



सत्यमेव जयते

Government of West Bengal P. R. THAKUR GOVERNMENT COLLEGE



PROSPECTUS 2021 | 2022

P. O. - Thakurnagar, P. S. — Gaighata,
North 24 Parganas, Pin — 743287

admission@prtgc.ac.in

+91 3215-244442

www.prtgc.ac.in



An institute for undergraduate studies in Science & Humanities under the
Department of Higher Education, Govt. of West Bengal

From the Principal's Desk

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*A*way from the fretful stir of the city, amidst a lush green pollution-free nature there stands a seat of learning, P. R. Thakur Govt. College. This newly-born Govt. College is located at Thakurnagar, on the northern fringe of North 24 Parganas district, just 70 kms away from Kolkata.

The College, affiliated to West Bengal State University, started its journey on 3rd August, 2013. Thanks to the unfailing support and active initiative of the Higher Education Department, Govt. of West Bengal, our college has come into being with a view to serving the noble and expanding needs of higher education. We feel proud to acknowledge that the Govt. 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 and giving them education.

As the head of this 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 seven years to fulfil the 'Golden project' of the Government. I sincerely hope that, in the not-too-distant future, P. R. Thakur Govt. College will reach the pinnacle of glory as a model educational institute of excellence in the district of North 24 parganas.



*Swapan Sarkar
Officer-In-Charge
P. R. Thakur Govt. College
Thakurnagar*

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Brief History

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As part of the West Bengal Government's initiative to spread quality education in even the remotest areas of our state, a number of new Government Colleges have been established in the recent years. We are proud to say that P. R. Thakur Government College, at Thakurnagar, is amongst the first three colleges to be set up under this plan.



The College has been named after Pramatha Ranjan Thakur, the man who devoted his life to the cause of progress and advancement of backward classes by enlightening them through education and inspiring them to pursue a path that leads to dignity and equality.

The College will always endeavour to sustain the vision of P. R. Thakur in its attempt to develop a socially responsible, intellectually independent, complete individual irrespective of caste, creed and gender.

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Vision & Mission

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To nurture, inspire, enlighten and mould the young minds.

To train future citizens to be benchmark performers in social and professional life.

To guide the students in realizing and enhancing their innate potential to shape their future.

To impart value-based education to the students for their responsibilities.

To strive incessantly to instruct and lead the students to excel themselves in a competitive world.

To provide every opportunity to the students to develop intellectually, physically and culturally.

To prepare the students for various challenges of their careers by utilising latest facilities and cutting-edge techniques.



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Honours Courses Offered

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Arts

Bengali
English
History
Sanskrit
Sociology
Philosophy
Political Sc.
Geography

Science

Physics
Mathematics
Chemistry
Computer Sc.
Microbiology
Physiology
Zoology
Geography



CBCS System
(WBSU Affiliation)

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Department of Physics

Faculty Members

Ikbal Mandal

M.Sc.

Assistant Professor (W.B.E.S.)

Dr. Pratyay Banerjee

M.Sc. Ph.D.

Assistant Professor (W.B.E.S.)

Suman Sadhukhan

M.Sc, B.Ed.

Assistant Professor (W.B.E.S.)

Department of Physics, P. R. Thakur Govt. College started its journey in the year 2016 with 3 years Honours course affiliated under West Bengal State University. Despite being a new establishment, the department offers library facility on a regular basis providing an eclectic collection of books on diverse topics in Physics and its related areas. Moreover, on behalf of the department, students are provided an extensive experimental environment through a number of carefully designed Honours and General laboratories. Special care is taken for students willing to pursue higher studies including preparatory courses required for various competitive examinations. Students are treated in a homely atmosphere and efforts are made to acquaint them with international and national level lectures and lecture materials. Remedial classes are taken regularly to improve the performance of the students. Only the first batch is complete. Three outgoing student of the first batch (among four) is pursuing M.Sc. degree. One is studying at I.I.T., Kharagpur and stood 1st class first in W.B.S.U.



Department of Mathematics

Department of Mathematics starts its teaching programme from Academic Session 2015-16. Initially it had intake capacity of 10 students, subsequently it was increased to 20. The Department has modern infrastructure, well equipped class room and modern facilities including internet. As computer programming is a part of the curriculum, the Department has a completely Linux operated computer lab. So far two batches of the college have passed out. Most of the students are engaged in higher studies in University and other Research Institutions.

Faculty Members

Dr. Gour Gopal Ray

M.Sc., Ph.D.

Associate Professor (W.B.E.S.)

Dr. Nilangshu Acharya

M.Sc. Ph.D.

Assistant Professor (W.B.E.S.)



Department of Chemistry

Department of Chemistry at P. R. Thakur Government College, Thakurnagar, 24 Parganas (North), under the West Bengal State University started its journey in the year of 2016 with a single faculty member and a number of general students of Physics Honours and Mathematics Honours courses. At present Honours Course in Chemistry is being started (2020) with an intake capacity of 19 students. Department is now having four experienced faculty members along with one laboratory assistant. Different text books and reference books of Organic Chemistry, Inorganic Chemistry and Physical Chemistry were purchased for the College library. Class rooms are big enough to accommodate and provide a good deal of faculty-student interaction with the help of chalk-duster, whiteboard and power point presentation method. Right now two spacious laboratories have been set up for this Department along with one store room for chemicals, glasswares and equipments. The Department is enriched with various equipments e.g. Digital Balance, pH meter, Hot Air Oven etc. for smooth running of practical classes. Department has two computers with internet facility for the use of teachers along with students for their academic purpose.

Faculty Members

Dr. Arup Kumar Ghosh

M.Sc., P. M. Sc. (Dip), Ph.D.
Associate Professor (W.B.E.S.)

Dr. Shyamapada Shit

M.Sc., Ph. D. (Sc)
Associate Professor (W.B.E.S.)

Dr. Niloy Das

M.Sc. Ph.D.
Assistant Professor (W.B.E.S.)

Dr. Shubra Kanti Mandal

M.Sc, Ph. D.
Assistant Professor (W.B.E.S.)



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Department of Computer Science

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Faculty Members

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Probir Mondal

M.Sc., M. Tech.

Assistant Professor (W.B.E.S.)

Suvam Kumar Das (on lien)

M.Sc.

Assistant Professor (W.B.E.S.)

Department of Computer Science was officially inaugurated in the year 2015 with Honours courses under the affiliation of the West Bengal State University. The current intake capacity of this department is 20 (Honours). The infrastructure needed for the rising number of students was also enhanced accordingly.

The Department is well equipped to meet the demands of the WBSU course. There are two air-conditioned software laboratory in the department. Adequate numbers of books are stocked in the central library to cater to the needs of the students.

To meet the current demand of the booming industry of Information Technology, which offers one of the highest paying jobs, a special emphasis has been given on the subject of Computer Science in the recent times. After completing their undergraduate course, the various avenues open for the students such as M.Sc. in computer science, MCA, Software Engineers, Pursuing higher studies, Teaching profession, opportunities in IAS, IPS, WBCS etc.



Department of Microbiology

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The Department of Microbiology, P. R. Thakur Govt. College was established in 2020. This Department presently runs B. Sc., Microbiology (Hons. & General) programme (Under WBSU CBCS System) a full-time undergraduate program with 3-year duration. This course primarily focuses on the microorganisms and their applications in the various field. The aim of this course is to provide students a detailed study of microorganisms both in theoretically as well as practically.

Faculty Members

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Sonali Saha

M. Sc.

Assistant Professor (W.B.E.S.)

Our mission: Construct a centre of Academic Excellence in the field of education and research in Microbiology. Provide a complete academic upbringing for overall development of personality for a successful career in Microbiology. Provide an environment that fosters continuous improvement and innovation in the subject. Teach our students proper skills to orient towards self-development as well as civic responsibilities

On 2020, P. R. Thakur Govt. College has received the permission to establish the Microbiology Dept. This Dept. currently has one teaching faculty, as well as students of Semester II, Microbiology (Generic). The Department provides ample opportunity to students and faculties for academics. The COVID19 Pandemic situation slowing down nearly every prospects, albeit, the programme of laboratory setup is under process.

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Department of Physiology

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The Department of Physiology began its journey from the academic session 2020-2021 and is in its germinating stage. The Department offers B. Sc. Physiology (Hons) course under CBCS system. The Department deals with Human Physiology from both classical and molecular approach.

The motto of the department will be "For the students, of the students and by the students".

The department in the process of setting up state-of-art laboratories, well-equipped lecture theatres, with a smart classroom as well.

Faculty Members

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Dr. Anandi Bagchi

M. Sc., Ph. D., FABMS.

Associate Professor (W.B.E.S.)



Department of Zoology

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Zoology is the holistic study of animal kingdom (both extant and extinct) with reference to their macro and micro structure, evolution, physiology and adaptation, classification, development, intra and interspecific interactions, distribution and the specific role they play in making up the ecosystem.

To cater the inquisitive minds of those who are looking forward to explore nature from an up-close perspective the Under Graduate Honours Course in Zoology at P. R. Thakur Government College has marked its inception from the academic session 2020-2021. The intake capacity of this Department is presently 19 (nineteen) with two full-time teachers. The curriculum and syllabus of this Department is under the Choice Based Credit System (CBCS) implemented by the affiliating university (West Bengal State University). This Department also offers Zoology as Generic Elective subject to students from other relevant Honours Departments.

Faculty Members

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Dr. Ulpal Singha Roy

M. Sc., Ph. D

Assistant Professor (W.B.E.S.)

Dr. Pabitra Saha

M. Sc., M. Phil., Ph. D

Assistant Professor (W.B.E.S.)

Department of Geography

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Geography is an integrated branch of knowledge and a degree in geography is an excellent foundation for whichever career you choose. The Geography Department started its journey with five students from the academic session 2020-2021 under the affiliation of West Bengal State University with honours course.

The department currently offers B.A and B.Sc both undergraduate geography honours (Core) course as well as Generic Elective Course (GEC) to the student pursuing honours in disciplines other than geography. The department is enriched with number of books and proposes to set up well equipped laboratories, lecture theatres with a smart class room as well. The department presently has total intake capacity of 25 honours students with one full time teacher. Excursion and field work are compulsory.

Faculty Members

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Saonli Patra

M. Sc.

Assistant Professor (W.B.E.S.)

Department of Bengali

Bengali as a subject is taught from the very beginning of this Institution. The Department started with seven students. At present there are 39 seats in B.A. (Hons.) 1st semester in this Department. The Department of Bengali offers undergraduate honours course. The faculty members of the department are always enthusiastic to carry out intensive academic discussion in various areas of language & Literature. The basic objectives of this Dept. are the promotion of Bengali Language and Literature. The faculty members of this Dept. discuss with the students about the prospects of Bengali language and literature to pick their future plan up with this subject. The Dept. is equipped with library, virtual class room, etc. To extend the academic excellence of the students apart from regular classes, an annual magazine, Bhasa Protima, is published from this department, mainly with students' initiative. Wall magazine, also in the name of Bhasa Protima, is also put up on the day of International Language Day Celebration in the department. The wall magazine demonstrates students' creativity in varied range.

Faculty Members

Anirban Saha

M. A.

Assistant Professor (W.B.E.S.)

Dr. Rimi Ghosh Dastidar

M.A., Ph.D.

Assistant Professor in Linguistics

(W. B. E. S.)



Department of English

The aim of the English Department is to guide students in a way that can help develop their thought processes and critical faculties independently. Rather than accepting ideas readily, they are encouraged to ask the two most significant questions: 'why' and 'how'.

The primary focus of the teachers of the department is on the prescribed texts. It is only after a detailed analysis of the basic texts that further reference works are encouraged. The department provides materials from online journals and articles regularly to help students remain updated on current critical trends in literature. Departmental seminars are arranged regularly where students are encouraged to present papers that help develop independent critical thinking, train them to frame an argument properly and develop it logically. Apart from departmental seminars, class tests are conducted regularly where a student's attendance is compulsory. Through this process of constant evaluation, the student understands his/her academic status and the amount of effort he/she needs to invest in trying to improve himself/herself further.

The department regularly arranges film screenings of the prescribed dramas and novels as the department believes that audio-visual rendition of literary texts help students to understand the texts thoroughly. Discussions regarding a film, its merits and demerits, how faithful is the film to the original text, are encouraged. Such discussions enable students to place the texts within contemporary cultural milieu and help the students have a better understanding of the texts discussed in class.

Faculty Members

Rhea Mitra

M. A., M. Phil.

Assistant Professor (W.B.E.S.)



Department of History

History is a very dynamic subject that justifies, clarifies and analyses the past events in the light of modern times. If you are looking for a course that offers not only immense Career opportunities but also indicates the right direction for future generations, BA (Hons) in History is just right for you. Do not believe those who say that history is just about memorising facts or regurgitating class notes. It has a golden future. The study of history at higher levels includes the study of historiography, historical research methods and studies of specific periods.

History offers three main specialisations - archaeology, museology and archival studies. With a background in history, you can specialise in these fields as most of these courses are offered at the postgraduate level. There are several universities across the country offering post-graduate degrees in archaeology, numismatics and epigraphy. After doing post graduate in the above specialisation you can also be an archivist, museumologist, heritage and conservancy professional.

A degree in history also offers you a set of a wide range of careers such as law, publishing, journalism and the media, librarianship and advertising. After all, history is not just the story of the vanquished from the perspective of the victor. In a nut shell, History ushers a bright future in its students

Faculty Members

Dr. Chitta Sen Paramanik

M. A. Ph. D.

Assistant Professor (W.B.E.S.)

Dr. Suvankar Mondal

M. Phil., Ph. D.

Assistant Professor (W.B.E.S.)



Department of Sanskrit



Sanskrit has played a vital role in the development of all Indian languages and in the preservation of the cultural heritage of India. No Indian language can flourish without the help of Sanskrit. Sanskrit also provides the theoretical foundation of ancient sciences. Hence, it becomes essential to preserve and propagate Sanskrit for all-round development of India.

Sanskrit was the language of Science Technology, Medicine, Mathematics, Law, Economics, etc. Sanskrit was a laboratory thought unfortunately it has become a 'temple' now. The need of the hour is to probe and investigate Sanskrit, not worship it, not bring emotion to Sanskrit but rational thought process. As Maharshi Aurobindo had said, Vedas are an issue of contemplation, the secular Sanskrit need to be explored, researched and experimented. It has to be evaluated critically. There is need for a bridging of both ancient and modern, and a synthesizing of all the great thoughts of both east and west.

Faculty Members

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Prasenjit Pramanik

M. A.

Assistant Professor (W.B.E.S.)

Tarak Majumder

M. A.

Assistant Professor (W.B.E.S.)



Department of Sociology

This department provides a space to nurture, support, courage and redefine both students and different dimension about society by offering Bachelor Degree course through communicating pedagogy and learning that goes beyond classroom spaces.

The B.A (H) programme that is designed following CBCS Curriculum provides students with an arduous and in-depth advanced training to improve their analytical mind to understand and learn , ability to express their ideas at both national and global level , with highlighting on equipping them with the ability to understand and think about contemporary social issues including the challenges stimulating developing countries like India.

This department has established a legacy of unique creative pedagogical approaches suitable for students with rural background that offers a well-rounded training to enable students to achieve a variety of objectives simultaneously in keeping with the vision of the institution.

Faculty Members

Dr. Nibedita Bayen

M. A., Ph. D.

Assistant Professor (W.B.E.S.)

Anisha Sen

M.A.,

Assistant Professor (W.B.E.S.)



"Be a free thinkers and don't accept everything you here as truth. Be critical and evaluate what you believe in."

—Aristotle

Philosophy means Love of Wisdom. It is the study of knowledge and 'thinking about thinking'. It teaches critical thinking and logical analysis which helps us to understand the world. The student who study philosophy as a subject can learn how to live with critical eye.

The Department of Philosophy was established in 2013 under the WBSU when Philosophy as a subject was introduced in the General classes. Philosophy as an Honours subject began its journey in 2015. There are four full-time teachers in the department at present to fulfil the academic interest of the students. All of them guide their students towards developing their inner talent in various fields by involving them in debates, seminars and discussions in class. Students are encouraged to participate in extension activities like NSS, Sports, Cultural activities etc. The students as well as teachers lend books from the college library. Moreover, they have access to departmental library and Book Bank.

The Department wishes that many potential students will be associated with us in the new academic year. It is hoped that the department will be more improved and flourished by the mutual co-operation of the students and teachers.

Faculty Members

Dr. Banani Barman

M. A., Ph. D.

Assistant Professor (W.B.E.S.)

Sucheta Mitra

M. A., M. Phil.

Assistant Professor (W.B.E.S.)

Pritha Paul

M. A., M. Phil.

Assistant Professor (W.B.E.S.)

Dr. Supriya Samanta

M. A., Ph. D.

Assistant Professor (W.B.E.S.)



Department of Political Science

Political Science is an offshoot of Social Science. It is a multidisciplinary field that integrates knowledge, hypothesis and research methods that apply to all political relations. The department takes various steps to create interest about the subject among the students. There is a well stocked departmental library which provides necessary text and reference books to the students. Along with theoretical teaching the students are given an opportunity of practical experience of working on the democratic governance of the country. For this purpose, the department takes various initiatives and organizes educational tour of its students. Political Science as a discipline is not only providing the political knowledge to the students but it also helps students to get various attractive job. After completion of bachelor or master degree and qualifying competitive exam the students of political science can choose his /her career as Teacher (school, college, university), Research Analyst (university, research institution), Political Journalist, Civil Service, Administrative Service and Political Adviser. A graduate of political science can often pursue a career as a judge.

Faculty Members

Swapan Sarkar

M. A., M. Phil.

Officer-in-Charge &

Assistant Professor (W.B.E.S.)

Biplab Barman

M. A.

Assistant Professor (W.B.E.S.)



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Online Admission Guidelines

Admission Qualification:

(a) A candidate who has passed the Higher Secondary (10+2) or its equivalent examination is eligible to seek admission in the 1st semester of the Six-Semester B. A. (Hons.) and/or B. Sc. (Hons.) Course studies, provided she/he has also passed in English (having full marks not less than 100). Candidates who have passed H.S. or equivalent during the year 2018 - 2021 are only eligible to apply.

Application Criteria:

(a) The application criteria for the B. A. / B. Sc. Hons. subjects are as follow –

Hons. Courses	General / OBC-A / OBC-B	SC / ST
B. A. (Hons.) in Bengali English History Philosophy Political Science Sanskrit Sociology Geography B. Sc. (Hons.) in Physics Mathematics Chemistry Computer Science Microbiology Physiology Zoology Geography	i) A minimum of 50% marks in the aggregate and 45% marks in the subject or any related subject at the previous qualifying examination. OR ii) 55% marks in the subject or any related subject at the previous qualifying examination. OR iii) 50% marks in the aggregate when the candidate has not studied the subject in her/his previous qualifying examination provided all the other clauses are satisfied.	(i) A minimum of 40% marks in the aggregate and 40% marks in the subject or related subjects at the previous qualifying examination.

Online Admission Guidelines

Mandatory Subject Requirement at H. S. Level:

1. A candidate seeking Hons. in a particular subject must have passed the same or related subject(s) in the previous qualifying examination as per the following table.

	Hons. Subjects	Subject/Related Subject
B. A. Hons.	Bengali	Bengali
	English	English
	History	History
	Philosophy	Philosophy OR Psychology
	Political Science	Political Science
	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
B. Sc. Hons.	Physics	Mathematics AND Physics
	Mathematics	Mathematics
	Chemistry	Mathematics AND Physics
	Computer science	Mathematics AND Physics OR Computer Science/Computer Application AND Mathematics
	Microbiology	Chemistry OR Physics 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

Calculation of Aggregate Marks:

1. **Aggregate Marks Calculation:** For the purpose of determining eligibility for admission to the B. A. / B. Sc. Hons. 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.

Online Admission Guidelines

Calculation of Merit Point:

1. Merit Points will be calculated by adding the aggregate marks to the marks in the subject/related subject(s) in which the candidate seeks Hons. For the candidates who have passed 10+2 examination in previous years, i.e. 2018-20 or earlier, 2% marks will be deducted from the aggregate marks, and their merit points will be calculated by adding this deducted aggregate to the marks in the subject/related subject(s) in which they are seeking Hons. The Merit Point calculation formula for the different Honours/ Core subjects are as follows -

Hons. Subjects	Merit Point Calculation
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 + Marks of Political Science
Sanskrit	Aggregate Marks + Marks of Sanskrit
Sociology	Aggregate Marks + Maximum Marks among Sociology, Political Science, History, Psychology, Mathematics, Education, Economics and Philosophy
Geography	Aggregate Marks + Maximum marks among Geography, Economics, Statistics, Mathematics, Biology
Physics	Aggregate Marks + Marks of (Mathematics + Physics)/2
Mathematics	Aggregate Marks + Marks of Mathematics
Chemistry	Aggregate Marks + Marks of Chemistry
Computer Science	Aggregate Marks + Marks of Mathematics
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

Choice of Generic Elective Courses:

1. For the Six-Semester B. A./B. Sc. (Hons.) Course of studies, a candidate is required to choose his/her Hons. (CORE) in a discipline and two other disciplines for Generic Elective (GE) courses, from each group as the options given below. However, no candidate is allowed to choose the same subject as both his/her Hons. (CORE) and Generic Elective courses subjects. A candidate can choose any one subject as GE 1 from the different group of subjects given in BASKET-1 and any one subject as GE 2 from the different group of subjects given in BASKET-2 but not from the same group from which GE 1 subject was chosen.

Online Admission Guideline

Honours (CORE) Subjects	BASKET - 1 Generic Elective Course GE - 1	BASKET - 2 Generic Elective Course GE - 2
Bengali (BNGA)	Gr 2: History Gr 3: Sociology/Sanskrit Gr 5: Political Science Gr 6: Philosophy	Gr 2: History Gr 3: Sociology/Sanskrit Gr 5: Political Science Gr 6: Philosophy Gr 7: English
English (ENGA)	Gr 1: Physics Gr 2: Mathematics/ History Gr 3: Chemistry/ Sociology/Sanskrit Gr 5: Political Science Gr 6: Philosophy Gr 8: Computer Science/ Bengali	Gr 1: Physics Gr 2: Mathematics/ History Gr 3: Chemistry/ Sociology/Sanskrit Gr 5: Political Science Gr 6: Philosophy Gr 8: Computer Science/ Bengali
History (HISA)	Gr 2: Mathematics Gr 3: Sociology/Sanskrit Gr 5: Political Science Gr 6: Philosophy Gr 8: Computer Science/ Bengali	Gr 2: Mathematics Gr 3: Sociology/Sanskrit Gr 5: Political Science Gr 6: Philosophy Gr 7: English Gr 8: Computer Science/ Bengali
Philosophy (PHIA)	Gr 2: History Gr 3: Sociology/Sanskrit Gr 5: Political Science Gr 8: Bengali	Gr 2: History Gr 3: Sociology/Sanskrit Gr 5: Political Science Gr 7: English Gr 8: Bengali
Political Science (PLSA)	Gr 2: Mathematics/ History Gr 3: Sociology/Sanskrit Gr 6: Philosophy Gr 8: Computer Science/ Bengali	Gr 2: Mathematics/ History Gr 3: Sociology/Sanskrit Gr 6: Philosophy Gr 7: English Gr 8: Computer Science/ Bengali
Sanskrit (SANA)	Gr 2: Mathematics/ History Gr 3: Sociology Gr 5: Political Science Gr 6: Philosophy Gr 8: Computer Science/ Bengali	Gr 2: Mathematics/ History Gr 3: Sociology Gr 5: Political Science Gr 6: Philosophy Gr 7: English Gr 8: Computer Science/ Bengali
Sociology (SOCA)	Gr 2: Mathematics/ History Gr 3: Chemistry/ Sanskrit Gr 5: Political Science Gr 6: Philosophy Gr 8: Computer Science/ Bengali	Gr 2: Mathematics/ History Gr 3: Chemistry/ Sanskrit Gr 5: Political Science Gr 6: Philosophy Gr 7: English Gr 8: Computer Science/ Bengali

Online Admission Guidelines

Honours (CORE) Subjects	BASKET - 1 Generic Elective Course GE - 1	BASKET - 2 Generic Elective Course GE - 2
Geography (GEOA)	Gr 1: Zoology Gr 2: Mathematics/ History Gr 5: Political Science Gr 8: Computer Science	Gr 1: Zoology Gr 2: Mathematics/ History Gr 5: Political Science Gr 8: Computer Science
Physics (PHSA)	Gr 2: Mathematics (Mandatory) Gr 3: Chemistry Gr 8: Computer Science	Gr 2: Mathematics (Mandatory) Gr 3: Chemistry Gr 8: Computer Science
Mathematics (MTMA)	Gr 1: Physics Gr 3: Chemistry Gr 8: Computer Science	Gr 1: Physics Gr 3: Chemistry Gr 8: Computer Science
Chemistry (CEMA)	Gr 1: Physics Gr 3: Mathematics Gr 8: Computer Science	Gr 1: Physics Gr 3: Mathematics Gr 8: Computer Science
Computer Science (CMSA)	Gr 1: Physics Gr 2: Mathematics	Gr 1: Physics Gr 2: Mathematics
Microbiology (MCBA)	Gr 1: Zoology Gr 3: Chemistry (compulsory either as GE1 or GE2 Gr 7: Physiology	Gr 1: Zoology Gr 3: Chemistry (compulsory either as GE1 or GE2 Gr 7: Physiology
Physiology (PHYA)	Gr 1: Zoology Gr 3: Chemistry Gr 6: Microbiology	Gr 1: Zoology Gr 3: Chemistry Gr 6: Microbiology
Zoology (ZOOA)	Gr 3: Chemistry Gr 6: Microbiology Gr 7: Physiology	Gr 3: Chemistry Gr 6: Microbiology Gr 7: Physiology

Online Admission Guidelines

Structure of B.A (Hons)/B.Sc. (Hons) Course Under CBCS System:

1. An Honours subject which shall consist of 14 core courses (ACOR) and any two other subjects as Generic Elective Courses (HGE) which shall consist of 4 courses (two courses from each discipline).
 2. A candidate also has to do 4 courses in Discipline Specific Elective (ADSE) in his/her chosen Honours subject area.
 3. In addition to what has been mentioned above a candidate under the Honours stream has to complete two courses under Ability Enhancement Compulsory Course (AECC). One such course shall be in Environmental Science (ENVS/AEC) and the other course will be communicative course either in English (ENGSAEC) or any Modern Indian Language (MIL) (SAEC).
 4. The candidate also has to study 2 Skill Enhancement courses (SEC) from any subject of his/her choice across the different disciplines offered by the institute where he/she is studying.
- Distribution of courses in different Semesters (I-VI) for B. A. / B. Sc. Honos. Courses is as follows –

Semester	I	II	III	IV	V	VI	Total
CORE	C1	C3	C5	C8	C11	C13	14
	C2	C4	C6	C9	C12	C14	
			C7	C10			
DSE					DSE 1 DSE 2	DSE 3 DSE 4	4
GE	GE 1	GE 2	GE 3	GE 4			4
AECC	ENVS	ENG/MIL					2
SEC			SEC 1	SEC 2			2
Total	20	20	26	26	24	24	140

Online Admission Guidelines

Intake Capacity in Different Subject:

1. The intake capacity of different B. A. / B. Sc. Hons. 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) 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 –

Honours Course Name	Category wise Intake Capacity [#]											
	UR	UR ^{\$}	PwD*	SC	PwD*	ST	PwD*	OBC-A	PwD*	OBC-B	PwD*	TOTAL
Bengali	20	21	1	9	0	2	0	4	0	3	0	39
English	20	21	1	9	0	2	0	4	0	3	0	39
History	20	21	1	9	0	2	0	4	0	3	0	39
Sanskrit	20	21	1	9	0	2	0	4	0	3	0	39
Political Science	15	16	1	6	0	2	0	3	0	2	0	29
Philosophy	15	16	1	6	0	2	0	3	0	2	0	29
Sociology	15	16	1	6	0	2	0	3	0	2	0	29
Geography (B. A./B. SC)	11	12	1	6	0	2	0	3	0	2	0	25
Physics	11	12	1	6	0	2	0	3	0	2	0	25
Mathematics	11	12	1	4	0	1	0	2	0	1	0	20
Chemistry	10	11	1	4	0	1	0	2	0	1	0	19
Computer Science	11	12	1	4	0	1	0	2	0	1	0	20
Microbiology	10	11	1	4	0	1	0	2	0	1	0	19
Physiology	8	8	0	3	0	1	0	2	0	1	0	15
Zoology	10	11	1	4	0	1	0	2	0	1	0	19

* If seats for PwD Category (5%) remains vacant it should be converted to specific category seat

\$ No. of UR 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%), PwD = Persons with Disabilities (5%) in each category

Online Admission Guideline

Online Application Process:

1. A candidate may apply in three (03) different Hons. subjects in a single application in order of preference. Separate application form will be issued for B. A. and B. Sc. Hons. If a candidate wants to apply for both B. A. and B. Sc. Hons she/he have to fill up two different forms. No Application Fees will be charged from applicants.

Admission Fees Structure:

1. The admission Fees for B. A. / B. Sc. Hons. courses are as follows –

Head of Fees	B. Sc. (Hons.) (INR)		B. A. (Hons.) (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	100		100	
College Identity Card Charge	50		50	
College Examination Fee (CBCS)	50		50	
Miscellaneous	200		200	
TOTAL ADMISSION FEES	1802/-	660/-	1392/-	450/-

Payment Option:

1. During the online Admission Process all payments (Admission Fees) have to be paid only by online transaction through the Payment Gateway. During the online payment a candidate has to pay the Payment Gateway charges (extra) along with the Admission Fees. Following payment facilities/services are available for online payment: Net Banking, Credit card and ATM-cum-Debit card, Wallet, UPI, etc.

Facilities at PRIGC

Scholarship & Fellowship Offered : All students of this college are eligible for availing central and state government scholarships as per the government rules.

NSS at P.R. Thakur Government College: P.R. Thakur Govt. College, under West Bengal State University started its journey on the 3rd of August, 2013. The National Service Scheme (NSS) sponsored by the Ministry of Youth Affairs and Sports, has been in operation in the College from 20th July, 2016. Around 100 students have enrolled under NSS. We hope we will be able to fulfil the objective of NSS and make constructive contributions for the welfare of society. Students of the college, have taken part in various N.S.S activities at the state level. College has also adopted a nearby village, where N.S.S volunteers actively take part and organize various camps.



Library: Our library, despite being only four years old, contains a substantial collection of relevant reading matter, text books and reference books pertaining to the various courses offered by the college, as well as many non-academic books. The college has central library facility since last year which means that the library staff will be there throughout the college working hours, from Monday through Saturday, to help the students and to issue books and photocopy study materials. All the reading materials are catalogued using a specially designed library maintenance software. Computer facilities are also available in the library, giving students information about the books in the library and providing access to the eBooks and eJournals.



Seminar/Conference: The college organises seminars and conferences on contemporary topics of various disciplines. The college authority also motivates both the teachers and the students to take part in seminars and conferences organised by other institutes.



Facilities at PRTGC

Virtual Class Room: The college has two Virtual classrooms. The primary advantage of using virtual classrooms is the fact that the entire world can be explored within the confines of a single room where students and teachers may engage in experiential and social learning. From web conferencing and live streaming to screening of important events, films, documentaries, footages of famous places (like art houses, museums, and historical landmarks), from probing or human anatomy to participating in various experiments in the laboratories round the world- the potential is almost boundless. We aim at maximum dissemination of knowledge among students, and our virtual classrooms have proved to be a significant step towards enlightening students and encouraging them to pursue newer avenues of academic interest.

Grievance Redressal Cell: It has been set up in the college to deal with complaints related to anti-ragging cases as per UGC guidelines. In pursuance to the Judgment of the Hon'ble Supreme Court of India dated 08.05.2009 in Civil Appeal No. 887/2009, the University Grants Commission has framed "UGC Regulations on curbing the menace of ragging in higher educational institutions, 2009" which have been notified on 4th July, 2009 in the Gazette of India. These regulations are mandatory for all Universities/Institutions.

Games & Sports: The annual college sports is organised by the Sports Committee usually at the college playground which is on the back side of the main building. Every year there has been an extensive participation in this event from all components viz. Teachers, non-teaching staff, students of the college. In addition both indoor and outdoor games competition are also conducted occasionally throughout the year. Students from here also participate in various inter-college competitions.



Facilities at PRTGC

Purified Drinking Water Supply: The college offers a number of purified drinking water sources which include a Water ATM along with Water Coolers. There is an arsenic free water treatment plant in the college. A Reverse Osmosis (RO) water plant is going to be installed in the college premises very soon.

Canteen: The establishment encompassing a large area is a destination within the college campus for refreshments of the students. It serves delicious food items at reasonable prices.

Vehicle Parking Zone: There is a cycle stand and car parking zone within the college campus where students may keep their conveyances.

Common Room: Common rooms have been provided for boys and girls and there is provision in each for indoor games and other co-curricular activities.

Film & Projection Unit: For the upliftment of co-curriculum as well as curricular activities of students, a projection unit has been set up to facilitate the featuring of classic films of different languages.

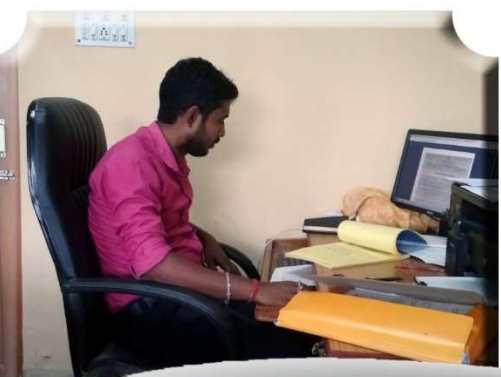
College Office: The College has a pretty big office which is equipped with all modern facilities to carry out all the works related with faculties and students. The details of the college office are as follows:

1. Sri Tapan Kumar Pal
2. Sri Arup Gain
3. Sri Sukumar Sil
4. Sri Dibyajoyti Mondal
5. Sri Sushil Hazra

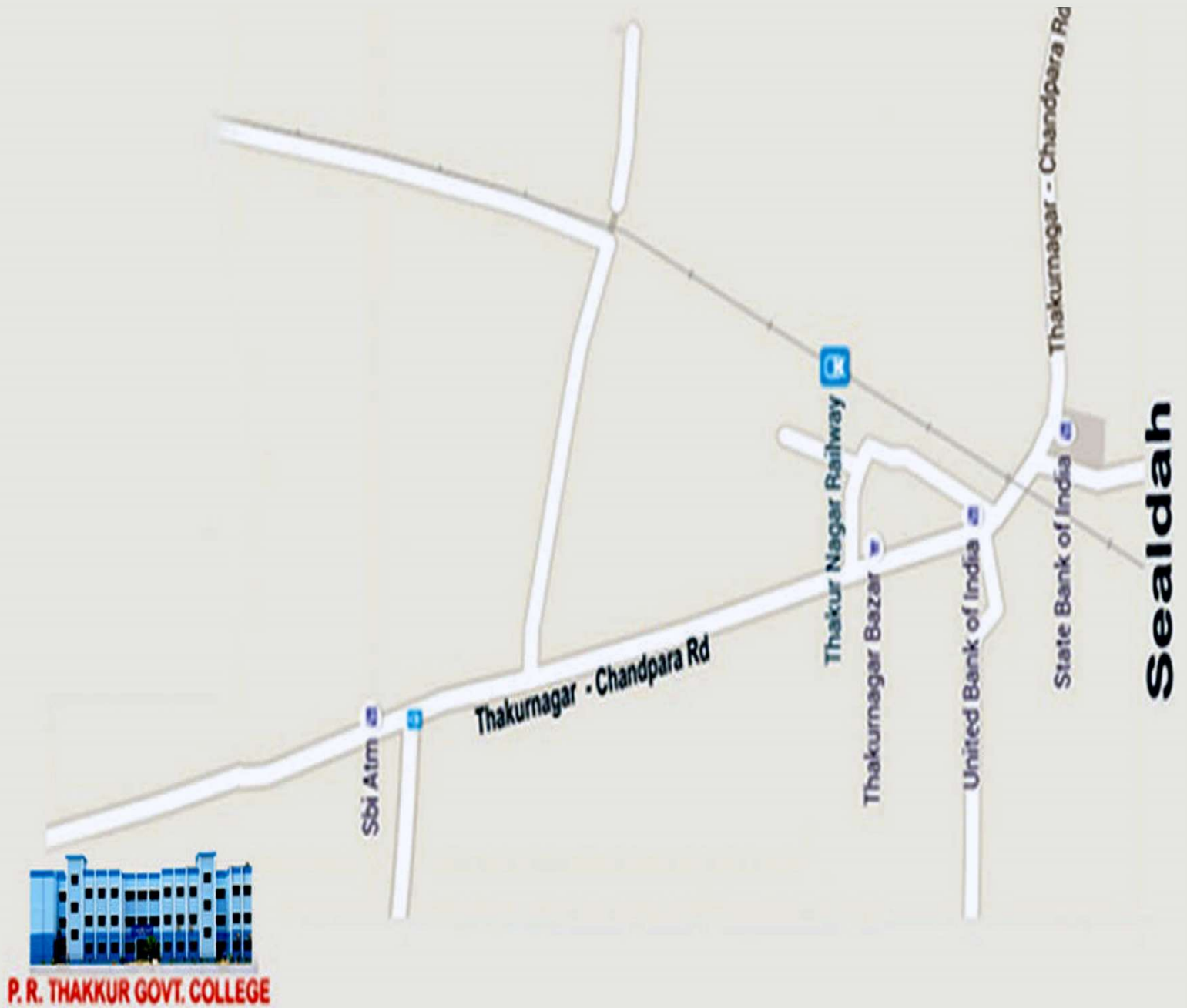


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Photo Gallery



ROUTE MAP



Contact us

P. R. THAKUR GOVT. COLLEGE

P.O. - Thakurnagar, P.S. - Gaighata , North 24 Pgs

West Bengal, India, Pin- 743287

Email Id: office@prtgc.ac.in

Phone No. - 03215 244442