



MAHISHADAL RAJ COLLEGE

NAAC ACCREDITED "A" GRADE COLLEGE

(Govt. Sponsored)

Estd : 1946

MAHISHADAL : PURBA MEDINIPUR



ADMISSION NOTICE (CENTRALISED ADMISSION)

Date : 14.06.2025

Admission to the 4-Year U.G. Single Major & 3-Year Multi-Disciplinary Programme for the session 2025-2026

It is notified for the information of all concerned that the eligible candidates who have passed the H.S./Equivalent Examination in 2025 or 2024 or 2023 or 2022 will be admitted to the U.G. 4-Year Hons. / Hons. with Research (Single Major) Course and 3-Year General (Multidisciplinary Programme) 1st Semester for the academic session 2025 -2026

No student will be allowed for admission into 1st Semester who passed HS Examination in or before 2021 as per UG regulation of the University.



Centralised Admission Portal

An Initiative of The West Bengal State Council of Higher Education
Department of Higher Education

(1) APPLICATION THROUGH THE CENTRALISED ADMISSION PORTAL

All the candidates will have to apply in the CENTRALISED ADMISSION PORTAL (UG) of the West Bengal State Council of Higher Education, Dept. of Higher Education (through the following Link, mentioned below) for admission to the U.G. 4-Year Hons. / Hons. with Research & 3-Year General (Multidisciplinary Programme) 1st Semester for the academic session 2025 -26.

The Link of the Centralised Admission Portal (UG) : <https://wbcap.in>

(2) ADMISSION & PAYMENT THROUGH E-COUNSELLING IN THE CENTRALISED ADMISSION PORTAL (UG):

All the Admission, E-Counselling & Payment will be done in the CENTRALISED ADMISSION PORTAL (UG) as per the procedure, framed by the West Bengal State Council of Higher Education, Dept. of Higher Education maintaining the rules and regulation of Vidyasagar University and Mahishadal Raj College. Before submitting the application forms, applicants are advised to follow the "Rules & Guideline", "How to Apply", "Frequently Asked Question-FAQ" (<https://wbcap.in/faq>) of Dept. of Higher Education and the Eligibility Criteria, Intake Capacity, Subject Combination, Fees Structure of the college (mentioned herewith). For more details Please visit : <https://mahishadalrajcollege.com/>.

SCHEDULE OF EVENTS : MENTIONED IN THE LAST PAGE

as framed by the West Bengal State Council of Higher Education, Dept. of Higher Education

(3) MERIT POINT CALCULATION FORMULA :

i) For 4-Year (Hons./Hons. & Research) HONOURS Course :

Merit Point is to be calculated by adding 10% of total marks obtained in **Best Four** subjects including one language subject (excluding ENVS) at HS/equivalent examination and the marks obtained in the subject/related subject in which the admission in Honours Course is sought.

ii) For 3-Year 3-Year Multidisciplinary Programme (GENERAL COURSES) :

Merit Point is to be calculated by adding the marks obtained in **Best Four** subjects including one language subject (excluding ENVS) studied at HS/equivalent examination.

(4) KEEP IN MIND :

- The candidates who are willing to opt NCC as a Major/Minor subject they will have to appear at the Selection Test. Those who are not selected through the test, they will have to take other Major/Minor subject instead of NCC.
- Applicants must not select that subject(s) as a Single Major Subject in which they have failed in H.S. level.
- Applicants must not select that Lab.-based subject(s) as one of their Major/Minor subject in which they have failed in H.S.
- If a candidate does not fulfil the eligibility criteria and submit false representation in any data, the admission will be treated as cancelled at any stage.

(5) HELP LINE :

West Bengal State Council of Higher Education HELPLINE. : 1810-102-8014, Whatsapp No. : 8967090096,

E.mail : support@wbcap.in

MAHISHADAL RAJ COLLEGE HELP LINE : 8170904931 (10.00 a.m. to 5.00 p.m. except holidays)

PHYSICAL ENTRANCE OF THE CANDIDATES/GUARDIANS IN THE COLLEGE CAMPUS IS STRICTLY PROHIBITED. ALL COMMUNICATION WILL BE MADE THROUGH HELP LINE.

Government of India

ACADEMIC BANK OF CREDITS
Ministry of Education, Government of India



ABC ID

(ACADEMIC BANK OF CREDIT)

At the time of Document Verification[#], all the students will have to submit the ABC ID (Academic Bank of Credit).

To create the ABC ID, students will have to register their name in the portal <https://www.abc.gov.in/> of Government of India.

[#] The dates of Documents Verification will be notified later on.

(6) SUBJECT-WISE ELIGIBILITY CRITERIA :

SUBJECT (HONS.)	ELIGIBILITY CRITERIA (in respect of HS level) * H/H & R.: Hons. / Hons. with Research (applicable for 4-Yr. programme only)
4-Year (H/H & R.)* in BENGALI	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including BENGALI OR (2) 50 % marks in BENGALI and passed in four subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in ENGLISH	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including ENGLISH OR (2) 50 % marks in ENGLISH and passed in four subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in SANSKRIT	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including SANSKRIT OR (2) 50 % marks in SANSKRIT and passed in four subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in HISTORY	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including HISTORY OR (2) 50 % marks in HISTORY and passed in four subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in POLITICAL SCIENCE	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including POLITICAL SCIENCE OR (2) 50 % marks in POLITICAL SCIENCE and passed in four subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in PHILOSOPHY	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including PHILOSOPHY OR (2) 50 % marks in PHILOSOPHY and passed in four subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in SOCIOLOGY	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including SOCIOLOGY / POLITICAL SCIENCE OR (2) 50 % marks in SOCIOLOGY/POLITICAL SCIENCE and passed in four sub. including one language sub. (excluding ENVS)
4-Year (H/H & R.)* in EDUCATION	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including EDUCATION OR (2) 50 % marks in EDUCATION and passed in four subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in PHYSICS	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including PHYSICS and MATHEMATICS OR (2) 50 % marks in PHYSICS and passed in four subjects including one language subject & MATHEMATICS (excluding ENVS)
4-Year (H/H & R.)* in CHEMISTRY	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including CHEMISTRY OR (2) 50 % marks in CHEMISTRY and passed in four subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in MATHEMATICS	(1) Either 45 % marks in aggregate (best 4 sub.) including 1 language sub. (excluding ENVS) and passed in 4 sub. including MATHEMATICS OR (2) 50 % marks in MATHEMATICS and passed in four subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in COMPUTER SCIENCE	(1) Either 45 % marks in aggrt. (best 4 sub.) including 1 language sub. (excluding ENVS) and passed in 4 sub. including COMPUTER SCIENCE/ MATHEMATICS OR (2) 50 % marks in COMPUTER SCIENCE/MATHEMATICS and passed in 4 sub. including 1 language sub. (excluding ENVS)
4-Year (H/H & R.)* in ZOOLOGY	(1) Either 45 % marks in aggregate (best 4 sub.) including 1 language sub. (excluding ENVS) and passed in 4 sub. including BIOLOGICAL SCIENCE and CHEMISTRY/ COMPUTER SCIENCE/ GEOLOGY/ NUTRITION OR (2) 50 % marks in BIOLOGICAL SCIENCE and passed in CHEMISTRY/ COMPUTER SCIENCE/ GEOLOGY/ NUTRITION and passed in 4 sub. including 1 language sub. (excluding ENVS)
4-Year (H/H & R.)* in BOTANY	(1) Either 45 % marks in aggregate (best 4 sub.) including 1 language sub. (excluding ENVS) and passed in 4 sub. including BIOLOGICAL SCIENCE and CHEMISTRY/ COMPUTER SCIENCE/ GEOLOGY/ NUTRITION OR (2) 50 % marks in BIOLOGICAL SCIENCE and passed in CHEMISTRY/ COMPUTER SCIENCE/ GEOLOGY/ NUTRITION and passed in 4 sub. including 1 language sub. (excluding ENVS)
4-Year (H/H & R.)* in NUTRITION	(1) Either 45 % marks in aggregate (best 4 sub.) including 1 language sub. (excluding ENVS) and passed in 4 sub. including NUTRITION and BIOLOGICAL SCIENCE / CHEMISTRY OR (2) Either 45 % marks in aggregate (best 4 sub.) including 1 language sub. (excluding ENVS) and passed in 4 sub. including BIOLOGICAL SCIENCE / CHEMISTRY OR (3) 50 % marks in NUTRITION and passed in 4 subjects including one language subject and BIOLOGICAL SCIENCE/CHEMISTRY (excluding ENVS) OR (4) 50 % marks in BIOLOGICAL SCIENCE / CHEMISTRY and passed in 4 subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in PHYSIOLOGY	(1) Either 45 % marks in aggregate (best 4 sub.) including 1 language sub. (excluding ENVS) and passed in 4 sub. including BIOLOGICAL SCIENCE and CHEMISTRY/ COMPUTER SCIENCE/ GEOLOGY/ NUTRITION OR (2) 50 % marks in BIOLOGICAL SCIENCE and passed in CHEMISTRY/ COMPUTER SCIENCE/ GEOLOGY/ NUTRITION and passed in 4 sub. including 1 language sub. (excluding ENVS)
4-Year (H/H & R.)* in GEOGRAPHY	(1) Either 45 % marks in aggregate (best 4 subjects) including 1 language sub. (excluding ENVS) and passed in 4 sub. including GEOGRAPHY OR (2) 50 % marks in GEOGRAPHY and passed in four subjects including one language subject (excluding ENVS)
4-Year (H/H & R.)* in GEOLOGY	(1) Either 45 % in aggrt. (best 4 sub.) including 1 language sub. (exclu. ENVS) & passed in 4 sub. including PHYSICS/CHEMISTRY/ MATHEMATICS/ STATISTICS OR (2) 50 % in PHYSICS/ CHEMISTRY/ MATHEMATICS/ STATISTICS and passed in 4 sub. including 1 language sub. (excluding ENVS)
4-Year (H/H & R.)* in ECONOMICS	(1) Either 45% in aggrt. (best 4 sub.) including 1 language sub. excluding ENVS & passed in 4 sub. including ECONOMICS & MATHEMATICS OR (2) 45% in aggrt. (best 4 sub.) including 1 language sub. excluding ENVS and passed in 4 sub. including ECONOMICS & 45% in MATHEMATICS in Madhyamik OR (3) 45% in aggrt. (best 4 sub.) including 1 language sub. excluding ENVS and passed in 4 sub. including MATHEMATICS OR (4) 50 % in ECONOMICS and passed in four subjects including one language subject and MATHEMATICS (excluding ENVS) OR (5) 50 % in ECONOMICS and passed in 4 subjects including 1 language subject (excluding ENVS) and 45% in MATHEMATICS in Madhyamik OR (6) 50% in MATHEMATICS and passed in 4 subjects including 1 language subject (excluding ENVS)
4-Year (H/H & R.)* in ACCOUNTANCY	(1) Either 45% in aggrt.(best 4 sub.)including 1 language sub. excluding ENVS & passed in 4 sub. including ACCOUNTANCY & MATHEMATICS OR (2) 45% in aggrt. (best 4 sub.) including 1 language sub. excluding ENVS and passed in 4 sub. including ACCOUNTANCY & 45% in MATHEMATICS in Madhyamik OR (3) 45% in aggrt. (best 4 sub.) including 1 language sub. excluding ENVS and passed in 4 sub. including MATHEMATICS OR (4) 45% in aggrt. (best 4 sub.) including 1 language sub. excluding ENVS and passed in 4 sub. including ACCOUNTANCY and BEBM (5) 50 % in ACCOUNTANCY and passed in four subjects including one language subject and MATHEMATICS (excluding ENVS) OR (6) 50 % in ACCOUNTANCY and passed in 4 subjects including 1 language sub. (excluding ENVS) and 45% in MATHEMATICS in Madhyamik OR (7) 50% in MATHEMATICS and passed in 4 subjects including 1 language subject (excluding ENVS)
4-Year (H/H & R.)* in INDUSTRIAL CHEM	(1) Either 45 % marks in aggrt. (best 4 sub.) including 1 language sub. (excluding ENVS) & passed in 4 sub. including CHEMISTRY and PHYSICS/ MATHEMATICS OR (2) 50 % marks in CHEMISTRY and passed in 4 sub. including 1 language sub. and PHYSICS/MATHEMATICS (excluding ENVS)
4-Year Honours in BCA	(1) Either 45 % marks in aggrt. (best 4 sub.) including 1 language sub. (excluding ENVS) and passed in 4 sub. including COMPUTER SCIENCE/ MATHEMATICS OR (2) 50 % marks in COMPUTER SCIENCE/MATHEMATICS and passed in 4 sub. including 1 language sub. (excluding ENVS)

NOTE : THE CANDIDATES OF VOCATIONAL COUNCIL (WBSCTVESD) ARE NOT ELIGIBLE FOR APPLYING IN ANY HONOURS COURSE.

ELIGIBILITY CRITERIA (in respect of HS level) for 3-Year Multidisciplinary Programme (GENERAL COURSES)

3-Year B.A. (GENERAL) in HUMANITIES	Passed in H.S/Vocational Examination with four subjects including one language subject (excluding ENVS)
3-Year B.A. (GENERAL) in SOCIAL SCIENCE	Passed in H.S/Vocational Examination with four subjects including one language subject (excluding ENVS)
3-Year B.SC. (GENERAL) in LIFE SCIENCE	Passed in H.S/Vocational Exam. with any 3 sub. of following Economics, Math., Psychology, Anthropology, Agronomy, Comp. Sc., Comp. Application, Physics, Nutrition, Statistics, Geography, Chemistry, Bio. Sc., Modern Comp. Appli. & passed with 1 language sub. (exclu. ENVS)
3-Year B.SC. (GENERAL) in PHYSICAL SCIENCE	Passed in H.S/Vocational Exam. with any 3 sub. of following Economics, Math., Psychology, Anthropology, Agronomy, Comp. Sc., Comp. Application, Physics, Nutrition, Statistics, Geography, Chemistry, Bio. Sc., Modern Comp. Appli. & passed with 1 language sub. (exclu. ENVS)
3-Year B.SC. (GENERAL) in MATH & COMP. SC.	Passed in H.S/Vocational Exam. with any 3 sub. of following Economics, Math., Psychology, Anthropology, Agronomy, Comp. Sc., Comp. Application, Physics, Nutrition, Statistics, Geography, Chemistry, Bio. Sc., Modern Comp. Appli. & passed with 1 language sub. (exclu. ENVS)

(7) INTAKE CAPACITY & CATEGORY-WISE SEAT RESERVATION :

Stream	4-Year . (H. / H & R) Single Major Subject	UN-RESERVED		EWS (Economically Weaker Section) 10% of Total Intake		SC 22% of Total Intake		ST 6% of Total Intake		OBC-A 10% of Total Intake		OBC-B 7% of Total Intake		TOTAL
		UR Without PH	UR With PH (5% of UR)	EWS Without PH	EWS With PH (5% of EWS)	SC Without PH	SC With PH (5% of SC)	ST Without PH	ST With PH (5% of ST)	OBC-A Without PH	PH OBC-A With PH (5% of OBC-A)	OBC-B Without PH	PH OBC-B With PH (5% of OBC-B)	
4-Year B.A. (Hons./Hons & Research)	BENGALI	72	4	16	1	35	2	9	1	16	1	11	1	169
	ENGLISH	72	4	16	1	35	2	9	1	16	1	11	1	169
	SANSKRIT	53	3	12	1	27	1	8	0	12	1	9	0	127
	HISTORY	56	3	12	1	28	1	8	0	12	1	9	0	131
	POLITICAL SC.	48	3	11	1	25	1	7	0	11	1	8	0	116
	PHILOSOPHY	48	3	11	1	25	1	7	0	11	1	8	0	116
	SOCIOLOGY	32	2	8	0	16	1	5	0	8	0	5	0	77
	EDUCATION	40	2	9	0	19	1	6	0	9	0	7	0	93
4-Year B.SC. (Hons./Hons & Research)	PHYSICS	28	1	7	0	14	1	4	0	7	0	5	0	67
	CHEMISTRY	37	2	8	0	17	1	5	0	8	0	6	0	84
	MATHEMATICS	54	3	11	1	26	1	7	0	11	1	9	0	124
	COMPUTER SC.	23	1	6	0	11	1	3	0	6	0	4	0	55
	ZOOLOGY	28	1	7	0	14	1	4	0	7	0	5	0	67
	BOTANY	14	1	3	0	6	1	2	0	3	0	2	0	32
	PHYSIOLOGY	13	1	3	0	6	1	2	0	3	0	2	0	31
	NUTRITION	19	1	4	0	9	1	3	0	4	0	3	0	44
	GEOGRAPHY	37	2	8	0	17	1	5	0	8	0	6	0	84
	GEOLOGY	13	1	3	0	6	1	2	0	3	0	2	0	31
	ECONOMICS	10	1	3	0	6	0	2	0	3	0	2	0	27
	INDUSTRIAL CHEM.	52	3	11	1	26	1	7	0	11	1	9	0	122
	BCA	26	1	6	0	12	1	4	0	6	0	4	0	60
4-Year B.COM. (Hons./Hons & Research)	ACCOUNTANCY	73	2	15	1	34	2	9	1	15	1	10	1	164
3-Year B.A. (GENERAL) in HUMANITIES		261	14	58	3	129	7	35	2	58	3	40	2	612
3-Year B.A. (GENERAL) in SOCIAL SCIENCE		52	3	11	1	26	1	7	0	11	1	8	0	121
3-Year B.SC. (GENERAL) in LIFE SCIENCE		39	2	9	0	19	1	5	0	9	0	6	0	90
3-Year B.SC. (GENERAL) in PHYSICAL SCIENCE		15	1	4	0	8	0	2	0	4	0	2	0	36
3-Year B.SC. (GENERAL) in MATH & COMP. SC.		9	0	2	0	5	0	1	0	2	0	2	0	21

(8) SUBJECT COMBINATION AND COURSE STRUCTURE :**4-Year (Hons./Hons. & Research) SINGLE MAJOR COURSE (Single Major : 01 Subject and Minor : 02 Subjects)**

4-Year (Hons./Hons. & Research) Single Major Course refers to a subject of main focus and the degree will be awarded in that subject (i.e. B.A. Single Major in Bengali, B.Sc. Single Major in Physics etc). Students of 4-Year (Hons./Hons. & Research) Single Major Course will have to study 16 Single Major Papers and 04 Major Electives Papers in a particular Single Major Subject in Eight semesters.

In addition, they will have to study any 02 Subjects [maximum 01 Subject from one group of A B C D E F, as per Minor-1 and Minor-2 table, mentioned below (except the Single Major Subject)] as Minor-1 and Minor-2 alternatively in different Eight semesters, 02 AEC Courses in different Two semesters (English Communication in 1st & 3rd Sem. and Bengali/Hindi Communication in 2nd Sem. & 4th Sem.), 03 SEC Courses (related to Single Major-Hons. Subject) in different Three semesters, 03 Multidisciplinary Subjects (as per Multidisciplinary Course/Subject table*, mentioned below) in different Three semesters, 02 Value Added Courses (ENVS in 1st Sem. & Human Rights/Yoga and Wellness/ Disaster Management in 2nd Sem.), participate in 02 Summer Internship Courses in different Two semesters (one in 2nd Sem. and other in 4th Sem.) along with additional 03 Major Electives or 02 Research Papers during Four years.

HONOURS SUBJECT	Intake Capacity	MINOR-1 AND MINOR-2 WILL HAVE TO SELECT FROM THIS TABLE						
		GROUP-A	GROUP-B	GROUP-C	GROUP-D	GROUP-E	GROUP-F	*Multidisciplinary Course/Subject (for 1 st Sem)
BENGALI	169	---	History /	Music	Philosophy	Education	Sanskrit / Sociology	Social Value & Ethics / NGO & its Operations
ENGLISH	169	Bengali / Hindi	History	Music	Philosophy	---	Sociology	Social Value & Ethics / NGO & its Operations
SANSKRIT	127	Bengali / Hindi	History	Music	Philosophy	English	---	Social Value & Ethics / NGO & its Operations
HISTORY	131	Bengali / Hindi	---	Pol. Science	Philosophy	Education	---	Indian Constitutions / NGO & its Operations
POLITICAL SC.	116	Bengali / Hindi	History	---	Philosophy	Education	Sociology	Indian Constitutions / NGO & its Operations
PHILOSOPHY	116	Bengali / Hindi	History	---	---	English	Sanskrit / Sociology	Indian Constitutions / Social Value & Ethics
SOCIOLOGY	77	Bengali / Hindi	History	Pol. Science	---	Education	---	Indian Constitutions / NGO & its Operations
EDUCATION	93	---	History	Pol. Science	Philosophy	---	Sanskrit / Sociology	Social Value & Ethics / NGO & its Operations
PHYSICS	67	---	Chemistry	Mathematics	Comp. Sc.	Geology	---	Basics of IT / Indian Constitutions
CHEMISTRY	84	Physics / Nutrition	---	Mathematics	Comp. Sc./ Botany	Zoology / Geology	Physiology	Basics of IT / Indian Constitutions
MATHEMATICS	124	Physics/ Economics	Chemistry	---	Comp. Sc.	Geology	Physiology	Basics of IT / Basics of Accounting
COMPUTER SC.	55	Physics/ Economics	Chemistry	Mathematics	Botany	Zoology / Geology	Physiology	Basics of IT / Social Value & Ethics
ZOOLOGY	67	Nutrition	Chemistry	---	Comp. Sc./ Botany	Geology	Physiology	Basics of IT / Indian Constitutions
BOTANY	32	Nutrition	Chemistry	---	Comp. Sc.	Zoology / Geology	Physiology	Basics of IT / Indian Constitutions
NUTRITION	44	---	Chemistry	Mathematics	Comp. Sc./ Botany	Zoology	Physiology	NGO & its Operations
PHYSIOLOGY	31	Physics / Nutrition	Chemistry	---	Comp. Sc./ Botany	Zoology	---	NGO & its Operations
GEOGRAPHY	84	Economics	Chemistry	Mathematics	Comp. Sc./ Botany	Zoology / Geology	---	Indian Constitutions / NGO & its Operations
GEOLOGY	31	Physics	Chemistry	Mathematics	Comp. Sc./ Botany	Zoology	Geography	Indian Constitutions / NGO & its Operations
ECONOMICS	27	Nutrition	---	Mathematics	Comp. Sc./ Botany	Zoology / Geology	Geography	Basics of IT / Indian Constitutions
ACCOUNTANCY	164	Commerce Minor	Commerce Minor	---	---	---	---	Basics of Accounting
BCA	60	BCA Minor	BCA Minor	---	---	---	---	Basics of IT / Social Value and Ethics
Industrial Chemistry	122	Physics	Chemistry	Mathematics	Comp. Sc.	---	---	Basics of IT / NGO & its Operations

3-YR. MULTI-DISCIPLINARY PROGRAMME-GENERAL (Major : 02 Subjects and Minor : 01 Subject)

B.A. in Social Science/ B.A. in Humanities/ B.Sc. in Life Science/ B.Sc. in Physical Science/ B.Sc. in Math. & Comp. Sc.

3-Year Multi-Disciplinary Programme (General) refers to a bunch of Major & Minor discipline/subject as per the table of Multi-Disciplinary Programme and the degree will be awarded in different Multi-Disciplinary Programme (i.e. B.A. in Humanities, B.Sc. in Physical Science & so on). Students of 3-Year Multi-Disciplinary Programme (General) will have to study First 2 subjects (A & B) as Major-1, Major-2 [12 Major Papers and 03 Major Electives Papers i.e. 6 Major papers in different first Two subjects in addition 03 Major Electives Papers in those first Two Subjects and Third subject (C) as Minor-1 (6 minor papers) (maximum one Subject from one group of A B C D E F, as per Major-1, Major-2 and Minor-1 table mentioned below)] in Six Semesters. In addition, they will have to study 02 AEC Courses in different Two semesters (English Communication in 1st & 3rd Sem. and Bengali/Hindi Communication in 2nd Sem. & 4th Sem.), 03 SEC Courses [SEC-1 is based on Major-1 (A), SEC-2 is based on Major-2 (B), SEC-3 is based on Minor-1 (C)] in different Three semesters, 03 Multidisciplinary Subjects (as per Multidisciplinary Course/Subject table*, mentioned below) in different Three semesters, 02 Value Added Courses (ENVS in 1st Sem. & Human Rights/Yoga and Wellness/Disaster Mgmt. in 2nd Sem.), participate in 02 Summer Internship Courses different Two semesters (one in 2nd Sem., other in 4th Sem.) during Three years.

MULTI-DISCIPLINARY PROGRAMME	Intake Capacity	FIRST TWO SUBJECTS AS MAJOR-1, MAJOR-2 AND THIRD SUBJECT AS MINOR-1 WILL HAVE TO SELECT						
		GROUP-A	GROUP-B	GROUP-C	GROUP-D	GROUP-E	GROUP-F	*Multidisciplinary Course/Subject (for 1 st Sem.)
B.A. in Humanities	612	Bengali / Hindi	History	Pol. Science / Music/ Human Rights Edu.	Philosophy / NCC #	English/ Education/Sociology	Sanskrit/ Physical Education	Indian Constitutions / Social Value & Ethics
B.A. in Social Sciences	121	Economics		Pol. Science	---	Education/Sociology	Geography	Indian Constitutions / Social Value & Ethics
B.Sc. in Life Sciences	90	Nutrition	Chemistry	---	Botany	Zoology	Physiology	Basics of IT / NGO & its Operations
B.Sc. in Physical Sciences	36	Physics	Chemistry	Mathematics	Comp. Sc./ Economics	Geology	Disaster Management/ Geography	Basics of IT / NGO & its Operations
B.Sc. in Math. & Comp. Sc.	21	Economics	---	Mathematics	Comp. Sc.	---	Military Science	Basics of IT / NGO & its Operations

N.B. : The candidates who are willing to opt NCC as a Major/Minor subject they will have to appear at the Selection Test. Those who are not selected through the test, they will have to take other Major/Minor subject instead of NCC.

Contd05

(9) COURSE STRUCTURE :

4-Year (Hons./Hons. & Research) SINGLE MAJOR COURSE (Single Major : 01 Subject and Minor : 02 Subjects)

4-Year (Hons./Hons. & Research) Single Major Course refers to a subject of main focus and the degree will be awarded in that subject (i.e. B.A. Single Major in Bengali, B.Sc. Single Major in Physics etc). Students of 4-Year (Hons./Hons. & Research) Single Major Course will have to study 16 Single Major Papers and 04 Major Electives Papers in a particular Single Major Subject in Eight semesters.

In addition, they will have to study any 02 Subjects [maximum 01 Subject from one group of A B C D E F, as per Minor-1 and Minor-2 table, mentioned below (except the Single Major Subject)] as Minor-1 and Minor-2 alternatively in different Eight semesters, 02 AEC Courses in different Two semesters (English Communication in 1st & 3rd Sem. and Bengali/Hindi Communication in 2nd Sem. & 4th Sem.), 03 SEC Courses (based on Single Major-Hons. Subject) in different Three semesters, 03 Multidisciplinary Subjects (as per Multidisciplinary Course/Subject table*, mentioned below) in different Three semesters, 02 Value Added Courses (ENVS in 1st Sem. & Human Rights/Yoga and Wellness/ Disaster Management in 2nd Sem.), participate in 02 Summer Internship Courses in different Two semesters (one in 2nd Sem. and other in 4th Sem.) along with additional 03 Major Electives or 02 Research Papers during Four years.

EXAMPLE	
Hons./Major Subject : HISTORY (Core Course) Minor-1 (A) : Political Science (for 1 st , 3 rd , 5 th Sem.) Minor-2 (B) : Philosophy (for 2 nd , 4 th , 6 th Sem.) Multi-Disciplinary Sub. : NGO & its Operations (1 st Sem.)	AEC : AEC-1 & 3 : English Communication (for 1 st & 3 rd Sem.) AEC-2 & 4 : Bengali/Hindi Communication (for 2 nd & 4 th Sem.) SEC : SEC-1, SEC-2, SEC-3 : (related to HISTORY) Value Added Course : VAC-1 : ENVS (for 1 st Sem.) VAC-2 : Human Rights (for 2 nd Sem.)
In addition, Community Service will be introduced in 2 nd Sem. and Internship will be introduced in 4 th Sem. and Research Papers will be introduced in 7 th to 8 th Sem.	

Semester	Single Major Paper : 16 (4 Credits)	Minor : 8 as per Minor-1 & Minor-2 table (4 Credits)	Ability Enhan. Courses : 2X2 (2 Credits)	Skill Enhan. Courses : 3 (3 Credits)	Summer Internship: 2 (4 Credits)	Multidisciplinary Courses/Subject : 3 (3 Credits)	Value Added Courses : 2 (4 Credits)	Dissertation Project/ Entrepreneurship : 2 (4+8 Credits)	Total Credit
SEM : I	Major Sub. (HIST) Paper : 1 Credit : 4	Minor : 1 Sub. : A (POL. SC.) Credit : 4	AEC-1 : Eng. Commu. : 1 Credit : 2	SEC : 1 (Based on Major-HIST) Credit : 3		MDC-1 as per MDC sub table (Ex.-NGO & its Operations) Credit : 3	VAC-1 : ENVS Credit : 4		20
SEM : II	Major Sub. (HIST) Paper : 2 Credit : 4	Minor : 2 Sub. : B (PHIL) Credit : 4	AEC-2 : Bengali/Hindi : 1 Credit : 2	SEC : 2 (Based on Major-HIST) Credit : 3	Community Service Credit : 4	MDC-2 as per MDC sub table (Ex.-Gender Studies) Credit : 3	VAC-2 : Human Rights/ Yoga & Wellness/ Disaster Mgmt Credit : 4		24
Students on Exit will be awarded Undergraduate Certificate after securing 44 Credits									44
SEM : III	Major Sub. (HIST) Paper : 3 Paper : 4 Credit : 4+4	Minor : 3 Sub. : A (POL. SC.) Credit : 4	AEC-3 : Eng. Commu.: 2 Credit : 2	SEC : 3 (Based on Major-HIST) Credit : 3		MDC-3 as per MDC sub table (Ex.-Administration and Public Policy) Credit : 3			20
SEM : IV	Major Sub. (HIST) Paper : 5 Paper : 6 Paper : 7 Credit : 4+4+4	Minor : 4 Sub. : B (PHIL) Credit : 4	AEC-4 : Bengali/Hindi : 2 Credit : 2		Internship/ Apprentice-ship (Major Sub) Credit : 4				22
Students on Exit will be awarded Undergraduate Diploma after securing 86 Credits									86
SEM : V	Major Sub. (HIST) Paper : 8 Paper : 9 Paper : 10 Major Elec:1 Credit : 4+4+4+4	Minor : 5 Sub. : A (POL. SC.) Credit : 4							20
SEM : VI	Major Sub. (HIST) Paper : 11 Paper : 12 Paper : 13 Major Elec: 2 Credit : 4+4+4+4	Minor : 6 Sub. : B (PHIL) Credit : 4							20
Students on Exit will be awarded 3-Year Bachelor Degree in Single Major Subject after securing 126 Credits									126
SEM : VII	Major Sub. (HIST). Paper : 14 Paper : 15 Major Elec:3* Credit:4+4+4	Minor : 7 Sub. : A (POL. SC.) Credit : 4						Part-2 Credit : 4	20
SEM : VIII	Major Sub. (HIST) Paper : 16 Major Elec: 4* Credit : 4+4	Minor : 8 Sub. : B (PHIL) Credit : 4						Part-2 Credit : 8	20
Credits	Total Credit: 20X4=80	Total Credit: 8X4=32	Total Credit: 4X2=8	Total Credit: 3X3=09	Total Credit: 2X4=8	Total Credit: 3X3=09	Total Credit: 2X4=8	Total Credit: 4+8=12	166
Students will be awarded Bachelor Degree Hons. / Hons. with Research in the Single Major Subject securing 166 credits.									
Students not opting Research will have to study 03 additional papers Major Elec.: 5 in Sem. VII and Major Elec. : 6, 7 in Sem. VIII									

Contd06

COURSE STRUCTURE :**3-YR. MULTI-DISCIPLINARY PROGRAMME-GENERAL (Major : 02 Subjects and Minor : 01 Subject)**

B.A. in Social Science/ B.A. in Humanities/ B.Sc. in Life Science/ B.Sc. in Physical Science/ B.Sc. in Math. & Comp. Sc.

3-Year Multi-Disciplinary Programme (General) refers to a bunch of Major & Minor discipline/subject as per the table of Multi-Disciplinary Programme and the degree will be awarded in different Multi-Disciplinary Programme (i.e. B.A. in Humanities, B.Sc. in Physical Science & so on). Students of 3-Year Multi-Disciplinary Programme (General) will have to study First 2 subjects (A & B) as Major-1, Major-2 [12 Major Papers and 03 Major Electives Papers i.e. 6 Major papers in different first Two subjects in addition 03 Major Electives Papers in those first Two Subjects and Third subject (C) as Minor-1 (6 minor papers) (maximum one Subject from one group of A B C D E F, as per Major-1, Major-2 and Minor-1 table mentioned below)] in Six Semesters. In addition, they will have to study 02 AEC Courses in different Two semesters (English Communication in 1st & 3rd Sem. and Bengali/Hindi Communication in 2nd Sem. & 4th Sem.), 03 SEC Courses [SEC-1 is based on Major-1 (A), SEC-2 is based on Major-2 (B), SEC-3 is based on Minor (C)] in different Three semesters, 03 Multidisciplinary Subjects (as per Multidisciplinary Course/Subject table*, mentioned below) in different Three semesters, 02 Value Added Courses (ENVS in 1st Sem. & Human Rights/Yoga and Wellness/Disaster Mgmt. in 2nd Sem.), participate in 02 Summer Internship Courses different Two semesters (one in 2nd Sem., other in 4th Sem.) during Three years.

EXAMPLE	
B.A. in Humanities Major Subject-1 (A) : History (for 1 st , 3 rd , 5 th Sem.) Major Subject-2 (B) : Political Science (for 2 nd , 4 th , 6 th Sem.) Minor Subject-1 (C) [#] : Philosophy (for 1 st to 6 th Sem.) Multi-Disciplinary Sub. : Indian Constitutions (1 st Sem.)	AEC : AEC-1 & 3 : English Communication (for 1 st & 3 rd Sem.) AEC-2 & 4 : Bengali/Hindi Communication (for 2 nd & 4 th Sem.) SEC : SEC-1 : (A)-HIST, SEC-2 : (B)-POL.SC., SEC-3 : (C)-PHIL Value Added Course : VAC-1 : ENVS (for 1 st Sem.) VAC-2 : Yoga & Wellness (for 2 nd Sem.)
In addition, Community Service will be introduced in 2 nd Sem. and Internship will be introduced in 4 th Sem.	

Semester	Major Sub. : 15 (A & B) (4 Credits)	Minor : 6 as per Major-1, 2 & Minor-1 (4 Credits)	Ability Enhan. Courses : 2X2 (2 Credits)	Skill Enhan. Courses : 3 (3 Credits)	Summer Internship: 2 (4 Credits)	Multidisciplinary Courses/Subject : 3 (3 Credits)	Value Added Courses : 2 (4 Credits)	Total Credit
SEM : I	Major : 1 Sub. : A1 (HIST) Credit : 4	Minor : 1 Sub. : C1 [#] (PHIL) Credit : 4	AEC-1 : Eng. Commu. : 1 Credit : 2	SEC : 1 Based on Major-1 (A) (HIST) Credit : 3		MDC-1 as per MDC sub table (Ex.-Indian Constitutions) Credit : 3	VAC-1 : ENVS Credit : 4	20
SEM : II	Major : 2 Sub. : B1 (POL.SC) Credit : 4	Minor : 2 Sub. : C2 [#] (PHIL) Credit : 4	AEC-2 : Bengali/Hindi : 1 Credit : 2	SEC : 2 Based on Major-2 (B) (POL. SC.) Credit : 3	Community Service Credit : 4	MDC-2 as per MDC sub table (Ex.-Nation, Culture & India) Credit : 3	VAC-2 : Human Rights/ Yoga & Wellness/ Disaster Mgmt Credit : 4	20
Students on Exit will be awarded Undergraduate Certificate in Multi-Disciplinary Programme after securing 44 Credits								44
SEM : III	Major: 3, 4 Sub. : A2 (HIST) Sub. : A3 (HIST) Credit : 4+4	Minor : 3 Sub. : C3 [#] (PHIL) Credit : 4	AEC-3 : Eng. Commu. : 2 Credit : 2	SEC : 3 Based on Minor (C) [#] (PHIL) Credit : 3		MDC-3 as per MDC sub table (Ex.-Comparative Literature) Credit : 3		20
SEM : IV	Major: 5, 6 Sub. : B2 (POL.SC) Sub. : B3 (POL.SC) Major Elec:1 Credit : 4+4+4	Minor : 4 Sub. : C4 [#] (PHIL) Credit : 4	AEC-4 : Bengali/Hindi : 2 Credit : 2		Internship/ Apprentice-ship (Major Sub) Credit : 4			22
Students on Exit will be awarded Undergraduate Diploma Multi-Disciplinary Programme after securing 86 Credits								86
SEM : V	Major : 7, 8, 9 Sub. : A4 (HIST) Sub. : A5 (HIST) Sub. : A6 (HIST) Major Elec:2 Credit : 4+4+4+4	Minor : 5 Sub. : C5 [#] (PHIL) Credit : 4						20
SEM : VI	Major : Sub. : B4 (POL.SC) Sub. : B5 (POL.SC) Sub. : B6 (POL.SC) Major Elec:3 Credit : 4+4+4+4	Minor : 6 Sub. : C6 [#] (PHIL) Credit : 4						20
Students on Exit will be awarded 3-Year Bachelor Degree in Multi-Disciplinary Programme after securing 126 Credits								126
Credits	Total Credit: 15X4=60	Total Credit: 6X4=32	Total Credit: 4X2=8	Total Credit: 3X3=12	Total Credit: 2X4=8	Total Credit: 3X3=12	Total Credit: 2X4=8	126
Students shall be awarded Bachelor Degree (in Multi-Disciplinary Programme) after securing 126 Credits								

(10) FEES STRUCTURE :**Details of fees for admission to the 1st Semester of B.A./B.Com (Single Major & Multi-Disciplinary Programme) and B.Sc. (Multi-Disciplinary Programme) Course w.e.f. 2025-2026**

Detail of fees	B.A. (Hons.)	B.A. in Humanities/ B.A. in Social Science (Multi Disciplinary Programme)	Accountancy (B.Com.) (Hons.)	B.Sc. in Life Science B.Sc. Physical Science B.Sc. in Math. & Comp. Sc. (Multi Disciplinary Programme)	Sociology (Hons.)	Education (Hons.)
1. Admission Fee (Per Sem.)	50.00	50.00	50.00	50.00	50.00	50.00
2. Tuition Fee (Per Sem.)	450.00	300.00	510.00	510.00	450.00	450.00
3. Development Fee (Per Sem.)	300.00	300.00	300.00	300.00	300.00	300.00
4. Session Charge (P.A.)	700.00	700.00	700.00	700.00	700.00	700.00
5. University Reg. Fee	100.00	100.00	100.00	100.00	100.00	100.00
6. Cost of Reg. Form	40.00	40.00	40.00	40.00	40.00	40.00
7. Library Caution Money	50.00	50.00	50.00	50.00	50.00	50.00
8. Laboratory Caution Money	---	---	150.00	150.00	---	---
9. Library Fee (Per Sem.)	50.00	50.00	50.00	50.00	50.00	50.00
10. Laboratory Fee (Per Sem.)	---	---	300.00	300.00	---	---
11. Academic Dev. Fee (Per Sem.)	100.00	100.00	100.00	100.00	100.00	100.00
12. Course Fee (Per Sem.)	---	---	---	---	300.00	750.00
13. University Sports Fee (P.A.)	60.00	60.00	60.00	60.00	60.00	60.00
14. Building Fee (Per Sem.)	50.00	50.00	50.00	50.00	50.00	50.00
15. Incidental Charge	60.00	60.00	60.00	60.00	60.00	60.00
16. NAAC Fee (Per Sem.)	20.00	20.00	20.00	20.00	20.00	20.00
17. Lab. Maintenance Fee(Per Sem.)	---	---	50.00	50.00	---	---
18. Seminar Workshop Fee(Per Sem.)	50.00	50.00	50.00	50.00	50.00	50.00
19. ENVS Project Charge	50.00	50.00	50.00	50.00	50.00	50.00
20. Ceremonial Charge	50.00	50.00	50.00	50.00	50.00	50.00
21. Fees Card Fee	20.00	20.00	20.00	20.00	20.00	20.00
22. Subscription to Saraswata Utsab	100.00	100.00	100.00	100.00	100.00	100.00
Total	2300.00	2150.00	2860.00	2860.00	2600.00	3050.00

Details of fees for admission to the 1st Semester of B.Sc./BCA (Single Major), Course w.e.f. 2025-2026

Detail of fees	Phy. (Hons.)	Chem. (Hons.)	Math (Hons.)	Zoology (Hons.)	Botany (Hons.)	Physiology (Hons.)	Nutrition (Hons.)	Comp.Sc (Hons.)	Geography (Hons.)	Geology (Hons.)	Economics (Hons.)	BCA (Hons.)	Industrial Chem. (Hons.)
1. Admission Fee (Per Sem.)	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
2. Tuition Fee (Per Sem.)	660.00	660.00	660.00	660.00	660.00	660.00	660.00	660.00	660.00	660.00	660.00	660.00	600.00
3. Development Fee (Per Sem.)	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00
4. Session Charge (P.A.)	700.00	700.00	700.00	700.00	700.00	700.00	700.00	700.00	700.00	700.00	700.00	700.00	700.00
5. University Reg. Fee	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
6. Cost of Reg. Form	40.00	40.00	40.00	40.00	40.00	40.00	40.00	40.00	40.00	40.00	40.00	40.00	40.00
7. Library Caution Money	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
8. Laboratory Caution Money	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	---	150.00	150.00
9. Library Fee (Per Sem.)	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
10. Laboratory Fee (Per Sem.)	700.00	700.00	---	700.00	700.00	700.00	700.00	700.00	300.00	300.00	---	700.00	700.00
12. Academic Dev. Fee (Per Sem.)	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
13. Course Fee (Per Sem.)	---	---	---	1000.00	1000.00	1000.00	1000.00	3000.00	1500.00	1500.00	---	7000.00	0.00
14. University Sports Fee (P.A.)	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00
15. Building Fee (Per Sem.)	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
16. Incidental Charge	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00	60.00
17. NAAC Fee (Per Sem.)	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
11. Lab. Maintenance Fee(Per Sem.)	50.00	50.00	---	50.00	50.00	50.00	50.00	50.00	50.00	50.00	---	50.00	50.00
18. Seminar Workshop Fee(Per Sem.)	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
19. ENVS Project Charge	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
20. Ceremonial Charge	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00	50.00
21. Fees Card Fee	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
22. Subscription to Saraswata Utsab	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Total	3410.00	3410.00	2660.00	4410.00	4410.00	4410.00	4410.00	6410.00	4510.00	4510.00	2510.00	10410.00	3350.00

Details of fees for 1st Semester Minor-1 subject (for Single Major Course) and Major-1,2, Minor-1 Subjects (for Multi-Disciplinary Programme) of B.A. & B.Sc. w.e.f. 2025-2026

Detail of fees	Sociology	Education	Music	Physical Edu.	Human Rights Edu	Military Science	NCC	Hindi	Computer Science	Geography	Geology	Physiology	Nutrition	Disaster Management
Course Fee (Per Sem.)	100.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	800.00	800.00	800.00	800.00	800.00	800.00
Total	100.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	800.00	800.00	800.00	800.00	800.00	800.00

Contd08

SCHEDULE OF EVENTS IN CENTRALISED ADMISSION PROGRAMME 2025 *
(as per notification of Dept. of Higher Education vide memo no. 397-Edn(CS)/10M-95/14 dtd. 12.06.2025)

	Date	Event
Phase-1	17.06.2025	Launching of the Portal by Bratya Basu, Hon'ble Minister-in-Charge, Higher Education Department, Govt. of West Bengal at 2.00 p.m.
	18.06.2025 (from 2 pm) – 01.07.2025	Registration and Application
	06.07.2025	Publication of the College/Institution-wise & Course/Programme-wise Merit lists and Seat allotment
	06.07.2025 – 12.07.2025	Admission against Seat allotment
	17.07.2025	Publication of Institution-wise & Course/Programme-wise Seat allotment in the Upgrade round.
	17.07.2025 – 20.07.2025	Admission against Seat allotment in the Upgrade round.
	24.07.2025 – 31.07.2025	Physical Verification of admitted candidates at the Institution level
	01.08.2025	Class will start for new session 2025-26
Phase-2 (Mop-Up)	02.08.2025	Publication of Institution-wise & Course/Programme-wise vacancy lists across the State after the completion of the 1 st Phase of the Centralised Admission, 2025 on 01.08.2025
	02.08.2025 to 11.08.2025	Applications in the Mop-up Phase from (1) Fresh applicants (2) Existing applicants of Phase-I, who (a) were not allotted any seat in Phase-I (b) cancelled their admission in Phase-I and (c) did not take admission after seat allotment on Phase-I
	14.08.2025	Publication of Merit list and Allocation list
	14.08.2025 – 17.08.2025	Admission against Seat allotment
	21.08.2025	Publication of the Institution-wise & Course/Programme-wise Seat allotment in the Upgrade round (Phase-2)
	21.08.2025 – 24.08.2025	Admission against Seat allotment in upgrade round (Phase-2)
	28.08.2025 – 01.09.2025	Physical Verification of admitted candidates at the Institution level after Mop-up Round on joining classes

* Schedule is subject to modification in case of exigencies.




(DR. GOUTAM KUMAR MAITY)
 Principal
 Mahishadal Raj College
 Dr. Goutam Kumar Maity
 Principal
 Mahishadal Raj College
 Mahishadal, Purba Medinipur