	Practical AI using SAS
	ALP192	Python Lab
2nd	ALP291	Advance Python Lab
	ALP292	Robotics Lab
3rd	ADP391	Advanced Data Structure Programming
	ADP392	Practical on Machine Learning

M.Sc. in Information & Cyber Security (2 years Course)

SEMESTER	PAPER CODE	SUBJECT
1st	MICS191	Python Programming Lab
	MICS192	Design and Analysis of Algorithms Lab
2nd	MICS291	Machine Learning Lab
	MICS292	Operating Systems Lab



3rd	MICS391	Linux Systems Security Lab
	MICS392	Wireless Security Lab

M.Sc. in Yoga (2 years Course)

SEMESTER	PAPER CODE	SUBJECT
1st	MSY-191	Advanced Yoga Practice – I
2nd	MSY-291	Advanced Yoga Practice – II
3rd	MSY-391	Advanced Yoga Practice – III
	MSY-392	Yoga Therapy – I
4th	MSY-491	Pranayama & Meditation
	MSY-492	Yoga Therapy – II
	MSY-493	Teaching Practice

B.VOC in Hardware Networking (UGC) (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1 ST	UGEN – 191	Computer Fundamentals & IT Lab
	UHWNV-192	Basic Electronics Lab
	UHWNV-193	Digital Electronics Lab
	UHWNV-194	Practical on Computer Components Identification and Testing
2 nd	UHWNV-291	Personal Computing Software Lab
	UHWNV-292	Computer Hardware, PC Assembling & Trouble Shooting Lab
	UHWNV-293	Practical on Laptop Trouble Shooting
3 rd	UHWNV-391	Computer Peripheral and Devices Lab
	UHWNV-392	Network Fundamentals Lab
	UHWNV-393	Practical on Networking
4 th	UHWNV-491	Windows Server Administration Lab
	UHWNV-492	Switching and Routing Lab
	UHWNV-493	Practical on Routing Configuration & Network Connectivity
5 th	UHWNV-591	Linux Operating System Lab
	UHWNV-592	Network Administration & Trouble Shooting Lab
	UHWNV-593	Practical on Switching Configuration & Network Connectivity

B.VOC in Automobile Servicing Technology (UGC) (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1 st	UGEN – 191	Computer Fundamentals & IT Lab
	UAMV - 192	Fundamentals of Automobile Engineering Lab
	UAMV - 193	Workshop Science & Technology Lab
	UAMV - 194	Engineering Drawing



2 nd	UAMV – 291	Basic Electrical & Electronics Lab
	UAMV - 292	Petrol Engine Lab
3 rd	UAMV - 391	Cad Lab
	UAMV - 392	Diesel Engine Lab
	UAMV - 393	Automobile Body & Chassis Engineering Lab
4 th	UAMV - 491	Vehicle Performance and Testing Lab
	UAMV - 492	Automotive Safety Lab
	UAMV - 493	Auto Electrical Systems & Transmission Lab
5 th	UAMV - 591	Two and Three Wheelers Lab
	UAMV - 592	Automotive Air Conditioning Lab

B. VOC in Fashion Design (UGC) (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1 st	UBVFD191	Visual Interpretation & Communication - I
	UBVFD 192	Pattern Making & Garment Construction Techniques (Womenswear) - I
	UBVFD 193	Design Studio - I
2 nd	UBVFD 291	Visual Interpretation & Communication – II
	UBVFD 292	Pattern Making & Construction Techniques (Womenswear) - II
	UBVFD 293	Surface Design Development Techniques - I
	UBVFD 294	Computer Aided Design Studies I (Introduction To Photoshop)
	UBVFD 295	Design Studio- II
3 rd	UBVFD 391	Visual Interpretation & Communication – III
	UBVFD 392	Pattern Making & Construction Techniques (Womenswear) - III
	UBVFD 393	Draping Techniques (Womenswear) – I
	UBVFD 394	Computer Aided Design Studies - II (Adobe Photoshop & Illustrator)
	UBVFD 395	Design Studio- III
4 th	UBVFD 491	Surface Design for Textiles & Modern Industry Innovations 3D Printing, Laser Cutting, Digital Print Technology, Sustainable Materials Development
	UBVFD 492	Draping Techniques (Womenswear) – II
	UBVFD 493	Pattern Making & Construction Techniques (Menswear) - IV
	UBVFD 494	Computer Aided Design Studies III (Adobe Indesign)
	UBVFD 495	Fashion Image – Styling, Sourcing & Visual Merchandising
	UBVFD 496	Design Studio - IV
5 th	UBVFD 592	Professional Portfolio Development - I
	UBVFD 593	Digital Design Communication & Brand Development - I
	UBVFD 594	Design Studio - V



6 th	UBVFD 691	Professional Portfolio Development - II
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B.VOC in BFSI (UGC) (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1 st	UGEN – 191	Computer Fundamentals & IT Lab
	UBFSIV – 192	Practical on Basic Computing Skill
4 th	UBFSIV – 491	Practical on Microfinance And Retail Banking Lab

B. VOC in Beauty &Aesthetics (UGC) (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1 st	UGEN – 191	Computer Fundamentals& IT Lab
	UBAV - 192	Beauty Regime Lab
	UBAV - 193	Fundamentals of Beauty Lab
	UBAV - 194	Hand and Feet Treatments Lab
2 nd	BAV - 291	Make Up Artistry Lab
	UBAV - 292	Hair Designing Lab
	UBAV - 293	Chemical Hair Procedures Lab
3 rd	UBAV - 391	Advance Makeup Techniques Lab
	UBAV - 392	Body Therapy Lab
	UBAV - 393	Salon And Customer Care Lab
4 th	UBAV – 491	Spa Indulgence Lab
	UBAV - 492	Basic Ayurveda, Naturopathy And Beauty Lab
	UBAV - 493	Hair Trichology Lab
5 th	UBAV - 591	Laser Fundamentals and Safety Lab
	UBAV – 592	Electrical & Chemical Treatments Lab
	UBAV - 593	Pre-Bridal Grooming Plan Lab

B. VOC in Interior Design (UGC) (3 years Course)

SEMESTER	PAPER CODE	SUBJECT
1 st	UGEN – 191	Computer Fundamentals &IT Lab
	UIDV - 192	Basic Civil Construction Lab
	UIDV - 193	Basic Interior Design & Construction Lab
	UIDV - 194	Interior Drawings
2 nd	UIDV - 291	Interior Materials & Product Lab - I
	UIDV - 292	Knowledge on Different Scale, Colour Lab
3 rd	UIDV - 391	Interior Materials & Product Lab – II
	UIDV - 392	Partition, Illumination, Air - Conditioning, Plumbing & Sanitation Lab
	UIDV - 393	Application of Design Concept Lab



4 th	UIDV - 491	Quantity Surveying & Estimation Lab
	UIDV - 492	Secondary Services Lab
	UIDV - 493	Landscaping & Interior Scape Lab
5 th	UIDV - 591	Commercial Projects, Vaastu Concepts & Design Lab
	UIDV - 592	Interior Materials & Product Lab - III
	UIDV - 593	2D & 3D Cad Drawings Lab

B. VOC in MEDICAL LAB TECHNOLOGY (UGC)

SEMESTER	PAPER CODE	SUBJECT
1 st	UGEN – 191	Computer Fundamentals & IT Lab
	UMLTV - 192	Microbiology Lab - I
	UMLTV - 193	Fundamentals of Anatomy & Physiology Lab
2 nd	UMLTV - 291	Advanced Laboratory Science Techniques & Testing Process Lab
	UMLTV - 292	Microbiology Lab - II
	UMLTV - 293	Biochemistry Lab - I
3 rd	UMLTV - 391	Microbiology Lab – III
	UMLTV - 392	Pathology Lab – I
	UMLTV - 393	Hematology Lab – I
4 th	UMLTV - 491	Biochemistry Lab – II
	UMLTV - 492	Pathology Lab – II
	UMLTV - 493	Hematology Lab – II
5 th	UMLTV - 591	Microbiology Lab – IV
	UMLTV - 592	Pathology Lab – III
	UMLTV - 593	Hematology Lab – III



AFFIDAVIT

Format of affidavit to be submitted by the applicant on a non-judicial stamp paper of Rs. 100/- duly sworn before a **First Class Judicial Magistrate**

We, <name>, Chairman, <name of the sponsoring Trust/Society/Company>, son of _____, aged _____ years and, resident of _____
<name>, Secretary, <name of the sponsoring Trust/Society/Company>, son of _____, aged _____ years and, resident of _____
<name>, Principal/Director, <name & style of the College & MAKAUT, WB College Code – as mentioned in the last affiliation letter>, son of _____, aged _____ years and, resident of _____ in connection with our application dated _____ made to Maulana Abul Kalam Azad University of Technology, West Bengal for of Affiliation for the year 2021-2022 hereby solemnly affirm and declare as under :

1. That the information given by <names> in the 'Self Assessment Report of the existing/proposed Non-AICTE College & INSPECTION REPORT' made to Maulana Abul Kalam Azad University of Technology, West Bengal is true and complete. Nothing is false and nothing has been concealed.
2. That the Institute/College shall be managed by a Governing Body duly constituted in accordance with the directives of the University.
3. That any curricula/and other activities pertaining to the curricula [i.e. (i)course(s) of the other University/Board/Council including distance mode; (ii) course(s) of other College Code of MAKAUT, WB; (iii) educational activities other than this College Code] are not running at our Institution (<College Code>) premises.
4. That if the affiliation is accorded by the Maulana Abul Kalam Azad University of Technology, West Bengal to the course(s) we shall remain bound by the norms, rules and regulations formulated by the University in respect of the conditions of affiliation pertaining to fee structure, syllabi content, Academic Calendar and academic regulations governing the conduct of the course(s) and shall pay fees / charges to be fixed by the University in respect of inspection, affiliation, registration of students, examination fees etc. including any subsequent changes therein introduced by the University from time to time.
5. That the qualification of teaching faculty and support staff attached to the college and their service conditions are in conformity with the UGC/State Government formulated for the purpose.
6. That adequate arrangements for required Laboratories, Conference Rooms, Class Rooms, Tutorial Rooms, equipped Library facilities etc. as per course requirements of Maulana Abul Kalam Azad University of Technology, West Bengal have been made in the College.
7. That if the affiliation is accorded, we shall remain bound to submit a duly audited financial statement of the college, every year, within six months of the conclusion of the concerned financial year.
8. That if the affiliation is accorded, we shall remain bound to furnish and academic audit report, comprising no. of lectures, laboratory classes etc. conducted for the each subject of a course in each semester.
9. That in the event of closure of the Institution, the organising Society/Trust/Company will not close the Institution till the last batch of students admitted in the academic programmes complete the total duration of their respective academic programmes (i.e. 2 years, 3 years, 4 years & 5 years etc. as the case may be).
10. That the facts stated in this affidavit are true to our knowledge. No part of the same is false and nothing material has been concealed there from.

Signature with Designation and Address of the Executants
(seal)

DEPONENT