



सत्यमेव जयते

P. R. THAKUR GOVT. COLLEGE

An Institution for undergraduate studies in Science & Humanities under the Department of Higher Education, Government of West Bengal

PROSPECTUS 2023



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From the Principal's Desk

Away from the fretful stir of the city, amidst a lush green pollution-free nature there stands a seat of learning, P. R. Thakur Government College. It is located at Thakurnagar, on the northern fringe of North 24 Parganas district, just 70 kilometers away from Kolkata. The College, affiliated to West Bengal State University, started its journey on the 3rd day of August, 2013. From its inception the College had been running its activities at the temporary venue of Thakurnagar High School. In 2015, the establishment had been shifted to its new academic and administrative buildings situated in an expansive campus area of nearly 7 acres.

With an unfailing support and active initiative from the Department of Higher Education, our institution is providing a relentless service to promote the concept of pursuing higher education among the people residing in its locality. We feel proud to acknowledge that the Government of West Bengal has taken every care to set up a Government college here in loving memory of Pramatha Ranjan Thakur, a noble soul who dedicated his life for the upliftment of the downtrodden people by providing them education. This college is going ahead to fulfill his dream and is already on its way to establish itself as a premier centre of learning in state of West Bengal.



As the head of the institution, I would like to take the opportunity to convey my sincere thanks and gratitude to all administrative and social Institutions as well as neighbouring people who joined hands with us and extended every support during the last ten years to fulfill the 'Golden project' of the Government. I sincerely hope that in the not-too-distant future, P. R. Thakur Government College will reach the pinnacle of glory as a model educational institute of excellence.

Sri Swapan Sarkar
Officer-In-Charge

Brief History

Under the aegis of the Department of Higher Education, West Bengal, P. R. Thakur Govt. College started its journey on the 3rd day August, 2013 and is affiliated to West Bengal State University. The College initially offered U.G. Honours courses in Bengali, English, History, Philosophy and Political Science but has gradually broadened its scope to include Sociology, Sanskrit, Mathematics, Physics, Computer Science, Chemistry, Physiology, Microbiology, Zoology and Geography.



The College has been named after Pramatha Ranjan Thakur, the man who devoted his life to the progress and advancement of backward classes. Not only did he play a key role in the endowment of Thakurnagar station, High School and Health Centre, he also actively took part in rejuvenating and reawakening the people belonging to the Scheduled Caste by enlightening them through education and inspiring them to pursue a path that leads to dignity and equality.

The vision of the institution is to sustain the endeavour initiated by P. R. Thakur by developing a socially responsible, intellectually independent, complete individual irrespective of one's caste, creed and gender.



- ❖ To nurture, inspire, enlighten and mould the young minds.
- ❖ To train future citizens as benchmark performers in social and professional life.
- ❖ To guide students in recognizing the innate potential to shape their future.
- ❖ To impart value-based education to the students.



- ❖ To motivate students in a way that helps them sustain in the competitive world.
- ❖ To provide every opportunities to the students to develop them intellectually, physically and culturally.
- ❖ To prepare students for various challenges of their careers by utilizing the latest facilities and cutting edge techniques.



Honours/Hounours with Research

ARTS

Bengali
English
History
Sanskrit
Sociology
Philosophy
Geography
Political Sc.

SCIENCE

Physics
Zoology
Chemistry
Physiology
Geography
Mathematics
Microbiology
Computer Sc.

**Curriculum and Credit Framework
Undergraduate Programmes (CCFUP)**

Based on National Education Policy - 2020

Admission Guidelines

Guidelines for admission to 4-year B.A./B.Sc. (Honours/Honours with Research) Eight-Semester Programme Under Curriculum and Credit Framework Undergraduate Programmes (CCFUP) Based on NEP 2020, for Academic Session 2023-24
(Based on the Regulations of the West Bengal State University)

[Candidates are requested to read the application guidelines carefully before filling the online application form. The application of a candidate failing to satisfy the application criteria will be rejected.]

P. R. Thakur Government College offers 4-year B.A. (Honours/Honours with Research) Courses in English, Bengali, History, Political Science, Philosophy, Sociology, Sanskrit and Geography & 4-year B.Sc. (Honours/Honours with Research) Courses in Physics, Mathematics, Chemistry, Computer Science, Microbiology, Physiology, Zoology and Geography. The guidelines for online admission are as follows:

1. Eligibility for admission in the UG Programmes:

(a) A candidate who has passed the Higher Secondary (10+2) or its equivalent level examination is eligible to seek admission to the First Semester of the Eight Semester B.A./B.Sc. (Hons and Hons. with Research). Course of studies provided he/she has also passed in English having full marks not being less than 100. **Candidates who have passed H. S. (10+2) or equivalent examination during the year 2020 - 2023 are eligible to apply.**

(b) However, no candidate, in general shall be allowed for admission in the course after a lapse of more than 3 years from the year of passing the previous qualifying examination. Those desirous to do so need to seek prior permission from the University authority.

(c) However, in exceptional cases a candidate may be allowed for admission after 3 years of the previous qualifying examination, but, within 3 years after discontinuation of a recognized regular Course of Study. Those desirous to do so will seek permission from the University Authority. **This exception is valid for 4-year (Hons./Hons. with Research) UG programme of study.**

2. Application Criteria:

(a) The application criteria for the **4-year B.A./B.Sc. (Hons./Hons. with Research)** subjects are as follows–

Courses	General/ OBC-A/OBC-B/EWS	SC/ ST
✚ 4-year B.A. (Hons./ Hons. with Research) in ✓ English ✚ 4-year B.Sc. (Hons./ Hons. with Research) in ✓ Mathematics	A minimum of 50% marks in the aggregate and 60% marks in the subject at 10+2 examination OR 65% marks in the subject at 10+2 examination	A minimum of 40% marks in the aggregate and 40% marks in the subject at 10+2 examination
✚ 4-year B.Sc. (Hons./ Hons. with Research) in ✓ Physics	A minimum of 50% marks in the aggregate and 55% marks in both Physics and Mathematics at 10+2 examination OR 60% marks in both Physics and Mathematics at 10+2 examination	A minimum of 40% marks in the aggregate and 40% marks in both Physics and Mathematics at 10+2 examination
✚ 4-year B.A. (Hons./ Hons. with Research) in ✓ Political Science	A minimum of 50% marks in the aggregate at 10+2 examination	A minimum of 40% marks in the aggregate at 10+2 examination
✚ 4-year B.A. (Hons./ Hons. with Research) in ✓ Bengali ✓ History ✓ Philosophy ✓ Sanskrit ✓ Sociology ✓ Geography ✚ 4-year B.Sc. (Hons./ Hons. with Research) in ✓ Chemistry ✓ Computer Science ✓ Microbiology ✓ Physiology ✓ Zoology ✓ Geography	A minimum of 50% marks in the aggregate and 45% marks in the subject or any related subject at 10+2 examination. OR 55% marks in the subject or any related subject at 10+2 examination. OR 50% marks in the aggregate when the candidate has not studied the subject in her/his 10+2 examination provided all the other clauses are satisfied.	A minimum of 40% marks in the aggregate and 40% marks in the subject or related subjects at 10+2 examination.

(b) Students, who have passed the Higher Secondary (10+2) examination or its equivalent from the All India Boards/Councils or State Boards/Councils including Open Schools and vocational studies, are eligible for study at the UG level.

(c) Students from the All India Boards/Councils (i.e., CBSE, ISC and National Institute of Open Schooling) are not required to submit the Migration Certificate for the purpose of admission in this college.

3. Mandatory Subject Requirement (at 10+2 level):

(a) A candidate shall be allowed to take up the **4-year B.A./B.Sc. (Hons./Hons. with Research)** major discipline(s) under heading “A” if he/she had passed the subject(s) under heading “B” in the previous qualifying examination.

Major Subject [A]		Subject/Related Subject(s) [B]
4-year B.A. (Hons/Hons with Research)	Bengali	Bengali
	English	English
	History	History
	Philosophy	Philosophy OR Psychology
	Political Science	Any subject
	Sanskrit	Sanskrit
	Sociology	Sociology OR Political Science OR History OR Psychology OR Mathematics OR Education OR Economics OR Philosophy
	Geography	Geography OR Economics OR Statistics OR Mathematics OR Biology
4-year B.Sc. (Hons/Hons with Research)	Physics	Mathematics AND Physics
	Mathematics	Mathematics
	Chemistry	Chemistry and Mathematics
	Computer Science	Mathematics OR (Computer Science AND Physics)
	Microbiology	Chemistry AND Biology OR Biotechnology OR Life Science
	Physiology	Physiology OR Biology OR Biotechnology OR Life Science
	Zoology	Zoology OR Biology OR Biotechnology OR Life Science
	Geography	Geography OR Economics OR Statistics OR Mathematics OR Biology

4. Calculation of Aggregate Marks and Merit Point:

(a) Aggregate Marks Calculation: For the purpose of determining eligibility for admission to the **4-year B.A./B.Sc. Hons./Hons. with Research** Course, **aggregate marks** shall be calculated by adding the marks of the **top four subjects (Best of four) in the order of marks secured** by a candidate.

Note: Marks in compulsory Environmental Education/Studies shall not be taken into account for calculation of aggregate marks. However, if the subject “Environmental Science” was studied as an elective subject of 100 marks, it may be taken into account for the purpose of determining the aggregate marks.

(b) Merit Points Calculation: Merit Points will be calculated by adding the **aggregate marks** to the marks in the **subject/related subject(s)** in which the candidate seeks Honours. The Merit Point calculation* formula for the different Honours/Core subjects is as follows:

Hons. Subject	Merit Point Calculation
4-year B.A. (Hons/Hons with Research)	Bengali Aggregate Marks + Marks of Bengali
	English Aggregate Marks + Marks of English
	History Aggregate Marks + Marks of History
	Philosophy Aggregate Marks + Maximum Marks between Philosophy and Psychology
	Political Science Aggregate Marks + Maximum Marks among all subject studied at 10+2
	Sanskrit Aggregate Marks + Marks of Sanskrit
	Sociology Aggregate Marks + Maximum Marks among Sociology, Political Science, History, Psychology, Mathematics, Education, Economics, Philosophy
	Geography Aggregate Marks + Maximum marks among Geography, Economics, Statistics, Mathematics, Biology
4-year B.Sc. (Hons/Hons with Research)	Physics Aggregate Marks + Marks of (Mathematics + Physics)/2
	Mathematics Aggregate Marks + Marks of Mathematics
	Chemistry Aggregate Marks + Marks of Chemistry
	Computer Science Aggregate Marks + Maximum marks among Mathematics, Computer Science, Physics
	Microbiology Aggregate Marks + Marks of Biology/Life Science/ Biotechnology
	Physiology Aggregate Marks + Marks of Physiology/Biology/Life Science/Biotechnology
	Zoology Aggregate Marks + Marks of Zoology/Biology/Life Science/ Biotechnology
	Geography Aggregate Marks + Maximum marks among Geography, Economics, Statistics, Mathematics, Biology

* To calculate merit point, only the **percentage** of ‘Subject Marks’ will be considered.

5. Choice of Courses:

(a) 4-year UG (Honours/Honours with Research) Course of Studies: Candidates will have to choose a single major discipline and any two minor disciplines along with the requisite numbers of AEC, SEC, MDC & VAC along with internship as shown in Table 1 & 2. The combination of major and two minor disciplines for the students admitted in 4 year UG (Honours/Honours with research) will be decided by the concerned college.

Table 1: Structure of the 4-year UG Programme (Honours) - Semester-wise and Course category-wise distribution of credits

Sem	Major (DSC)	Minor	MDC	AEC	SEC	VAC	Internship	Total Credits
I	DS-1 (5) DS-2 (5)	MA-1 (5)		AE-1 (3)		VA-1 (3)		21
II	DS-3 (5) DS-4 (5)	MB-1 (5)		AE-2 (3)		VA-2 (3)		21
III	DS-5 (5) DS-6 (5) DS-7 (5)	MA-2 (5)		AE-3 (3)				23
IV	DS-8 (5) DS-9 (5) DS-10 (5)	MB-2 (5)	MD-1 (3)		SE-1 (3)			26
V	DS-11 (5) DS-12 (5)	MA-3 (5)	MD-2 (3)		SE-2 (3)		2	23
VI	DS-13 (5) DS-14 (5)	MB-3 (5)	MD-3 (3)		SE-3 (3)			21
Exit with Major after 3 years	70	30	9	9	9	6	2	135
VII	DS-15 (5) DS-16 (5) DS-17 (5)	MA-4 (5) MB-4 (5)						25
VIII	DS-18 (5) DS-19 (5) DS-20 (5) DS-21 (5)							20
CREDIT	105	40	9	9	9	6	2	180

DS: Discipline specific core course, **MA:** Minor discipline 1, **MB:** Minor discipline 2, **MDC:** Multidisciplinary Course, **AEC:** Ability Enhancement Course, **SEC:** Skill Enhancement Course, **VAC:** Value Addition Courses

Credit (5) distribution: (a) Lab-based Courses: L = 3, T/P = 2,
(b) Non-Lab based Courses: L = 4, T/P = 1

Table 2: Structure of the 4-year UG Programme (Honours with Research) - Semester-wise and Course category-wise distribution of credits

Sem	Major (DSC)	Minor	MDC	AEC	SEC	VAC	Intern-ship	Research Project/ Dissertation	Total Credits
I	DS-1 (5) DS-2 (5)	MA-1 (5)		AE-1 (3)		VA-1 (3)			21
II	DS-3 (5) DS-4 (5)	MB-1 (5)		AE-2 (3)		VA-2 (3)			21
III	DS-5 (5) DS-6 (5) DS-7 (5)	MA-2 (5)		AE-3 (3)					23
IV	DS-8 (5) DS-9 (5) DS-10 (5)	MB-2 (5)	MD-1 (3)		SE-1 (3)				26
V	DS-11 (5) DS-12 (5)	MA-3 (5)	MD-2 (3)		SE-2 (3)		2		23
VI	DS-13 (5) DS-14 (5)	MB-3 (5)	MD-3 (3)		SE-3 (3)				21
Exit with Major after 3 years	70	30	9	9	9	6	2		135
VII	DS-15 (5) DS-16 (5) DS-17 (5)	MA-4 (5) MB-4 (5)							25
VIII	**DS-18/ 19/20/21 (5)							15	20
CREDIT	105	40	9	9	9	6	2	15	180

****Any one from the pool of courses is to be chosen by the student**

DS: Discipline specific core course, **MA:** Minor discipline 1, **MB:** Minor discipline 2, **MDC:** Multidisciplinary Course, **AEC:** Ability Enhancement Course, **SEC:** Skill Enhancement Course, **VAC:** Value Addition Courses

Credit (5) distribution: (a) Lab-based Courses: L = 3, T/P = 2,

(b) Non-Lab based Courses: L = 4, T/P = 1

6. Duration of the Programmes: The duration of the UG programme (Honours/Honours with research) is 4 years or 8 semesters. Students who desire to undergo a 3-year UG Programme will be allowed to exit after completion of the 3rd year. Students may be permitted to take a break from the study during the period of study but the total duration for completing the programme shall not exceed 7 years.

7. Curricular Components of the UG Programme: In accordance with NEP Curriculum Framework & Credit Framework 2020 the undergraduate programmes governed by WBSU Advisory contain the following course components:

(a) Major disciplines: Major discipline is the discipline or subject of main focus and the degree will be awarded in that discipline. Students should secure the prescribed

number of credits (about 50% of total credits) through core courses in the major discipline.

(b) Minor disciplines: Minor discipline helps a student to gain a broader understanding beyond the major discipline. *For example, if a student pursuing an Economics major obtains a minimum of 18 credits from a bunch of courses in Statistics, then the student will be awarded B.A. degree in Economics with a minor in Statistics.*

In addition to major and minor disciplines, a student admitted in the 4-year Undergraduate programme (Hons./Hons. with research) has to take the courses as shown in Table 1 & Table 2.

(c) Multidisciplinary Course (MDC): All UG students are required to undergo 3 introductory-level courses relating to any of the broad disciplines given below. These courses are intended to broaden the intellectual experience and form part of liberal arts and science education. Students are not allowed to choose or repeat courses already undergone at the higher secondary level (12th class) in the proposed major and minor stream under this category. The university will provide a list of courses under the 5 categories mentioned in the NEP document. Students will be asked to choose 3 different MDCs for 3 semesters.

(d) Ability Enhancement Course (AEC): Students are required to achieve competency in a modern Indian language and in the English language with special emphasis on language and communication skills. These courses aim at enabling the students to acquire and demonstrate the core linguistics skills, including critical reading and expository and academic writing skills, that help students articulate their arguments and present their thinking clearly and coherently.

(e) Skill Enhancement Course (SEC): These courses are aimed at imparting practical skills, hands-on-training, soft skills to enhance the employability of the students. Each of the AEC and SEC courses shall carry 3 credits. Students are required to choose three SEC courses from a pool of courses in their 4th, 5th and 6th semester of study. In AEC, they have to study three courses (each of 3 credits) of either English or modern Indian language (MIL) in their 1st, 2nd and 3rd semesters of study.

(f) Value Addition Courses (VAC): These are courses that will help develop all capacities of human beings - intellectual, aesthetic, social, physical, emotional, and moral in an integrated manner. Each of these courses carries 3 credits. Students will be required to pursue or study two value-added courses (VAC) each of 3 credits in their 1st and 2nd semester. The colleges will choose one out of the three VACs offered by the university as mentioned hereunder. (a) Environmental Studies, (b) Introduction to Cyber Security, (c) Value of Yoga and Meditation in Life.

(g) Internship: A course requiring students to participate in a professional activity or work experience, or cooperative educational activity with an entity external to the educational institution, normally under the supervision of an expert of the given external entity. A key aspect of the internship is induction into actual work situations. Internships involve working with local industry, government or private organizations,

business organizations, artists, crafts persons, and similar entities to provide opportunities for students to actively engage in on-site experiential learning.

The student has the option to complete a 2-credit summer internship in a lab, industrial organization, R & D lab, or through community engagement, NSS, NCC as organized by the college. The student must complete a 2-credit summer internship by his/her 5th semester of study.

(h) Final year Research Project / Dissertation: A student selected for pursuing 4-year Honours with Research programme is required to complete a research project and submit a dissertation to the University for examination and evaluation in the 8th semester. This research project/dissertation work carries 15 credits.

8. Choice of Minor Courses:

- (a)** For the **Eight-Semester B.A./B.Sc. Hons./Hons. with Research Course** of studies, a candidate is required to choose her/his MAJOR (DSC) in a discipline and two other disciplines for MINOR courses, from each group as the options given below. **However, no candidate will be allowed to choose the same subject as both his/her MAJOR and MINOR course subjects.** A candidate can choose **any one subject as Minor Discipline-1 (MA)** from the **group of subjects** given in **BASKET-1** and **any one subject as Minor Discipline-2 (MB)** from the **group of subjects** given in **BASKET-2** but not from the same group from which MA subject was chosen.

MAJOR (DSC) Subjects	BASKET - 1 Minor Discipline-1 (MA)	BASKET - 2 Minor Discipline-2 (MB)
Bengali (BNGA)	<ul style="list-style-type: none"> History Philosophy Geography English 	<ul style="list-style-type: none"> Sociology Sanskrit Political Science
English (ENGA)	<ul style="list-style-type: none"> History Philosophy Geography Mathematics Chemistry Microbiology Geography 	<ul style="list-style-type: none"> Sociology Sanskrit Political Science Bengali Physics Zoology Physiology Computer Science
History (HISA)	<ul style="list-style-type: none"> Philosophy Geography English 	<ul style="list-style-type: none"> Sociology Sanskrit Political Science Bengali
Philosophy (PHIA)	<ul style="list-style-type: none"> History Geography English 	<ul style="list-style-type: none"> Sociology Sanskrit Political Science Bengali
Political Science (PLSA)	<ul style="list-style-type: none"> History Philosophy Geography 	<ul style="list-style-type: none"> Sociology Sanskrit Bengali

	<ul style="list-style-type: none"> English Mathematics Chemistry Microbiology Geography 	<ul style="list-style-type: none"> Physics Zoology Physiology Computer Science
Sanskrit (SANA)	<ul style="list-style-type: none"> History Philosophy Geography English 	<ul style="list-style-type: none"> Sociology Political Science Bengali
Sociology (SOCA)	<ul style="list-style-type: none"> History Philosophy Geography English Mathematics Chemistry Microbiology Geography 	<ul style="list-style-type: none"> Sanskrit Political Science Bengali Physics Zoology Physiology Computer Science
B. A. Geography (GEOA)	<ul style="list-style-type: none"> History Philosophy English 	<ul style="list-style-type: none"> Sociology Sanskrit Political Science Bengali
Physics (PHSA)	<ul style="list-style-type: none"> Mathematics (Mandatory as Minor 1) Chemistry 	<ul style="list-style-type: none"> Computer Science
Mathematics (MTMA)	<ul style="list-style-type: none"> Chemistry Microbiology Geography 	<ul style="list-style-type: none"> Physics (Mandatory as Minor 2) Zoology Physiology Computer Science
Chemistry (CEMA)	<ul style="list-style-type: none"> Mathematics Microbiology Geography 	<ul style="list-style-type: none"> Physics Zoology Physiology Computer Science
Computer Science (CMSA)	<ul style="list-style-type: none"> Mathematics 	<ul style="list-style-type: none"> Physics
Microbiology (MCBA)	<ul style="list-style-type: none"> Chemistry (Mandatory as Minor 1) 	<ul style="list-style-type: none"> Zoology Physiology
Physiology (PHYA)	<ul style="list-style-type: none"> Chemistry Microbiology 	<ul style="list-style-type: none"> Zoology
Zoology (ZOOA)	<ul style="list-style-type: none"> Chemistry Microbiology 	<ul style="list-style-type: none"> Physiology
B. Sc. Geography (GEOA)	<ul style="list-style-type: none"> Mathematics Chemistry Microbiology 	<ul style="list-style-type: none"> Physics Zoology Physiology Computer Science

(b) A student will be allowed to choose her/his **MINOR** subject from the above table during online admission. The combination of **MINOR courses** taken by a student is subject to changes considering the class-room accommodation.

9. Intake Capacity:

(a) The intake capacity of different **4-year B.A./B.Sc. Hons./Hons. with Research** Courses in this institution and the distribution of seats among different reserved categories as per G.O. No. 07-Edn(U)/1U-89/13 dated 02.01.2014 (for SC, ST, OBC reservation); G.O. No. 339-Edn(CS)/OM-74L/2023 dated 26.05.2023 (for EWS reservation) and G.O. No. 1084(20)-Edn(U)/EH/1U-89/13 dated 07.12.2018 (for reservation of persons with disabilities) are as follows:

Major Course	Category wise Intake Capacity [#]														
	UR			SC			ST		OBC-A		OBC-B		EWS		TOTAL
	UR	PwD*	UR [§]	SC	PwD	SC [§]	ST	PwD	O-A	PwD	O-B	PwD	EWS	PwD	
Bengali	20	1	21	9	1	10	3	0	5	0	3	0	5	0	47
English	20	1	21	9	1	10	3	0	5	0	3	0	5	0	47
History	20	1	21	9	1	10	3	0	5	0	3	0	5	0	47
Sanskrit	20	1	21	9	1	10	3	0	5	0	3	0	5	0	47
Political Sc.	15	1	16	8	0	8	2	0	4	0	3	0	4	0	37
Philosophy	15	1	16	8	0	8	2	0	4	0	3	0	4	0	37
Sociology	15	1	16	8	0	8	2	0	4	0	3	0	4	0	37
Geography (B. A/B. SC)	11	1	12	6	0	6	2	0	3	0	2	0	3	0	28
Physics	11	1	12	6	0	6	2	0	3	0	2	0	3	0	28
Mathematics	11	1	12	6	0	6	2	0	3	0	2	0	3	0	28
Chemistry	10	1	11	5	0	5	1	0	2	0	2	0	2	0	23
Computer Sc.	11	1	12	6	0	6	2	0	3	0	2	0	3	0	28
Microbiology	10	1	11	5	0	5	1	0	2	0	2	0	2	0	23
Physiology	8	0	8	4	0	4	1	0	2	0	1	0	2	0	18
Zoology	10	1	11	5	0	5	1	0	2	0	2	0	2	0	23
* If seats for PwD Category (5%) remains vacant it should be converted to specific category seat § No. of UR/SC category seat after converting PwD category seat in UR, if PwD category remains vacant															
[#] UR = Unreserved, SC = Scheduled Caste (22%), ST = Scheduled Tribe (6%), OBC-A = Other Backward Class A (10%), OBC-B = Other Backward Class B (7%), EWS = Economically Weaker Section (10%), PwD = Persons with Disabilities (5%) in each category															

10. Foreign Nationals:

The candidate (**Foreign Nationals**) will have to show the **original certificates** of Madhyamik (or equivalent) and Higher Secondary (or equivalent), and also the **original Passport (along with Visa)** at the time of admission. **Foreign Nationals** will have to pay five times higher fees than the **Indian Nationals**.

FEE STRUCTURE

Head of Fees	4-year B. Sc. Courses (INR)		4-year B. A. Courses (INR)	
	Sem-I	Sem- II	Sem-I	Sem- II
Admission Fee	100		100	
Tuition Fee	110 x 6 = 660	110 x 6 = 660	75 x 6 = 450	75 x 6 = 450
Library Caution Money	100		100	
Laboratory Caution Money	200		0 [#]	
Pankha Fee	2		2	
University Enrolment Fee	20		20	
Registration handling Charge	20		20	
Sports Fee (University & College)	165		165	
Student's Activities Fee	100		100	
Students Health Home	10		10	
Students Aid Fund	25		25	
Students Council Subscription	150		150	
College Identity Card Charge	50		50	
College Examination Fee (CBCS)	50		50	
Miscellaneous	200		200	
TOTAL ADMISSION FEES	1852/-	660/-	1442/-	450/-

If a candidate of B. A (Hons/Hons with Research) opted any science subject as MINOR, then she/he have to pay the laboratory caution money extra.

Facilities

Scholarship & Fellowship:

Various Central & State Government scholarships including Swami Vivekananda Merit-cum-Means scholarship, Kanyashree etc. are offered on behalf of the college in accordance with the government rules.

NSS:

The National Service Scheme (NSS) sponsored by the Ministry of Youth Affairs & Sports, Govt. of India has been in operation in the College from July, 2016 primarily with a vision to contribute to the welfare of the general people residing in the proximity of the college. There is a nearby village adopted by the NSS unit of the college to cater to specific needs of the resident.

Library:

Our library, despite being a decade old, contains an extensive collection of more than 8000 text & reference books pertaining to the various undergraduate courses offered by the college. Computerised searching facility makes it easier for the students know about the books in stock and access the e-books and e-journals. Moreover, Online Public Access Control (OPAC) is available to all the departments through the multi- user library software.



Seminar/Conference:

There is a Seminar Hall in the college with a seating capacity for 120 audiences. It has been designed in a way to maintain a premium auditorium acoustics. Seminars & colloquia related to various disciplines are organised here on a regular basis.



Grievance Redressal Cell:

The College has a Grievance Redressal Cell, consisting of teachers and headed by the Officer-in Charge. There is a drop box kept outside the Principal's Office where students can submit their complaints anonymously. As a follow up step, the Cell meets the complainant and takes necessary action to resolve the issue.

Games & Sports:

The campus contains a lush green playground where the annual athletic meet is held with an all-round participation from the students, teachers & staff. Competitions in certain indoor games viz. Carrom, Chess etc. are organised occasionally. Students are encouraged to participate in inter-college Football, Cricket & Volleyball tournaments.



Smart Classroom:

The college has, at present, two virtual classrooms. Using virtual reality in classrooms, students and teachers engage themselves in experiential learning. From web conferencing and live streaming to screening of important events, documentaries, footages of famous places, from probing of human anatomy to participating in various experiments in the laboratories across the globe - the potential seems to be almost boundless. Thus our virtual classrooms have proved to be a significant step to disseminate knowledge among the students.

Computational Facility:

At present, the college possesses 70 computers most of which operate in a secured Linux environment. Out of these 70 machines, 45 are devoted exclusively for use of students for various purposes.



Common Room:

There is a common room in the campus with provision for indoor games and other extracurricular activities.



Canteen:

The college canteen, located right adjacent to the main building, is a destination within the college for refreshments of students and staff. It serves delicious food items at reasonable price.

Vehicle Parking Zone:

There is a cycle stand and a car parking area within the campus where students may keep their conveyances.

Film & Projection Unit:

To promote co-curricular activities of the students, the college offers a projection unit to feature classic films of different languages.



Faculty Details

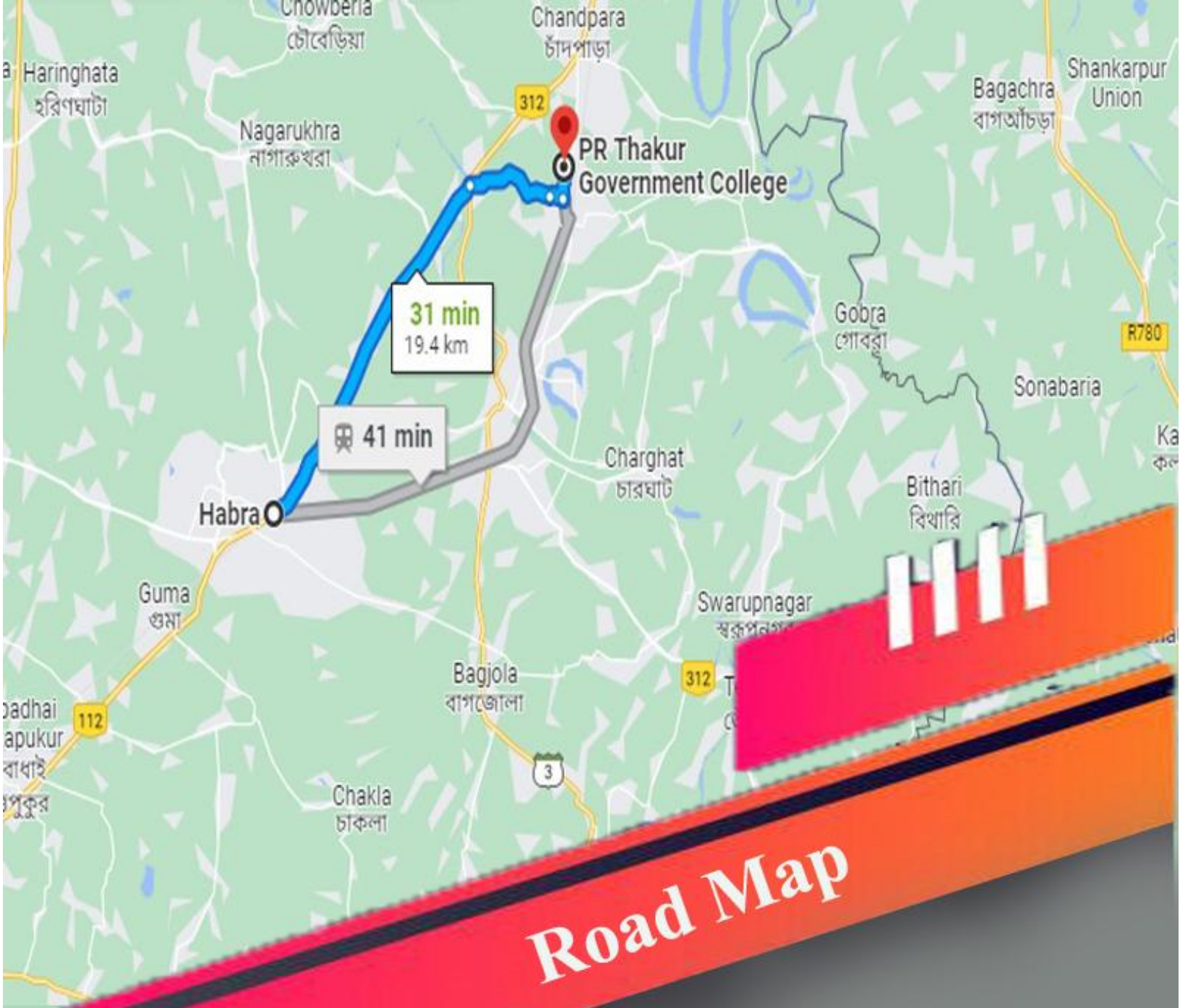
Department	Name	Designation
Bengali	Dr. Lipika saha	Associate Professor
	Dr. Rimi Ghosh Dastidar	Assistant Professor in Linguistics
Chemistry	Dr. Arup Kumar Ghosh	Associate Professor
	Dr. Shyamapada Shit	Associate Professor
	Dr. Niloy Das	Assistant Professor
	Dr. Subhra Kanti Mandal	Assistant Professor
Computer Science	Probir Mondal	Assistant Professor
English	Dr. Asit Biswas	Associate Professor
	Anindita Halder	Assistant Professor
Geography	Saonli Patra	Assistant Professor
History	Dr. Chitta Sen Paramanik	Assistant Professor
	Dr. Suvankar Mondal	Assistant Professor
Library	Apala Chatterjee	Librarian
Mathematics	Dr. Gour Gopal Ray	Associate Professor
	Dr. Nilangshu Acharya	Assistant Professor
Microbiology	Sonali Saha	Assistant Professor
Political Science	Swapan Sarkar	Officer-in-Charge
	Dr. Deeplekha Sengupta Dasgupta	Assistant Professor
	Moumita Dutta	Assistant Professor
Philosophy	Dr. Banani Barman	Assistant Professor
	Sucheta Mitra	Assistant Professor
	Pritha Paul	Assistant Professor
	Dr. Supriya Samanta	Assistant Professor
Physics	Ikbal Mandal	Assistant Professor
	Dr. Pratyay Banerjee	Assistant Professor
	Suman Sadhukhan	Assistant Professor
Physiology	Dr. Anandi Bagchi	Associate Professor
Sanskrit	Prasenjit Pramanik	Assistant Professor
	Dr. Tarak Majumder	Assistant Professor
Sociology	Anisha Sen	Assistant Professor
	Dr. Nibedita Bayen	Assistant Professor
Zoology	Dr. Utpal Singha Roy	Assistant Professor
	Dr. Pabitra Saha	Assistant Professor

Non - Teaching Staff Details

DIBYAJYOTI MONDAL	LOWER DIVISION CLERK
MANDIRA SEN	LOWER DIVISION CLERK
PRITAM BANERJEE	CASHIER
AMIT GHOSH	LIBRARY ASSISTANT
ARUP GAIN	STORE KEEPER
TAPAN KR. PAL	OFFICE PEON
SUKUMAR SIL	OFFICE PEON
SUMIT HALDER	LABORATORY ATTENDANT
JHARNA SARKAR	ESTABLISHMENT ATTENDANT
SUSHIL HAZRA	LIBRARY PEON
SOURAV CHAKRABORTY	DATA ENTRY OPERATOR
SANJIB BISWAS	DATA ENTRY OPERATOR
BIKASH CHATTERJEE	DATA ENTRY OPERATOR

PHOTO GALLERY





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