



PROSPECTUS 2020-2021



BRAHMANANDA KESHAB CHANDRA COLLEGE

Estd: 1956

NAAC Accredited

Govt. Sponsored Degree College (UG & PG)

111/2, B.T.Road, Bon-Hooghly, Kolkata-700108

web: www.bkccollege.org



“Life is education and education is life”

Brahmananda Keshab Chandra Sen
(November 19, 1838 – January 8, 1884)

“His life was a pilgrimage of extraordinary faith, which made him trust in the infinite mercy of God in the darkest hour of love, which bequeathed him charity and compassion, and purity, which kept the lustre of his private life, undimmed to the last”- Sunity Devi (Educationist and daughter of Keshab Chandra Sen)

One of the leading intellectuals of the nineteenth century Bengal, a period popularly referred to as the Bengal Renaissance, Keshab Chandra Sen was born on 19th of November, 1838 to Peary Mohan Sen and Saradasundari Devi.

Belonging to a Hindu family, Keshab Chandra Sen was educated in a humanist tradition. It is this education that saw him inculcating the Unitarian thought of Parker, Newman and Emerson. In 1857, he joined the newly established socio-religious movement, the BrahmoSamaj and soon became its intellectual voice. Working with the ideas of egalitarianism and rationalism, this movement drew on the basic ideas of Christianity, Islam and Hinduism to create a casteless, forward moving society that would be devoid of social evils. Despite their difference in ideas, Sri Ramkrishna and Keshab Chandra Sen were friends and mutual admirers.

Keshab Chandra Sen provided an able leadership to this movement and worked not only in the field of religious reform but also in the areas of women's education and widow remarriage. His oratory and missionary zeal earned him laurels. Debendranath Tagore referred to him as 'Brahmananda'. In 1865, Keshab Chandra Sen broke away from the BrahmoSamaj establishing and creating a separate unit within the BrahmoSamaj, *BharatbarshiyaBrahmoSamaj*. In 1862, he helped found the Albert College and wrote articles for the *Indian Mirror*, a weekly journal of the Calcutta BrahmoSamaj in which he wrote profusely on religious, moral and social issues of the day. He worked at the act that legalized contract marriages in 1872. He later pioneered *SulabhSamachar*, *Dharma Tattawa and Paricharika*. In 1881 he officially instituted NabaBidhan (New Dispensation), based on syncretism, embracing all space and all time. Keshab Chandra Sen breathed his last on the 8th of January 1884.



From the Principal's Desk

The Brahmananda Keshab Chandra College, founded in 1956, a UGC registered College (under 2f and 12B) at 111/2, B.T. Road, Bon-Hooghly, Kolkata 108, is one of the premier institutes in North 24 Parganas. From the session 2008-2009, the College is affiliated to West Bengal State University, Barasat. This College was named after a great social reformer 'ShriKeshab Chandra Sen' founder of the BharatbarshiyaBrahmoSamaj who was the pioneer reformer of womens' education that earned him the title 'Brahmananda'.

This College has a huge list of alumni well placed in various esteemed institutions throughout India as academicians, theatre personalities and also top level administrators. It has also a record set of excellent teachers who are well known for their scholarly activities and researches of international stature. The teachers as well as the extremely efficient non-teaching staff regularly cater to the needs of the students at any odd hour of the day.

As our objective is advancement of learning accompanied by modern teaching aids, the campus is now WIFI enabled with digital classrooms. Also the library resources are enormous with huge collection of books and journals. Apart from academics, the students are always encouraged to nurture their hidden talents through various extra-curricular activities. For the holistic development of the youth of today, amongst the eco-friendly sprawling green campus of the college over-viewing the Bon-Hooghly Lake, we also encourage and promote conservation of biodiversity through its sustainable development.

However in the prevailing pandemic situation we have been compelled to adopt online teaching-learning methods. We also conducted several webinars and workshops in collaboration with many reputed Universities, National & international institutions. I do hope that this pandemic situation will improve and we would return to our normal activities very soon.

Dr. PapiaChakraborti

10.6.20

ABOUT THE COLLEGE

Brahmananda Keshab Chandra College, named after the nineteenth century social reformer, Keshab Chandra Sen, has completed over fifty years of providing education to students who usually come from the underprivileged section of society. Popularly known as B.K.C College, the institution was set up with the aim of filling a vacuum in higher education in areas with influx of population from the East Pakistan and has always striven to excel in creating capable citizens of India. Alumni of the College have served the country in various fields. The College, a UGC registered college (under 2f & 12B), believes in the idea that education does not consist in mere learning, but involves fostering a sense of social responsibility among its students, the future pioneers of social change. It is with these aims that the college has been moving ahead, contributing to the cause of education and hopes to do so in the years to come.



HISTORY OF THE COLLEGE

In 1954, Professor J. C. Ghosh, the then Vice-Chancellor of Calcutta University, surveyed the available higher educational facilities in North 24 Parganas. The survey revealed that facilities were inadequate for the huge influx of refugees in the area. Professor Ghosh stressed the immediate necessity of setting up at least six colleges for male and female students in the suburbs of Kolkata in order to cope with the growing demand for college education in both humanities and sciences. He further suggested that these six colleges should be established and financed by the Central Relief and Rehabilitation Ministry, Government of India. Soon after, Dr. B. C. Roy, the then Chief Minister of West Bengal, took up the proposal with the Government of India, which was accepted by the Central Relief and Rehabilitation Ministry. The Ministry agreed to set up six colleges in and around Kolkata and bear the financial commitments as well.

The College was thus established in Bon-Hooghly in the year 1956 as one of the colleges under this scheme with the aim of providing higher education, and was named after BrahmanandraKeshab Chandra Sen, the great socio-religious reformer of the country, during Renaissance. Initially the college was housed at SagarDutta Free High School, Kamarhati and later moved to its own present premises in 1957. This college, a UGC registered college (*under 2f and 12B*) is one of the premier institutes in North 24 parganas. Initially affiliated to the University of Calcutta, the college has now been affiliated to West Bengal State University, Barasat from the session 2008-2009.

LOCATION

The College is situated on six acres of land at premises No. 111/2, Barrackpur Trunk Road, Bon-Hooghly, Kolkata – 700 108, near the Indian Statistical Institute and at North-West corner of a lake. The large water body opposite the main entrance of the college is a soothing sight and adds to the natural beauty of the college surroundings. It is one of the few colleges that have a huge ground for the use by the students. A wide variety of trees also create a green belt around the college.



VISION OF THE COLLEGE

- The vision of the college is to make higher education available to aspiring youth of the country.
- Students are equipped to meet the challenges of an ever-changing world through a holistic model of education.
- To optimize the use of available infrastructure for sustained development of the college.

MISSION OF THE COLLEGE

- The mission of the College is to foster a sense of social responsibility among the students.
- To encourage innovative thinking and creativity among the students.
- To instill in the students moral values, discipline and dynamism along with imparting quality education.
- To supplement and enrich the existing curriculum through seminars and extension lectures delivered by eminent scholars




ADMINISTRATION

Governing Body

1	President & DPI Nominee	–	Prof. Dwijesh Dutta Majumder, F.N.A.	
2	Principal & Secretary	–	Dr. Papia Chakraborti (Principal)	
3	DPI Nominee	–	Shri Tapas Roy	
4	DPI Nominee	–	Dr. Dipti Prasad Mukhopadhyay	
5	University Nominee	–	Dr. Pankaj Kumar Mandal	
6	University Nominee	–	Prof. Anwasha Mallik	
7	University Nominee	–	Dr. Pravanjan Rana	

8	Chairperson, Baranagar Municipality	–	Smt. Aparna Moulick	
9	Teacher Representative	–	Dr. Manas Kumar Roy	
10	Teacher Representative	–	Dr. Sampa Mitra	
11	Teacher Representative	–	Dr. Kalpataru Halder	
12	Teacher Representative	–	Dr. Md. Mainul Islam	
13	N.T Staff Representative	–	Shri Alope Kumar Das	
14	N.T Staff Representative	–	Shri Sujit Ghosh	

15	G.S, Students' Union	-	Shri Addrish Basak	
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Principal

Dr. Papia Chakraborti

OTHER ADMINISTRATIVE POSTS

IQAC Co-ordinator	Dr. Aparajita Nag
Bursar	Sk. Ahmed Hussain,
Nodal Officer for AISHE	Dr. Sangita Gangopadhyay
Secretary, Teachers' Council	Dr. Subhendu Bikash Patra
Programme Officer, NSS	Md. Mainul Islam

INTERNAL QUALITY ASSURANCE CELL (IQAC)

To ensure continuous improvement in the entire operation of the institution and to ensure stakeholders of the accountability of the institution, the college has set up an Internal Quality Assurance Cell (IQAC) which works in tandem with the Governing Body.

Some of the functions of IQAC are –

- Development and application of quality benchmarks in various activities of the institution.
- Dissemination of information on quality aspects.
- Organization discussions, workshops, seminars and promotion of quality circles.
- Collection and analysis of feedback from students, guardians and other stakeholders.
- Acting on the recommendations of the Teachers' Council and other committees.

Members

1	Chairman	–	Dr. Papia Chakraborti (Principal)
2	Coordinator	–	Dr. Aparajita Nag
3	Government Nominee	–	Prof. Dwijesh Dutta Majumder.
4	External Expert	–	Dr. Ashis Kumar Chakraborty, SQL, OR Divn, ISI
5	University Nominee	–	Dr. Pankaj Mondal
6	Alumni Association Secretary	–	Shri Kamal Basu
7	Teacher Representative	–	Dr. Gangabrata Mukhopadhyay
8	Teacher Representative	–	Dr. Alope Kumar Chattopadhyay
9	Teacher Representative	–	Shri Saral Dutta
9	Teacher Representative	–	Smt. Nayna Guha Majumder
10	Teacher Representative	–	Dr. Sangita Gangopadhyay
11	Teacher Representative	–	Dr. Neeta Pandey
12	Teachers' Council Secretary	–	Dr. Subhendu Bikash Patra
13	Librarian	–	Shri Biswajit De
14	Non-Teaching Representative	–	Shri Partho Mukhopadhyay
15	Students' Union General Secretary	–	Shri Adrish Basak

NAAC VISIT OF THE COLLEGE

The peer team members of National Assessment and Accreditation Council (NAAC), an autonomous body established by the University Grants Commission (UGC) of India to assess and accredit institutions of higher education in the country, visited the College on November 15-17,2016 to assess the performance of the college. They expressed overall satisfaction and our institution has been accredited with B Grade valid for a period of five years from 2.12.2016. They suggested some measures to be taken for improvement in future and our institution has started working on their proposals.

Infrastructure and Learning Resources

- Women's Hostel that can accommodate student to be functional from this session.
- Construction/Extension of college building that will provide space for more classrooms.
- Repair and renovation of existing building
- Garden of medicinal plants to be set up.
- Departmental libraries to be worked upon.

Student Support and Progression

- Facilitating Support services through placement cell.
- Full and part free scholarships to needy students
- Construction of ramp for differently abled.
- Extension of coaching and sports facilities.
- Media Room.
- Medical Aid Fund
- Cultural activities, meetings, competitions, exhibitions etc.

Governance and Leadership

- Planning and development strategies for resource mobilization.
- Budget and utilization of finance regularly.
- Proposal for faculty development programme of teaching and non-teaching staff.
- Attempt to process grants from DST, UGC, DBTetc.

Innovative Practices

- Environment awareness programmes for Biodiversity Conservation.
- Survey and conservation of Medicinal Plants in and around the campus.
- Rainwater harvesting.
- Establishing solar panel for renewable resource utilization.
- Blood Donation camps
- Extension of social participation and community services.



COURSES OF STUDY

The college is affiliated to the West Bengal State University, Barasat North 24 Parganas, and offers **Honours** courses in the following subjects.

Science— **B.Sc. Honours** in Physics, Chemistry, Mathematics, Botany, Zoology, Industrial Fish & Fisheries and Economics.

Humanities – **B.A. Honours** in English, Bengali, History, Political Science, Sanskrit and Philosophy.

Environmental Science is Compulsory for all first year students.

SUBJECT COMBINATIONS OFFERED BY THE COLLEGE

The College offers the following subject combination sets in accordance with the norms of the University.

A) Undergraduate Honours Course in Science (B. Sc. Honours)

Honours Subject (Core)	Generic Elective Subjects	
	Semester	Subjects
Physics	I & II	Mathematics
	III & IV	Chemistry/Computer Science/Statistics
Mathematics	I & II	Physics/Economics
	III & IV	Chemistry/Computer Science/Statistics
Chemistry	I & II	Mathematics/Molecular Biology/Computer Science
	III & IV	Physics
Botany	I & II	Chemistry/ Molecular Biology
	III & IV	Zoology
Zoology	I & II	Chemistry/ Molecular Biology
	III & IV	Botany
Economics	I & II	Mathematics/ Computer Science/ Journalism & Mass Communication/Statistics
	III & IV	Statistics/Political Science/Sanskrit/Computer Science
Industrial Fish and Fisheries	I & II	Zoology/Botany
	III & IV	Chemistry/Molecular Biology

B) Undergraduate Course in Science (B. Sc. General)

Subjects	Semesters	Discipline Specific Core Subjects
Physical Science	All semesters	i) Mathematics ii) Physics iii) Chemistry/Computer Science/ Statistics/ Molecular Biology
Bio-Science	All semesters	i) Botany ii) Zoology iii) Chemistry/ Molecular Biology
Eco-Science	All semesters	i) Mathematics ii) Economics iii) Political Science/Statistics/ Computer Science

C) Undergraduate Honours Course in Arts (Humanities/Social Sciences) (B. A. Honours)

Honours Subjects (Core)	Generic Elective Subjects	
	Semester	Subjects
English	I & II	Bengali/Sanskrit/Journalism & Mass Communication/Political Science
	III & IV	History/Education/Economics
Bengali	I & II	Sanskrit/Journalism & Mass Communication/History/Education
	III & IV	Education/Philosophy/English
Political Science	I & II	History/Education/Journalism & Mass Communication/ Philosophy/Economics
	III & IV	History/Journalism & Mass Communication/ Philosophy/Economics
Philosophy	I & II	History/Education/Sanskrit/Political Science/ Bengali
	III & IV	History/Education/Sanskrit/Political Science
History	I & II	Education/Economics/ Political Science/ Bengali/Sanskrit
	III & IV	Philosophy/Economics/English/Journalism & Mass Communication
Sanskrit	I & II	Philosophy/ Economics /History/ Bengali/ Journalism & Mass Communication
	III & IV	Philosophy/ Economics /Education / English
Economics	I & II	Journalism & Mass Communication
	III & IV	Political Science/Sanskrit

D) Undergraduate Course in Arts (Humanities/Social Sciences) (B. A. General)

Semester	Subjects
I & II	i) Core Course (English) ii) Any two of the following subjects as Discipline Specific Core Subject: Education, History, Journalism and Mass Communication, Political Science/ Sanskrit, Economics /Philosophy*
III & IV	i) Modern Indian Language –Hindi /Bengali / Sanskrit ii) The Discipline Specific Core Subjects taken in Semester I and II *

V&VI	<p>Will select a third subject from the following subjects as Generic Elective Subject different from the Discipline Specific Core Subjects chosen earlier: Education, History, Journalism and Mass Communication, Political Science/ Sanskrit, Economics /Philosophy*</p>
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***Journalism and Mass Communication is not offered with Philosophy**

ELEGIBILITY CRITERIA FOR UG

Subjects	Criteria
Bengali	Minimum 55% marks in aggregate and 50% marks in Bengali or 55% marks in Bengali
English	Minimum 55% marks in aggregate and 65% marks in English or 70% marks in English
History	Minimum 50% marks in aggregate and 45% marks in History or if History is not a subject in 10+2 Examination, 50% marks in Bengali or English
Political Science	Minimum 50% marks in aggregate and 45% marks in Political Science or 55% marks in Political Science
Philosophy	Minimum 50% marks in aggregate and 45% marks in Philosophy or 55% marks in Philosophy
Sanskrit	Minimum 50% marks in aggregate and 45% marks in Sanskrit or 55% marks in Sanskrit
Economics	Minimum 50% marks in aggregate and 45% marks in Mathematics or 55% marks in Economics and 45% marks in Mathematics
IF F	Minimum 50% marks in aggregate and 50% marks in Biology and Passed in Chemistry or 60% marks in Biology and passed in Chemistry
Botany	Minimum 50% marks in aggregate and 55% marks in Biology and passed in Chemistry or 60% marks in Biology and passed in Chemistry
Zoology	Minimum 50% marks in aggregate and 60% marks in Biology. Must have passed in Chemistry

Mathematics	Minimum 50% marks in aggregate and 45% marks in Mathematics or 60% marks in Mathematics
Chemistry	Minimum 50% marks in aggregate and 50% marks in Chemistry and passed in Mathematics & Physics or 60% marks in Chemistry and passed in Mathematics and Physics
Physics	Minimum 50% marks in aggregate and 50% marks in Physics and 45% marks in Mathematics
BA-General	30% marks in aggregate
B.Sc.-General	30% marks in aggregate

RULES OF ADMISSION FOR UG

Admission commences after the publication of Class XII results by the West Bengal Council for Higher Secondary and other Boards. The College frames rules for admission every year in accordance with University norms. Admission is provisional and it is confirmed only after verification of mark sheets and testimonials by the University.

From 2015 onwards all affiliated Colleges under the West Bengal State University are conducting online admission process and the same is being done by the college. Students seeking admission are therefore advised to fill up the application forms correctly and comply with all formalities laid down for admission. Students selected by the college for admission must deposit the necessary fees as directed by the College failing which their admission will stand cancelled. The following documents should be submitted along with the application for admission:

Self -Attested Copies of:

- Admit Card of the previous Examination for verification of the date of birth.
- Mark sheets of all previous examinations.
- Registration Certificate (if any)
- Migration Certificate (if the student is from any Education Board other than Higher Secondary Council, West Bengal)
- SC /ST / OBC Certificate wherever applicable.

All mark sheets, certificates and documents have to be provided **in original for scrutiny. (Original Documents will be returned after scrutiny)**

In addition to the above documents a letter from the parent / legal guardian appointing a local guardian (if the student resides separately from parents or legal guardian) is also required. No application for admission will be considered unless it is countersigned by the parent/legal guardian/local guardian of the candidate.

The number of students to be admitted in each subject is strictly according to the rules prescribed by the University. Seats for SC, ST and OBC candidates are reserved according to the Government rules.

	ZOOA		3,883	660	100					0		3		375	375	175	125	1,000	500	55	75		
		CEMG	3,883	660	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	1,000	500	55	75
			3,883	660	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	1,000	500	55	75
		MLBG	3,883	660	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	1,000	500	55	75
	ECOA	MTMG	2,383	660	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	-	55	75
		CMSG	2,883	660	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	500	55	75
		JORG	2,383	660	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	-	55	75
		STSG	2,883	660	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	500	55	75
	IFFV	BOTG	3,943	720	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	1,000	500	55	75
		ZOOG	3,943	720	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	1,000	500	55	75
B.Sc. (Genl.)	Physical Science	MTMG, PHSG, CEMG	3,233	510	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	1,000	55	75
		MTMG, PHSG, CMSG	3,233	510	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	1,000	55	75
		MTMG, PHSG, MLBG	3,233	510	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	1,000	55	75
		MTMG, PHSG, STSG	3,233	510	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	1,000	55	75

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Eco- Scienc e	MTMG, ECOG, PLSG	2,233	510	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	-	55	75
	MTMG, ECOG, STSG	2,733	510	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	500	55	75
	MTMG, ECOG, CMSG	2,733	510	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	500	55	75
Bio- Scienc e	BOTG, ZOOG, CEMG	3,733	510	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	1,500	55	75
	BOTG, ZOOG, MLBG	3,733	510	100	25	45	60	25	10	0	25	11	3	50	375	375	175	125	-	1,500	55	75

PAYMENT SCHEDULE OF TUTION FEES

Tuitions Fees:	for B.Sc. (Hons.)	Rs.110/- p.m.	Rs.660/- per semester
	for B.Sc.(Genl.)	Rs. 85/- p.m.	Rs.510/- per semester
	for B.A.(Hons.)	Rs. 75/- p.m.	Rs.450/- per semester
	for B.A.(Genl.)	Rs. 50/- p.m.	Rs.300/- per semester
- Laboratoy Fees:			
	- for Hons. Subject	Rs.2,000/- p.a. [for Mathematics Rs.1,000/- p.a.]	
	- per General subject	Rs.1,000/- p.a. [for Mathematics Rs.500/- p.a.]	
- Fees are refundable only if cancellation is requested within 15 days from the date of Admission.			
- Admission Cancellation fee of Rs.300/- will be charged if cancellation is required after 15 days from the date of admission			
- Transfer Certificate Fee : Rs.300/-			
- University fees have to be paid as per WBSU Guideline from time to time.			

FREE STUDENTSHIP/ STIPEND /STUDENT AID FUND

- Depending on the parent/guardian's income and satisfactory academic record, students are awarded free or half-free studentship. Financial aid is awarded at the end of each academic year from the Students Aid Fund to needy students. Application for such should be made in appropriate forms to be had from the office when notified.
- Female students are encouraged to apply for Kanyashree Scheme of Government of West Bengal.
- Reserved category students can also avail different stipends provided by the Government of West Bengal.

TRANSFER/CANCELLATION OF ADMISSION

- No application for transfer / cancellation will be entertained unless all dues are cleared.
- There will be no refund of any fee of a candidate cancelling his / her admission.
- All applications for transfer / cancellation are to be made by parents / guardians on plain paper stating reasons.

EXAMINATION AND ATTENDANCE

The University regulations require a **minimum of 75% attendance** in all classes, theoretical and practical, in all subjects. No admit card for University examinations will be issued to examinees who fail to attain the minimum percentage in attendance as required by the University. Attendance in all college class tests and examinations is compulsory. Students absent from class tests and examinations on medical grounds must inform the college authorities and must submit a medical certificate and a letter from the parent / guardian.

SCHEDULE FOR EXAMINATIONS

For College Examination schedule students should consult Academic Calendar in the prospectus and West Bengal State University website for University Examinations.

POST GRADUATE COURSES OF STUDY

Following the recommendations of the Council of Higher Education, Government of West Bengal, the West Bengal State University has granted permission and formed the Board of Study for the introduction of post graduate courses in Botany and Mathematics. The courses will commence from the Academic Year 2017-18.

Eligibility Criteria for PG

Botany - B.Sc (Hons) in Botany / Graduation in Life Science.

Mathematics. - B.Sc (Hons) in Mathematics.

Seat Matrix (WB Govt. Reservation Rules are followed)

M. Sc. in Botany	15
M. Sc. in Mathematics	15

1. Three years Honours graduate of the current and previous 2 years in the system (10 + 2 + 3) from WBSU
2. Honours graduates from recognized Universities in West Bengal of the current and previous two years are eligible for admission. For students from other states, the student should have passed equivalent course as at (Clause I) from UGC recognized University / Institute.
3. Application form is to be submitted online.
4. Modalities of Admission.
5. After online submission of the application, the copy of the application is to be downloaded and printed copy of the downloaded application along with relevant supporting documents self – attested by the candidate are to be preserved and submitted to the P.G. section of College with the documentary evidence of the payment of application for admission if selected (see clause 6).
6. Self – attested copies of mark sheets (B.Sc. Part I, Part II & Part III) and other testimonials should be attached with the application form.
7. SC/ST candidates should write “SC/ST candidate” on the top of the application form and they must attach self – attested Xerox copy of SC/ST certificate from the office of the S.D.O.
8. Persons with Disability (PwD) candidates must mention the words “PwD” on the top of the application form and must attach a certificate from the Competent Authority.

9. OBC – A or OBC – B candidates should write “OBC – A” or “OBC – B” on the top of the application form and they must attach self – attested copy of OBC certificate issued by the office of the S.D.O.

10. List of the selected candidates will be displayed on the Notice Board at the P.G Section.

11. No personal communication will be made with the selected candidates.

12. Selection will be made strictly in order of merit on the basis of percentage of marks for 60% of seats for WBSU students and rest 40% of seats for other Universities.

Registration & Migration

Candidates, from recognized Universities other than W.B.S.U .admitted to P.G courses should submit the Migration Certificate from the last attended Institute at the time of admission.

N.B – Registration is essential for each and every candidate immediately after his/her admission to P.G. course to avoid difficulties.

Registration Fees Rs. 200/- only per student (for all categories of students).

Reservation Rules

The following seats are reserved in each subject for the under mentioned categories as indicated in West Bengal Government Rule.

a) **For SC/ST** – 22% and 6% respectively of the total seats of the concerned subject.

NB, - SC/ST candidates should submit SC/ST certificate issued as per the West Bengal SC/ST (identification) Act 1994.

b) **For Persons with Disability** : reservation of 3% seats for **PwD** within each respective category (SC/ST,OBC-A,OBC-B) & unreserved of the concerned subject.

N.B. Persons with Disability candidates having degree of disability 40% and above should submit a certificate issued by the relevant Govt. Hospital.

c) **For OBC-A/OBC-B** : 10% reservation for OBC-A and 7% reservation for OBC-B category.

Implementation of reservation shall take effect from the Academic Session 2014 – 2015 as per **W.B** Govt. Rules in a phase – wise manner as given in relevant GO.s and decided by the **College Authority**.

d) **For other Recognised University Candidates** : - Selection will be made strictly in order of merit on the basis of percentage marks for 60% of seats (**Category A**) for **WBSU** students and rest 40% of seats (**Category B**) on the basis of merit list for **Non WBSU and WBSU students**.

e) **Back year (s) candidates:-** As per of the current year students of the concerned subject for the Seats earmarked in Category B (WBSU & Non –WBSU students under 40% of total

seats). For back year pass-out students 2% from aggregate marks in honours subject will be deducted.

f) **Relaxation of cut – off marks for SC/ST/PwD/OBC-A/OBC-B candidates** : As per University and Government rules vide Notification No. 07/Edn)U)/IU – 89/13 dt.2.01.14.

g) For availing any of the criteria as above at a, b and c is to be authenticated with valid documents from appropriate authority. Once a student declares the category (i.e. General, SC/ST/OBC/PH. It cannot be changed later.

POST GRADUATE DEPARTMENT OF BOTANY

Eligibility Criteria: B.Sc (Hons) in Botany/Graduation in Life Science

Intake capacity: 15 seats

Coordinator: Dr. Suchismita Chakraborty, Associate Professor of Botany

Syllabus: PG syllabus of West Bengal State University

Guest Faculty

1. Dr. Madan Mohan Bhattacharya, Former Associate Professor in Botany, Bidhannagar Govt. College
2. Dr. Rabindranath Bhattacharya, Former Professor in Botany, Presidency University
3. Smt. Monolina Sarkar, Senior Research Fellow, Dept. of Biochemistry, University of Calcutta
4. Dr. Arun Bannerjee (Retd.), Bhairab Ganguly College
5. Dr. Mrinmoy Majumder, Bose Institute
6. Dr. Paromita Basu
7. Dr. Nimai Barui
8. Dr. Ashim Ghosh
9. Dr. Debabrata Saha, University of Trans-Disciplinary Health Sciences & Technology, Bengaluru
10. Dr. Chandan Burman, Univ. of Gourbanga
11. Dr. Kunal Sen, Barasat Govt. College
12. Dr. Animesh Bose, Vidyasagar College
13. Dr. Satadru Pramanik, Allahabad University

Botany PG Course: Fees Structure 2020-2021

Sl. No.	Items	Period	1st Semester Fees (Rs.)			2nd Semester Fees (Rs.)
			1st Instalment (at the time of admission)	2nd Instalment	Total	
1	Admission Fee/Enrolment Fee	One time	5,000		5,000	
2	Readmission	6 months	--		--	3,000
3	Session charges	6 months	600	600	1,200	1,000
4	Tuition Fee/course	6 months	3,500	3,500	7,000	7,000
5	Laboratory Fee	6 months	4,500	4,500	9,000	9,000
6	Development Fee	6 months	1,000	1,000	2,000	2,000
7	Library Fee	6 months	750	750	1,500	1,500
8	Examination Fee	6 months	1,000	1,000	2,000	2,000
9	Mark sheet/Certificate Fees	6 months	200	200	400	400
10	Identity Card	One time	100		100	---
11	Academic Maintenance Fee	6 months	2,000	2,000	4,000	4,000
12	Establishment Fee	6 months	500	500	1,000	1,000
13	Security Deposit	One time (Refundable)	5,000		5,000	---
14	Sports Fee	6 months	125	125	250	250
Total			24,275	14,175	38,450	31,150

Fees for 1st Semester (INR) (1st Instalment- at the time of admission)	24,275
Fees for 1st Semester (INR) (2nd Instalment)	14,175
Fees for 2nd Semester (INR)	31,150

Fees for 3rd Semester (INR)	31,150
Fees for 4th Semester (INR)	31,150

POST GRADUATE DEPARTMENT OF MATHAMATICS

Eligibility Criteria: B.Sc (Hons) in Mathamatics

Intake capacity: 10 seats

Coordinator: Dr. Shyamal Sen, Associate Professor in Mathamatics

Syllabus: PG syllabus of West Bengal State University

Special Paper: In Pure and Applied Mathamatics

Mathamatics PG Course: Fees Structure 2020-2021

Sl. No.	Items	Period	1st Semester Fees (Rs.)			2nd Semester Fees (Rs.)
			1st Instalment (at the time of admission)	2nd Instalment	Total	
1	Admission Fee/Enrolment Fee	One time	5,000		5,000	
2	Readmission	6 months	--		--	3,000
3	Session charges	6 months	600	600	1,200	1,000
4	Tuition Fee/course	6 months	1,000	1,000	2,000	2,000
5	Computer Laboratory Fee	6 months	750	750	1,500	1,500
6	Development Fee	6 months	1,000	1,000	2,000	2,000
7	Library Fee	6 months	750	750	1,500	1,500
8	Examination Fee	6 months	1,000	1,000	2,000	2,000
9	Mark sheet/Certificate Fees	6 months	200	200	400	400
10	Identity Card	One time	100		100	---
11	Academic Maintenance Fee	6 months	2,000	2,000	4,000	4,000
12	Establishment Fee	6 months	500	500	1,000	1,000
13	Security Deposit	One time (Refundable)	1,000		1,000	---
14	Sports Fee	6 months	125	125	250	250
Total			14,025	7,925	21,950	18,650

Fees for 1st Semester (INR) (1st Instalment- at the time of admission)	14,025
Fees for 1st Semester (INR) (2nd Instalment)	7,925
Fees for 2nd Semester (INR)	18,650

Fees for 3rd Semester (INR)	18,650
Fees for 4th Semester (INR)	18,650

LIBRARY AS A LEARNING RESOURCE

Librarian (Selection Grade)

Shri Biswajit De, B.Sc (Hons), M.A., M.L.I.S, German Cert.

Library Staff

1. Shri Sujit Ghosh, B. Sc. Major, Clerk
2. Shri Chanchal kumar Das
3. Smt. Rinku Dey, B.A.



Brahmananda Keshab Chandra College library has a valuable collection of books and journals. The college library believes in the 'Five Laws of Library Science' formulated by the 'Father of Indian Library & Information Science', Prof. S. R. Ranganathan, are –

- Books are for use
- Every reader his/her book
- Every book has its reader
- Save the time of the reader
- Library is a growing organism

Keeping these basic principles of library science in mind, the college library has been providing invaluable service to students, teachers, and non-teaching staff alike. The total area of the college library is 157.81 sq. mts with a sitting capacity of 60 students. **The library remains open from 10.30 a.m. to 5.15 p.m. Monday to Friday and 10.30 a.m. to 2.15 p.m. on Saturday.** Issue of books begins at 11 a.m.

Some of the salient features of the college library are:

- Presently the college library has more than 27,000 books for use.
- The college subscribes to 26 journals & periodicals.
- Each student is provided with three cards for borrowing and reading of books.
- Students are allowed to use the reading room for reading purpose on submission of their reading cards.
- The library provides internet facilities to interested students.
- The library has subscribed to the INFLIBNET facility.

All the departments of the college have separate seminar libraries which also cater to the needs of the students. The college library has given special effort in the development of library with the following objectives:

- Extension of more library facilities.
- Purchasing of more reference and text books.
- Subscription to more academic journals and periodicals.
- Development of students' habit for regular use of library (borrowing & reading).
- Development of students' interest in using e-learning materials.
- Development of students' habit of availing of internet facilities.

The list of journals

1. Annals of Library and information on studies.	2. Current Science.
3. Desh	4. Electronics for you.
5. Economic and political weekly.	6. Indian journal of Experimental Biology
7. Resonance journal of Science education	8. Indian journal of Biotechnology
9. Indian journal of pure and applied Mathematics.	10. Journal of Genetics.
11. Journal of Biosciences.	12. Journal of Chemical Sciences
13. Journal of the Inland Fisheries Society of India	14. Katha Sahityo.
15. Library Herald.	16. Mathematics Today.
17. Medicinal and Aromatic plants Abstracts	18. Pramana.
19. Science and Culture	20. Sanskrit Sahitya parishad Patrika.
21. Sankhya.	22. Digit.
23. Indian chemical society	24. Indian history congress.
25. Journal of Indian council of philosophical research.	26. Essays and studies, journal of JNU centre of English studies.

Note: Disregard of library rules, indiscipline and mis-behaviour will render students liable to be denied access to the library.



Laboratory Facility



The college has well-equipped laboratories which are designed to meet the need of science students for their practical courses.



The Department of Botany has received funding from the Department of Biotechnology, Government of West Bengal to set up a Biotechnology Laboratory with all the necessary equipments. This will enable the college to conduct full time Biotechnology classes with the assistance of the programme BOOST (**B**io**T**echnology **O**pportunities **O**ffered to **S**cience and **T**echnology). This Laboratory will be utilized as Central Instrumentation Centre for all the Life Science Departments.

Photocopying facility

Adequate photocopying facilities are available for use in the college office and network resource center. Photocopying facilities are available for the students in lieu of nominal payment. Scanning facilities are also available for use.

Generator

The College has procured an eco-friendly green generator to cope with the frequent power cuts. The generator is housed in a shed constructed for it in the college premises. An inverter is also available for use in the college staff room.



Digital Class Rooms

Most of the departments of the College possess L.C.D. Projectors and Laptops for ICT mode of teaching which the need of the hour is. Various Departments of the college have set up **smart classrooms** as an effective means of class room teaching.

The College has a unique possession of a foreign-made telescope, which is fitted on the roof. Sky watching programmes are arranged by the teachers, students and non-teaching staff of the college during special astronomical events.

A colour television and DVD player are also available for use.



Internet Facilities

Internet facilities with WIFI are available for use in the college by students, teachers and other staff of the college. The library too has internet connectivity. A network resource center has been set up in the college, adjacent to the general staff room of the college.

Gymnasium

The college believes in the principle – ‘health is wealth.’ To achieve this goal, the college has very recently acquired multigym facilities for its students (both boys and girls) for the development of their physical health and fitness.



WOMEN'S HOSTEL

The college felt the serious accommodation problem of its girl students coming from distant areas and appealed to the University Grants Commission for financial assistance. The University Grants Commission had sanctioned a grant under Women Hostel Development Scheme for constructing Women's Hostel within the college premises. The college Governing Body had entrusted the construction works to the Public Works Department. The construction is now complete and will be made available to girl students from the coming session. The woman's hostel can accommodate more than 50 girl students at a time.



CANTEEN

The Canteen of the college supplies food to the students at subsidized rate. The teachers and non-teaching staff of the college also avail of this facility and the canteen also caters to provide refreshment for the college functions and University examinations. Recently the canteen has got its face lift and the new canteen is obviously more accommodating for the students.

STUDENTS' COMMON ROOMS

The college has two common rooms, one for boys and the other for girl students of the college. The common rooms are equipped with provision for indoor games.



NATIONAL SERVICE SCHEME



Brahmananda Keshab Chandra College has a functional unit of National Service Scheme (NSS) under West Bengal State University to impart 2-year institutional training to NSS volunteers. We conduct community services and social orientation programmes through NSS activities like campus cleaning, tree plantation, survey of slum area, promotion of voluntary blood donation and environmental awareness. The college acknowledges the importance of inculcating value-education into the students' mindsets and making them aware of, and sensitive to, various social and socio-economic issues affecting the society at large.



OBJECTIVES:

- Understand the community in which they work.
- Understand themselves in relation to their community.
- Identify the needs and the problems of the community and involve them in problem solving process.
- Develop among them a sense of social and civic responsibility.
- Utilize their knowledge in finding practical solution to individual and community problems.
- Develop competence required for group living and sharing of responsibilities.
- Gain skill in mobilizing community participation.
- Acquire leadership qualities and democratic attitude.
- Develop capacity to meet emergencies and natural disasters.
- Practice national integration and social harmony.

FACTS AND FIGURES ABOUT NSS, BKC COLLEGE

Number of units: one; Number of running student volunteers: 71

PROGRAM COORDINATOR:

Dr. Papia Chakraborti, Principal, BKC College

PROGRAMME OFFICER:

Dr. Amit Mondal, Assistant Professor of Chemistry

MEMBERS:

1. Mr. Mainul Islam, Assistant Professor of History
2. Smt. Swatilekha Poddar, Assistant Professor of Sanskrit
3. Dr. Biswarupa Ghosh, Assistant Professor of Botany
4. Dr. Santanu Debnath, Assistant Professor of Zoology
5. Smt. Archana Mondal, Assistant Professor of Pol. Sc.
6. Mr. Anirban Burman, Assistant Professor of Pol. Sc.
7. Dr. Kamakha Prosad Modak, Assistant Professor of Physics
8. Sri Sujit Ghosh, Library Clerk
9. Mir Tariffujaman, Lab Attendent



EDUCATIONAL EXCURSIONS

Educational excursions as specified by the university curriculum for the students of Botany, Industrial Fish and Fisheries and Zoology are held regularly. The departments of English, History, Philosophy, Physics, Chemistry and Political Science also arrange for study tours. For instance, in recent years the department of History organized educational tours to 'The Indian Museum' and 'Victoria Memorial'. The department of Political Science organized education tours to West Bengal State Assembly and Panchayat Office, Rajarhat.



The department of Physics accompanied the Honours students to various OUTREACH programs to different institutes like Saha Institute of Nuclear Physics (SINP). The department of Chemistry accompanied the Honours



students to celebrate the International year of Chemistry at SINP, Ramakrishna mission Vidyamandir and Scottish Church College.



CO-CURRICULAR ACTIVITIES

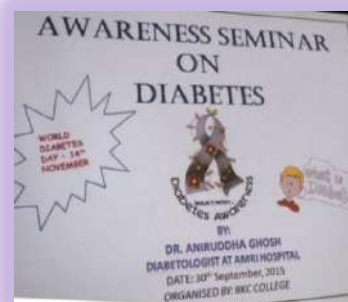
- **Cultural Competitions and Sports**

A cultural competition is organized each year in the college where students actively participate. An annual sports meet is held on the college grounds. The Students' Union plays a key role in these programmes. Apart from these the Students' Union also organizes the Annual Games Competition (indoor & outdoor) viz. carom championship, chess championship, football tournament.



- **Awareness Programmes**

Awareness programs ranging from gender issues, diabetes, e-waste management have been organized by the College.



Eco-Club

Eco-club has been formed in the college at the initiative of the department of Botany. Members of the Club have been involved in conducting the green audit of the Campus. Faculty and student members of the Eco-Club of Department contribute and maintain a small medicinal plant garden in the department.



- **Observation of Memorable days**

'Rabindra Jayanti' is celebrated every year with a cultural programme in which students, faculty members and non teaching staff participate. The 'World Environment Day' on 5th June is celebrated by planting saplings by the students and staff. The birthday of Brahmananda Keshab Chandra Sen is another occasion for celebration. On Independence Day, 15th August, our National Flag is hoisted with all dignity and solemnity. It is to be noted that the College will celebrate its Diamond Jubilee Year with appropriate honour befitting the occasion on 31st July, 2016.



PRIZES AND AWARDS

The college awards prizes and certificates every year to meritorious student and to students who excel in cultural activities and sports. From this year the IQAC has introduced a special award, named “Student of the Year” annually.



DIAMOND JUBILEE CELEBRATION OF THE COLLEGE (1956-2016)

Brahmananda Keshab Chandra College had successfully completed sixty years of its glorious service to the state on 27th July, 2016. To mark this occasion the College has organized a day long programme on Sunday, 31st July, 2016, which includes cultural programmes, felicitations, distribution of awards to meritorious students and invited lectures by eminent alumnus like Prof. Purushottam Chakraborty of Saha Institute of Nuclear Physics and Prof. Nitaipada Bhattacharya of SINP, Kolkata, Director of Biomedical Genomics Institute, Kolkata. Another eminent alumnus Prof Smritikumar Sarkar, Hon’ble Vice-Chancellor of the university of Burdwan and Prof. Basab Chaudhuri, Hon’ble VC, West Bengal State University were the Special Guests of the occasion. Prof. Sougata Roy, Hon’ble MP, Sri Tapas Roy, Hon’ble MLA and Smt Aparna Moulik, Hon’ble Chairperson of Baranagar Municipality attended the programme as our Guests of Honour. Prof. Dwijesh Dutta Majumder, President, Governing Body has presided over the programme. A commemorative volume to mark this occasion is going to be published very soon.



SEMINAR/SYMPOSIA/LECTURES/CONFERENCES ORGANIZED

The college has organized and plans to arrange regular academic programmes. In the past, the college has organized several National and State Level webinars and workshops sponsored by the University Grants Commission, the Government of West Bengal and other organizations. Student and faculty members of different departments like English, History, Bengali, Chemistry, Mathematics, Physics, Molecular Biology also regularly arrange seminars/webinars on subject related topics.

NAAC sponsored one-day National Seminar on „Quality Assurance in the Age of Information Explosion“ on the 5th of July 2019 was held in the College. The guest of honour was Dr. Pratip Chowdhury, Former DPI, Government of West Bengal. Professor Basab Chaudhuri Vice Chancellor, West Bengal State University delivered the keynote address. Dr. Sandip Banerjee, Associate Professor, Indian Institute of Technology, Roorkee delivered the special lecture. Lectures were also delivered by Dr. Parthasarathi Mukhopadhyay, Department of Library and Information Science, University of Kalyani and Prof. Sudipti Banerjee, Department of Commerce, University of Calcutta. An interactive session on Cyber Security, was delivered by Mr. Kuntal Sidharth & Mr. Alope Maji, Crime Cell, Lalbazar Cyber Security, Kolkata Police. A One Week Data Analytics Workshop was organized by the

College in collaboration with the SQC & OR division, Indian Statistical Institute, Kolkata from 9th July to 15th July, 2019. On 8th August 2019, on the occasion of the 158th birth anniversary of Acharya Prafulla Chandra Ray, Dr. Abhijit Chakraborty, Associate Professor, Department of Physics, Burdwan University delivered a lecture on Acharya Prafulla Chandra Ray, the Father of Modern Indian Science. The Department of History organized a special lecture on “Museum” on the 30th August 2019. 62 students attended this special lecture. It was delivered by Dr. Malay Dey, Assistant Professor, Centre for Studies in Museology, University of Jammu. An Extension Lecture on "Integration on Different Kinds" was delivered by Prof. Dilip Kumar Ganguly, Retired Professor, Department of Pure Mathematics, University of Calcutta held on the 17th of September 2019. The IQAC of the College organized an Awareness Programme on “Dementia, the epidemic is here” on 24th September, 2019. The speaker was Ms. Nilanjana Maulik, Secretary ARDSI, Kolkata. A cancer awareness programme was organized by the NSS in the College on the 22nd of November 2019. Jasmine Khatun from the Sanjeevani Group addressed students and members of the staff on the occasion.





CAREER COUNSELLING AND PLACEMENT CELL

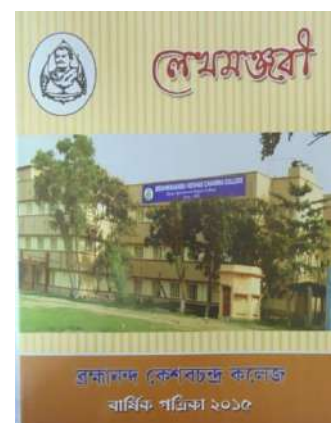
The Career Counseling & Placement Cell of BKC College had organized a campus interview for Powell Laboratories private limited, Kolkata, On the 24th of August 2019. On 13th September, 2019 the IQAC and the Career Counseling and Placement Cell of our College jointly organized “An Industrial Visit” at MSME, Kolkata. A ‘Career Fair 2020’ was organized by the Cell on 27.01.2020. The programme was inaugurated by Mr. K. D. Bhattacharya, Director MSME, Kolkata.



MAGAZINE

College Magazine

The college publishes an annual magazine, '*Lekhamanjari*' each year. It showcases the literary and artistic reflections of the students who contribute their essays, short stories, poems, travelogue and drawings. Teachers and non teaching staff of the college also contribute their thoughts to the magazine.



Wall Magazine

Students of various departments of the college regularly publish a wall magazine showcasing their own talents. Teachers pitch in to help edit the work. Some of the wall magazines are published under various names such as *Pro-Chesta* and *Prayas* among others. "Spandan"- another wall magazine is brought out by the Bengali department. The English department tries to publish the proceedings of their Annual Students' Seminar every year. The Department of Chemistry has formed a 'Chem Club' which launched a wall magazine called "W-alchemy" last year. The aim of this magazine is to create awareness about the fundamental facts of the subject with focus on the ways chemistry affects our lives.



COLLEGE OFFICE

The College Office is managed by a section of efficient and dedicated non-teaching staff. Its working hours are from 10:30 a.m. to 5:15 p.m. Monday-Friday and from 10.30am-2.15pm on Saturdays. Our office is well-equipped with computers and internet facilities with LAN and WIFI connection.

OFFICE STAFF

1. Shri Partha Mukhopadhyay, B.Com (Hons.),
Head Clerk
2. Smt. Sima Das, Cashier
3. Shri Arunava Ganguly, B.Com, Accountant
4. Shri Arobindo Mahato, Clerk
5. Shri Debalendu Mandal, M.A., Clerk
6. Clerk (Vacant)



GENERAL STAFF

1. Shri Amal Krishna Pal
2. Shri Shyamal Kumar Bhadra, B.A.
3. Smt. Swapna Chakraborty
4. Shri Prithwiraj Majumder, B.Com, MLIS
5. Shri Biswajit Das, B.A.
6. Shri Sunil Sarkar
7. Shri Tapan Naskar
8. Shri Rajesh Balmiki
9. Shri Prabir Pal (Casual)
10. Shri Shyamal Das (Casual)
11. Smt. Baby Hela (Casual)
12. Shri Abhishek Ghosh Roy (Casual)



Department of Bengali

Teaching Staff

1. Dr. Sampa Mitra, M. A., M. Phil, Ph.D. (HOD)
2. Dr. Smritikana Chakraborty, M.A. Ph.D.
3. Dr. Shampa Bhattacharya, M.A., M.Phil., Ph.D.
4. Dr. Songlap Sarkar, M.A., M.Phil, Ph.D.



About the Department

Our students come from heterogeneous social and economic background and a large section are first generation learners. They are hence unaware of the rich cultural and literary heritage of Bengal. We, the teachers of the Department face a real challenge every year to enhance their interest towards the subject and inculcate a literary sensibility in them. Students-Teacher interaction beyond the classroom is our strength.

- Students Seminars are organized where students present papers on a theme decided by them.
- Student participation in all events of the department and College is imminently noticed.
- Chalk and Black board are used in day to day teaching.
- Charts, maps, and computer aided teaching methods are often used.
- Internet is frequently used as a TLM.
- Screening of films based on the literary texts are a regular practice. 'Rajlaxmihio Srikanta' and 'Hansulibanker Upokotha' were screened last year.

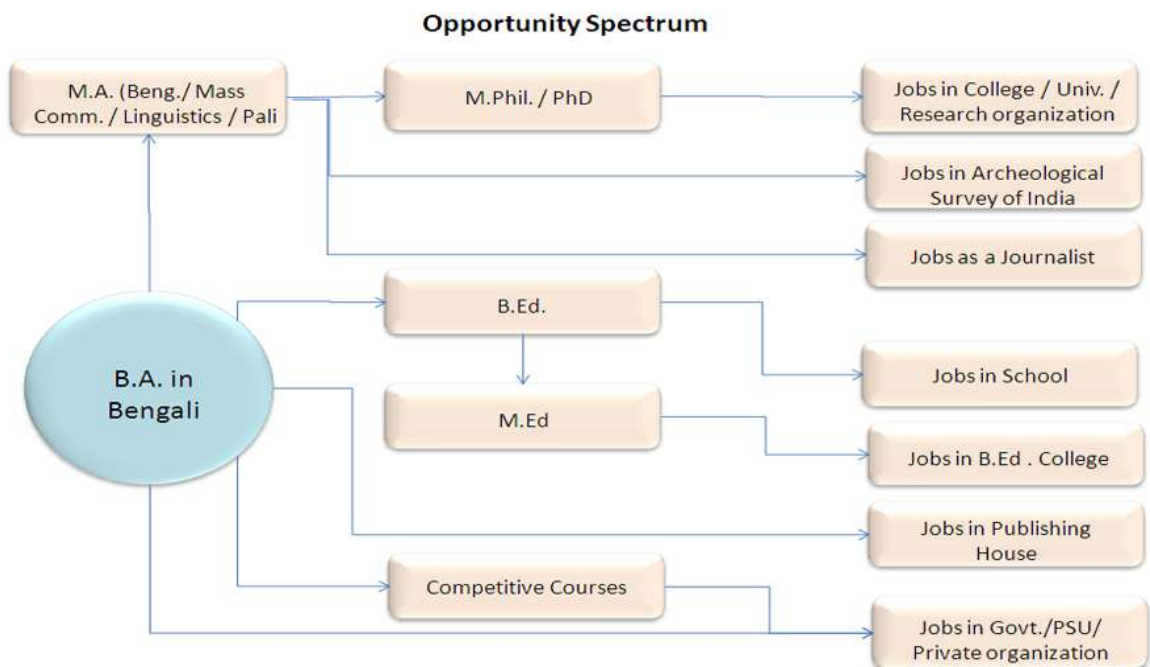
Research Activities:

All the teachers of this Department are actively involved in research activities and regularly publish articles in different journals.

- Dr. Smritikana Chakraborty's area of research is Mediaeval Bengali Literature.
- Dr. Shampa Bhattacharya is specially interested in Bengali Theatre.
- Dr. Songlap Sarkar is presently working on Bengali Short Stories.
- Dr. Sampa Mitra is involved in research on Bengali Drama & Theatre.

Future plans

- The Department has a plan to start PG classes in future.
- Plan to create a Departmental Facebook Account to connect with the departmental alumni.
- Development of departmental library
- Revival of departmental wall magazine (‘Spandan’)



Department of English

Teaching Staff

1. Smt. Lisa Chatterjee, M.A., B.Ed., M.Phil.
(HOD)
2. Smt. Suchira Sarkar, M.A., B. Ed., German (Dip)& Latin (Cert.)
3. Dr. Nishi Pulugurtha, M.A., Ph.D.
4. Smt. Ambika Barua, M. A., B. Ed.



About the Department

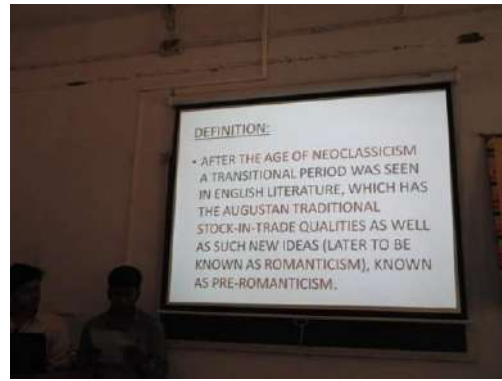
- Audio Visual aids are used to improve student learning. Movies adapted from literary texts prescribed in the syllabus are shown regularly to students. The department has an interesting collection of CDs/DVDs of such movies.
- Students are encouraged to use internet resources as study aids.
- Annual Students Seminars organized every year where students of the second year present papers on a theme they decide on.
- Faculty interaction is highly commendable.
- Student participation in all events of the department and college is imminently noticeable.
- An active Facebook group where alumni and the students of the department interact.

Research Activities:

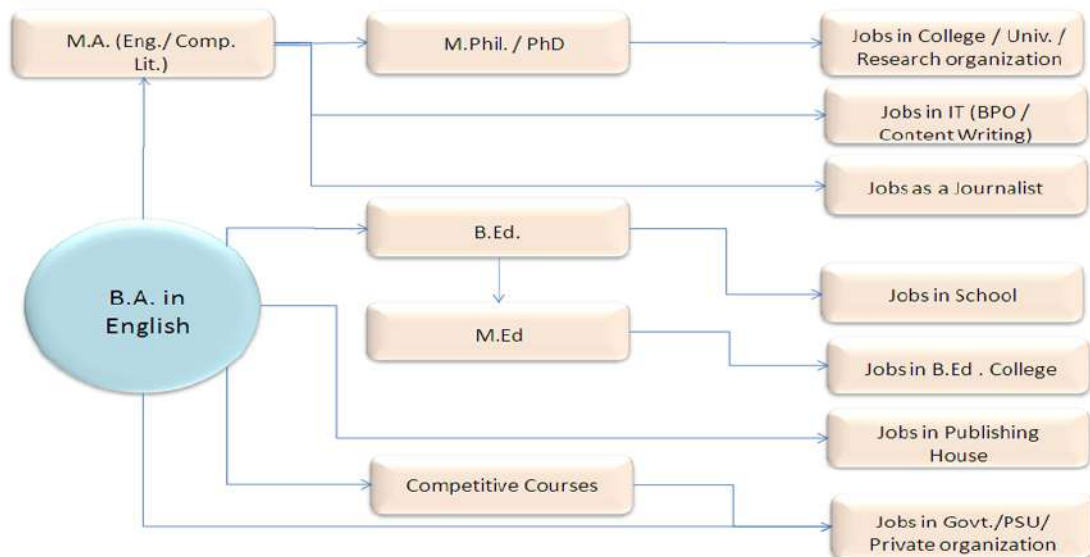
Dr. Nishi Pulugurtha of this Department is actively involved in research activities and published a number of articles in different journals. Presently, she is working on UGC Minor Research Project on “Telugu Cinema and the Diaspora: Understanding Transnational Cultural Practices.” She was awarded Associateship by the Indian Institute of Advanced Studies, Shimla in 2009.

Future Plans:

- The department is working towards increasing collections in its departmental library.
- A departmental journal is on the anvil.
- The department hopes to have an audio-visual room.



Opportunity Spectrum



Department of History

Teaching Staff

1. Md. Nasiruddin Ahemed, M.A, B. Ed (HOD)
2. Dr. Alope Kumar Chattopadhyay, M.A., Ph.D.
3. Dr. Indranil Chattopadhyay, M.A., Ph.D.
4. Md. Mainul Islam, M. A. (History & Education), B.Ed



About the Department

- Strong teacher-student interaction exists in the department.
- Students seminars on relevant topics are organized each year.
- Special lectures by eminent faculties are arranged regularly.
- Dept of History organized the annual international conference 2020 of Pachimbanga itihas Samsad from 24th January to 26th January 2020.
- Department has published a souvenir on the occasion of the annual conference of Pachimbanga itihas Samsad.
- The Department has a Seminar Library of its own which furnishes books for the Honours and general students.
- Apart from the Traditional tools Power point presentation is used as a modern teaching aid.

Research Activities:

The teachers of this Department have shown keen interest in research activities and published a number of articles in different journals.

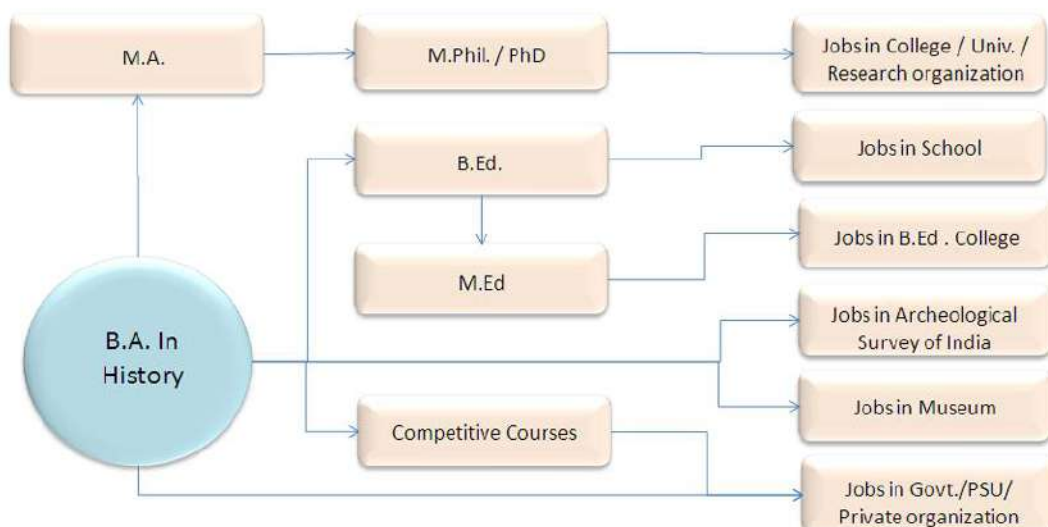
- Dr. Alope Kumar Chattopadhyay's area of research is "The Bengali Mahajan: Their Economic Activities and Social Origin in Colonial Bengal.
- Dr. Indranil Chattopadhyay has worked on Quit India Movement in Undivided Northern Bengal. His current interest is Environmental History of India. He received "Goutam Chattopadhyay Memorial Prize" for best article in Paschim Banga Itihas Samsad in 2011.
- Md. Mainul Islam is presently working on Social Structure of Bengali Muslims in Nineteenth Century Bengal.
- Md. Nasiruddin Ahemed is presently working on society of Bengal in Nineteenth Century.

Future Plans:

- The department is willing to start the post graduation course in History.
- The department has a plan to publish a journal of its own where the teachers, research scholars and the students will contribute articles on different challenging social problems. It would be an important medium to develop students' writing skills and teachers' research potential.
- To organize a departmental club in collaboration with the ex-students of the department for training and equipping the students for their future advancement and entry in service sectors after completion of their honours and masters in History.



Opportunity Spectrum



Department of Philosophy

Teaching Staff

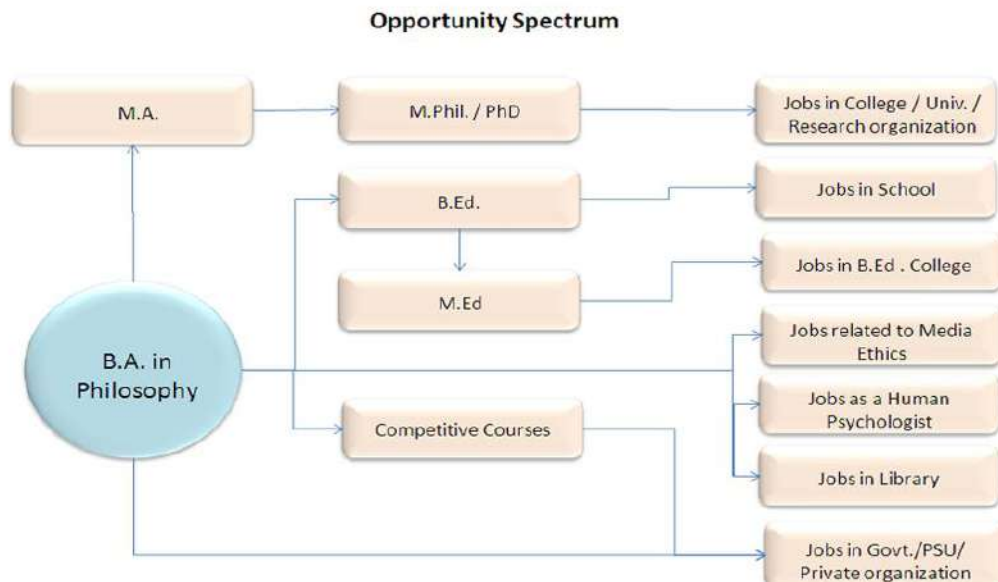
1. Smt. Sangita Sengupta, M.A., M.Phil. (*Head of the Department*)
2. Imam Hossain, M. A.
3. Smt. Sampa Biswas, M. A.

About the Department

- Student Teacher ratio enables teachers to give individual attention to the need of student.
- Regular class test are held to assess and improve students ability of learning.

Future Plans:

- The Department has a plan to introduce Post Graduate Course.
- Plans to organize National and International conferences, seminars supported by several National Funding Agencies.
- Plans to publish Departmental Journal.
- To enrich departmental library and to introduce departmental book bank scheme.



Department of Political Science

Teaching Staff

1. Dr. Ruma Guha, M.A., Ph.D.
(Head of the Department)
2. Smt. Shampa Ghosh, M.A., B.Ed., M.Phil.
3. Shri Anirban Barman, M.A
4. Smt. Archana Mandal, M.A., M.Phil.



About the Department

- Teacher-student interaction is constructive and friendly.
- Students actively participate in all events organized by the college.
- Teachers take great care in helping students who are first generation literates and belong to economically backward families.
- The department has a substantial collection of textual and reference books.
- Visits to the West Bengal Legislative Assembly are organized for the honours students when possible so that they can observe the technicalities of the law making procedure. Honours students were also taken to visit a panchayat office to get a firsthand knowledge of its functioning.

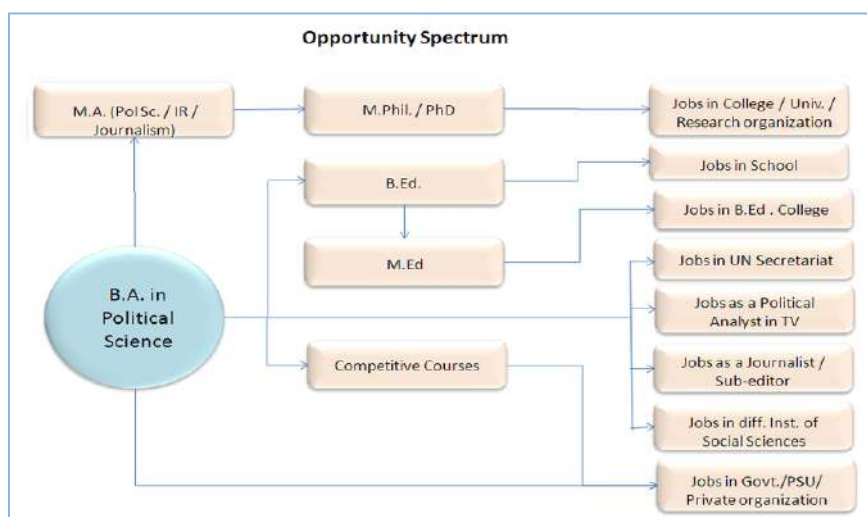
Research Activities:

Dr. Ruma Guha of this Department is actively involved in research activities and her area of research interest is Kashmir Crisis.

Research area of Mr. Anirban Barman is intenal migration and interstate migration and politics.

Future Plans:

To create a database of former students of this department so that present students can have an informative interaction with their seniors which would help them in planning their future.



Department of Sanskrit

Teaching Staff

1. Smt Saswati Chowdhury, M.A., B.Ed (*Head of the Department*)
- 2., Dr. Swatilekha Poddar, M.A., Ph.D



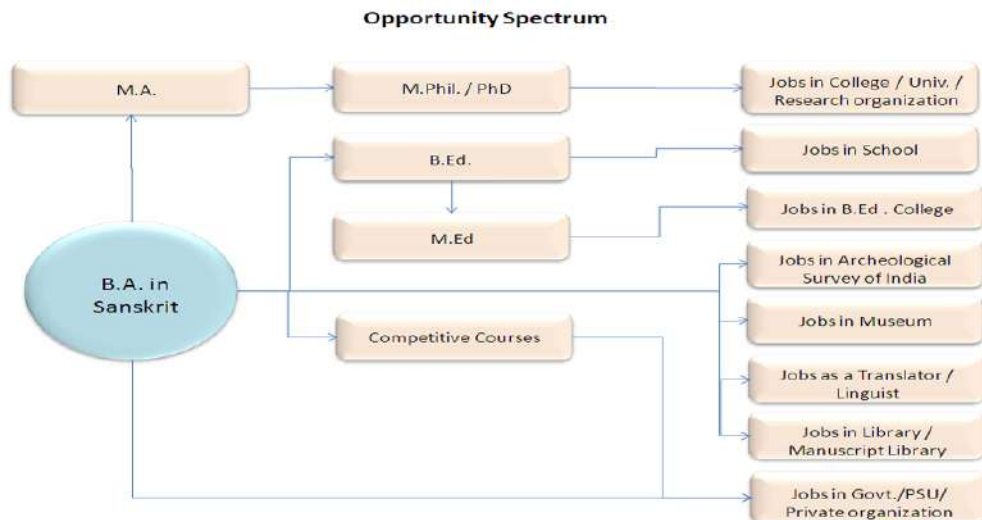
About the Department

The department was established as a general course department in 1956. Honours course was introduced from academic session 2016-17. The department is at its full strength at present. Faculty interaction with students is highly commendable. The department has its own library and it is getting improved gradually. The faculties are engaged in scholarly activities on regular basis.

The department has organized a seminar in collaboration with the department of Philosophy on 6th March,2020 on “*Ethics: Indian and Western Perspective.*”

Future Plans:

- Development of seminar library.
- Students seminar.
- Special lectures and seminar every year.



Department of Education

Teaching Staff

1. Sri Kaushik Bhakta, M.A., B.Ed, M.Phil.

About the Department

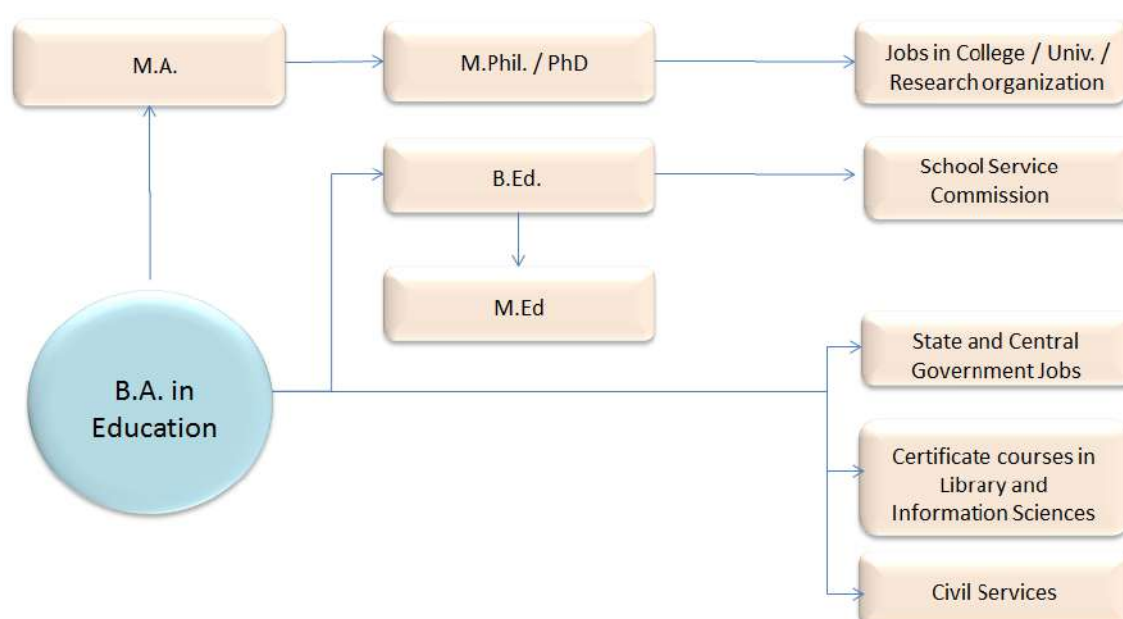
- The department is new and general courses started from 2015 academic year.
- The college authority has sanctioned sufficient fund for purchasing books in the library.
- Although there is no permanent teaching staff the guest lecturers are always there to help the students.

Facilities

- Friendly enjoyable teaching and learning environment
- Regularity of class
- Class room with Wifi-facilities

Future Plans:

- To introduce Honours course in Education in future
- To provide more number of good books of Choice-Based Credit System in the library
- To organize more activities like lectures, student's seminar, workshop, excursion etc.
- To publish Departmental Magazine and Journal
- To arrange more faculty members in the department for the students



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Department of Economics



Teaching Staff

1. Shri Rathindra Nath Mallick, M. A. (*Head of the Department*)
2. Smt. Susmita Halder, M.Sc., M.Phil
3. Smt. Nayna Guha Majumder, M.A.
4. Dr. Jayanta Kumar Dwibedi, M.Sc., Ph.D.

About the Department

- Dedicated faculty with engagement in active research work.
- A well-equipped departmental library.
- Interactive discussions with the students are held regularly.
- Home assignments and regular class tests of students are done.

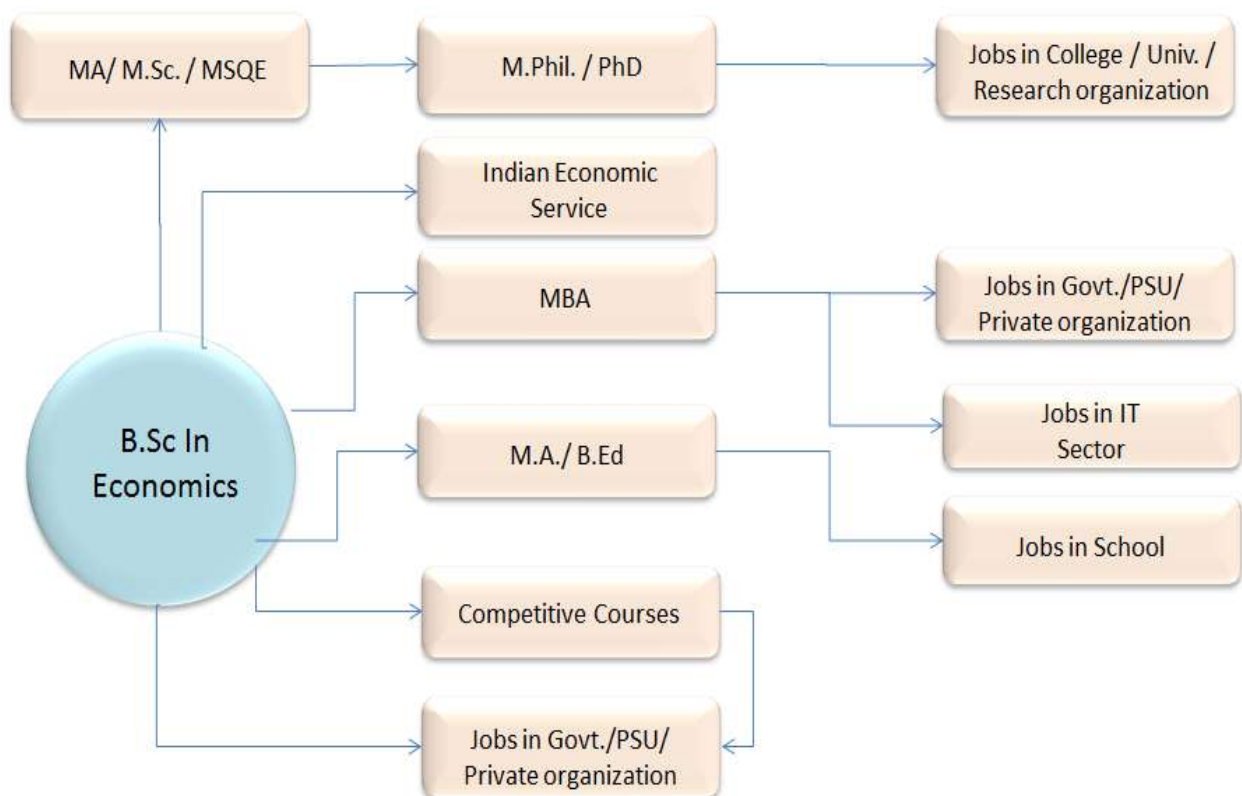
Research Activities:

All the teachers of this Department are actively involved in research activities and published a number of articles in different journals.

- Dr. Jayanta Kumar Dwibedi is actively involved in collaborative research with State Finance Commission, Central Finance Commission, Center for West Bengal Economy, Jadavpur University and Center for Training and Research in Public Finance and Policy.
- Shri Rathindra Nath Mallick's area of interest is public-finance and economic growth. He is involved in PhD course and research activities.

Future Plans:

- Planning to visit local Higher Secondary schools to inform students about the courses offered by the department and job opportunities associated with them.
- Trying to mobilize resources to fund research at the departmental level
- Planning to engage students in more interactive learning process organising students' seminar more frequently.



Department of Journalism & Mass Communication

Teaching Staff

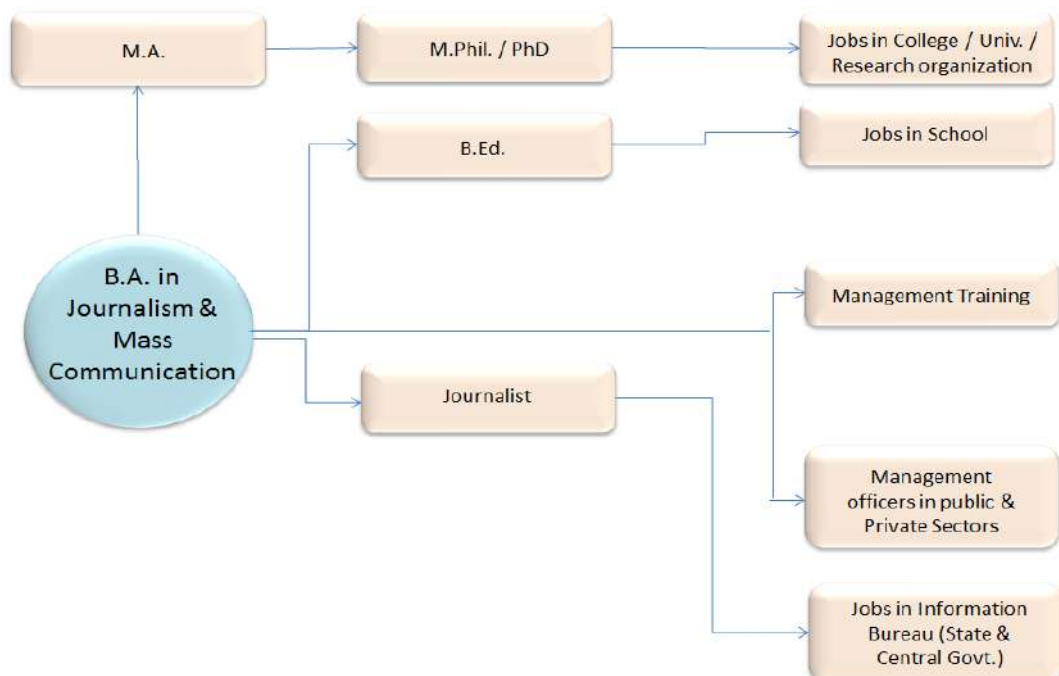
1. ShriSaral Dutta, M.Sc., M.Phil (Coordinator)
2. Shri Supratit Tarafdar, M.A., (Guest Lecturer)

About theDepartment

- The department is new and general courses started from 2015 academic year.
- Journalism is concerned with collection and dissemination of news through both the print and electronic media. This involves works like reporting, writing, editing,photographing, broadcasting or cable casting news items. Print journalism involves works of the editors, reporters, columnists, correspondents etc. Electronic journalism includes both Radio, Television and the Web.
- Close interaction with the students and identifying individual capacity of our students.

Future Plans:

- Conduct workshops.
- Publish departmental newspaper.



Department of Statistics

Teaching Staff

1. Dr. Munmun Biswas, M. Stat., Ph.D

Non-Teaching Staff

Vacant



About the Department

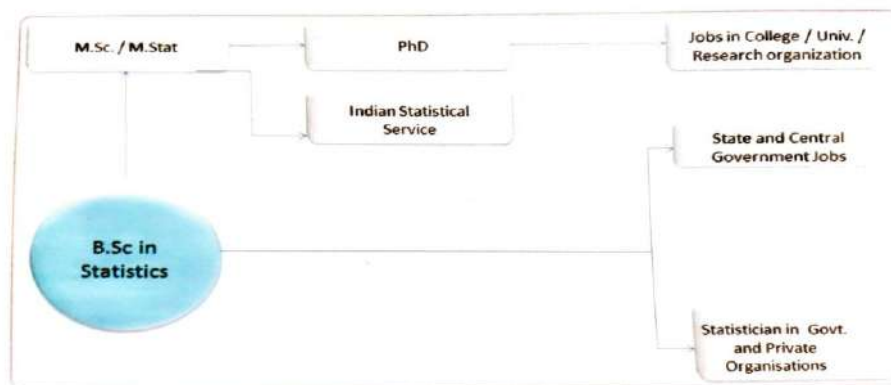
- Student - faculty interaction is highly commendable.
- Students are encouraged to use internet resources as study aids
- Often it is primarily difficult for the students to get into the subject, but can easily be overcome with regular guidance.
- Curriculum based departmental projects
- Online workshop on statistics and machine learning.

Research Activities:

Dr. Munmun Biswas of this Department was involved in research activities and published a number of articles in different journals.

Future Plans :

- Student seminar on regular basis.
- Departmental projects.
- Taking collaborative activities with Indian Statistical Institute, Kolkata



Department of Mathematics

Teaching Staff

1. Dr. Sk Ahmed Hossain, M.Sc., Ph.D.
(*Head of the Department*)
2. Dr. Subhrajyoti Debnath, M.Sc. Ph.D.
3. Dr. Neeta Pandey, M.Sc. Ph.D.
4. Dr. Saral Datta, M.Sc., M.Phil, Ph.D.
5. Dr. Shyamal Sen, M. Sc., Ph.D.



About the Department

- Post Graduate course is successfully running from the academic year 2016-17, vide letter No. Aff (WBSU)/MS/213/SCHE/2015, dated 11.6.2015.
- Student-Teacher ratio enables teachers to give individual attention according to the need of students.
- Special time is devoted for weaker students.
- Regular tutorials and class tests are held to assess lacuna in learning.
- The departmental library has several text & reference books, which are useful for the students of with honours and general course.
- Well-equipped computational lab with a good number of computers.
- The curriculum is so designed that students may go for higher studies or there are several job opportunities.
- Due to the interdisciplinary nature of the subject the students may explore other areas like Computer Science, Statistics, M.Tech. etc.
- The department successfully organized a one-week Teachers' Training Workshop in Mathematics and Statistics in collaboration with the National Centre for Mathematics.



Research Activities:

All the teachers of this Department are actively involved in research activities and regularly publish articles in different journals.

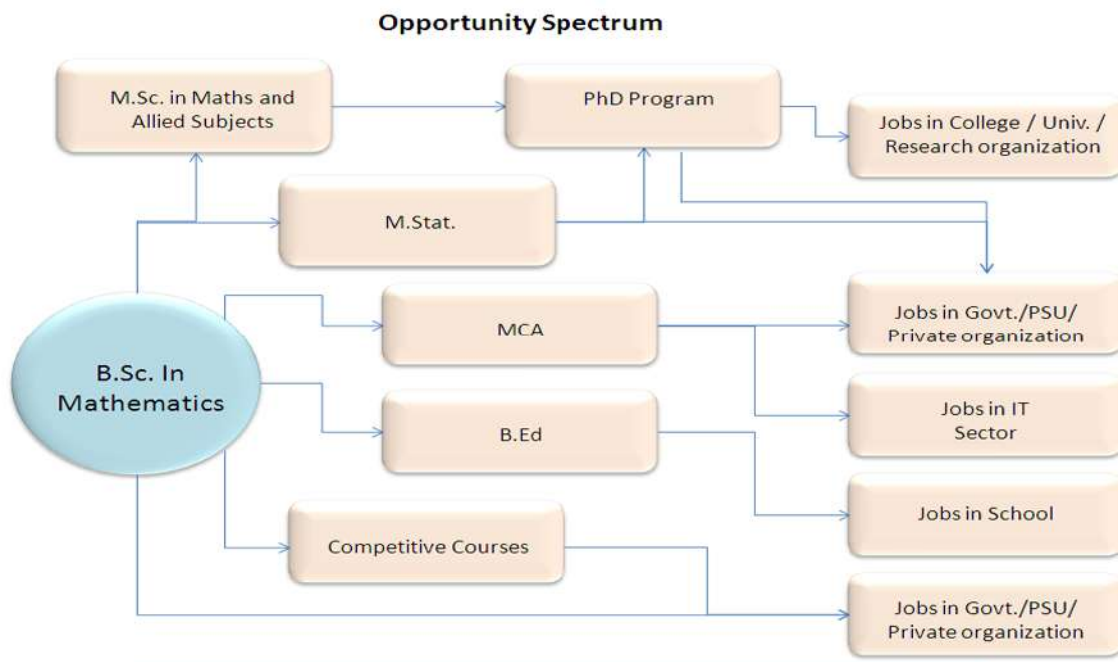


- Dr. Shyamal Sen's area of research is Multi Objective Optimization in Uncertain Environment.
- Dr. Saral Dutta is specially interested in Cryptography.
- Dr. Subhrojyoti Debnath is presently working on Bio-mathematics.
- Dr. Sk. Ahmed Hossain is involved in research on Mathematical methods for Portfolio Selection Problem in Uncertain environment.



Future Plan:

- To upgrade the Departmental Library.
- To upgrade the Computer and computational lab.



Department of Botany

Teaching Staff

1. Dr. Suchismita Chakraborty (*Head of the Department*)
2. Dr. Sangita Gangopadhyay, M.Sc.,M.Phil., Ph.D.
3. Dr. Biswarupa Ghosh, M.Sc. Ph.D.
4. Dr. Swapan Mandal, M.Sc., Ph.D.
5. Dr. Dipanshu Kumar Vishwas, M. Sc., Ph. D.
6. Dr. Priyanko Dhar, M.Sc., Ph.D.



Non-Teaching Staff

1. Mir Tarifujjaman
2. Mosaraf Hossain , M.Sc (Geo), M.A.(Edu)., B.Ed.
3. Sayan Das



About the Department

- Post Graduate studies commenced on, vide letter No. Aff (WBSU)/MS/213/SCHE/2015, dated 11.6.2015
- Well-equipped department with Instruments and Teaching Aids.
- Departmental Seminar Library for supplementary reference.
- The department conducts regular Parent-Teacher meeting and class test for monitoring the students' performance.
- As a part of the syllabus the department conducts mandatory field excursions for both honours and general students every year.
- The Jagadish Ch. Bose Eco-Club has started under the guidance of the department since 2013.

Research Activities:

All the teachers are actively involved in research activities and regularly publish articles in different national and international journals. The Department has availed the facility of DBT-BOOST and has set up a Biotechnology Laboratory which has future prospects in the field of Life Science. The department conducts students' projects from the syllabus and outside the syllabus. It also facilitates students' seminar participation outside the syllabus for developing the academic aptitude of the students.



- The department had a project on Plant Rescue Centre of endangered plant species of West Bengal employing biotechnological tools and ex-situ conservation in both green house and garden of the college premises.



- One Junior Research Fellow has worked in the UGC Major Research Project “Phycodiversity of the Bonhooghly Lake and adjoining Water Bodies in Kolkata- Sattus and its Potential Implications” under her.

- Dr. Sangita Gangopadhyay is specially interested in Tissue Culture Micropropagation, Biotechnology.

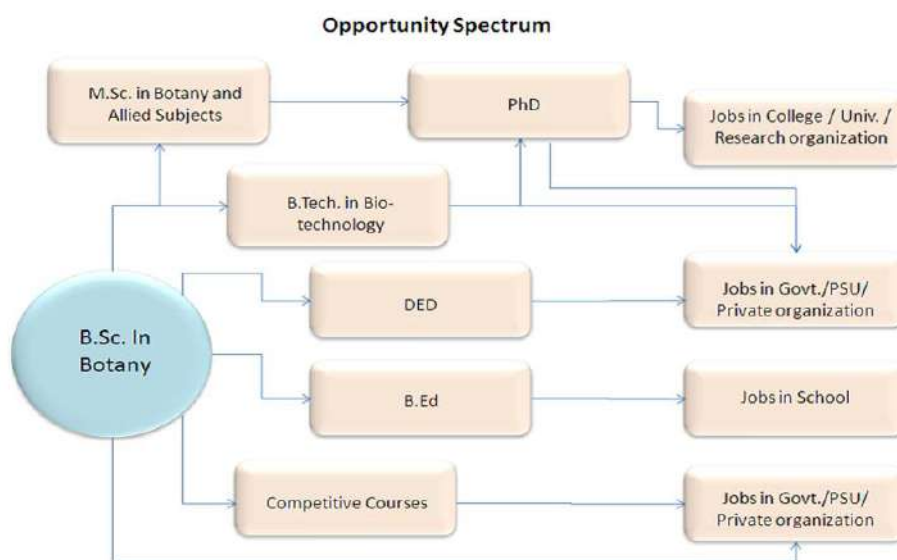
- Dr. Biswarupa Ghosh is presently working on Plant Taxonomy and Ecology.

- Dr. Dipanshu Kumar Vishwas is involved in research on Biotechnology.

Future Plans:

In the Post Graduation Program following special papers will be offered:

1. Cytogenetics and Plant tissue Culture
 2. Plant Physiology, Biochemistry and Plant Molecular Biology
 3. Biosystematics and Conservation
 4. Phycology and Advanced Biotechnology
- The department aims at developing a separate Herbarium for the UG and PG students for rekindling the interest in Taxonomy



Department of Zoology

Teaching Staff

1. Smt. Debashree Golder, M.Sc.
(*Head of the Department*)
2. Dr. Subhendu Bikash Patra, M.Sc., Ph.D.
3. Dr. Madhumita Roy, M. Sc., Ph. D.
4. Dr. Santanu Debnath, M.Sc., Ph.D.
5. Dr. Soumalya Mukherjee, M.Sc., Ph.D.
6. Dr. Sourav Sikdar, M.Sc., Ph.D.
7. Dr. Nilakshi Sarkar, M.Sc., Ph.D.



Non-Teaching Staff

1. Shri Subrata Bhattacharya
2. Smt. Sunita Saha

About the Department

- Digital smart classrooms for audio-visual classes
- Enriched and well maintained Departmental Museum.
- Two separate laboratories for Honours and general students.
- Departmental study tours for both honours and general students are regularly held.
- Students projects and student seminars are organized on a regular basis.
- A good departmental library to cater to the needs of the students.

Research Activities:

All the teachers of this Department are actively involved in research activities and regularly publish articles in different national and international journals.

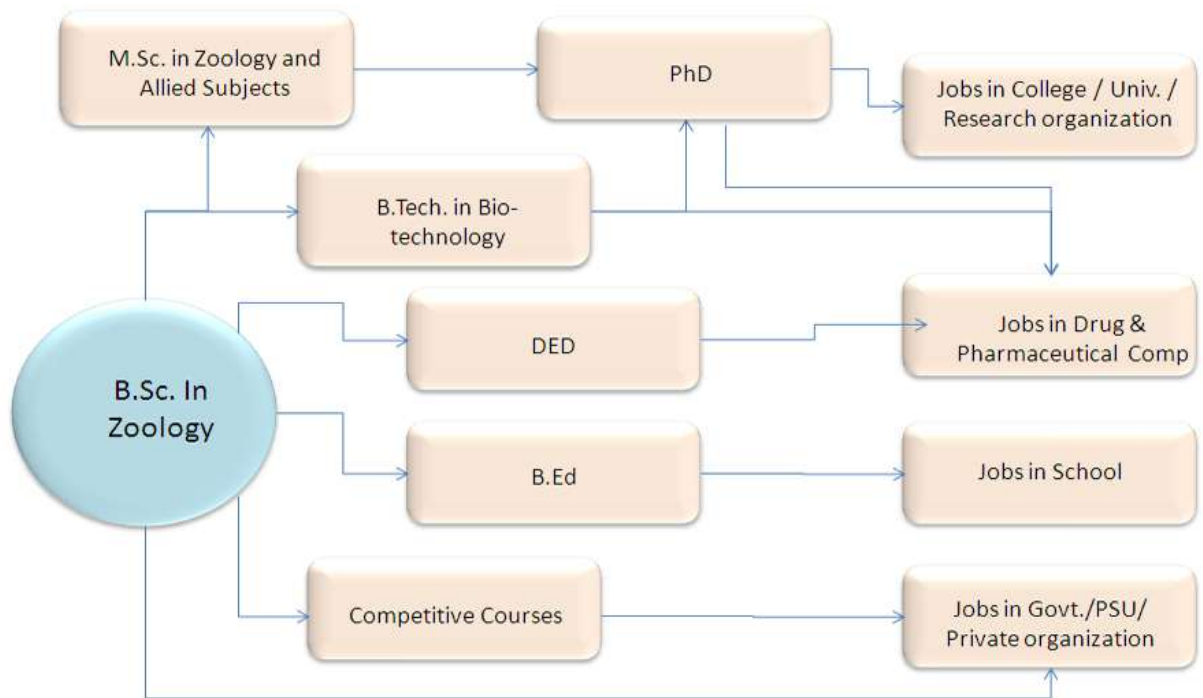
- Faculty members of this Department are actively involved in research activities on a wide range of subjects like ecology, environmental toxicology, parasitology, genetics, molecular biology & biotechnology, virology, immunology and published a number of research articles in different National & international reputed journals and also presented a number of research articles in various National & international seminars and conferences.

Future Plans

- Introduction of Courses in collaboration with other universities and institutes.
- More departmental Research projects of faculty members.
- Involving students in departmental research projects.



Opportunity Spectrum



Department of Chemistry

Teaching Staff

1. Dr. Swarup Manna, M.Sc., Ph.D. (*Head of the Department*)
2. Dr. Putul Chakraborty, M.Sc., Ph.D.
3. Dr. Manasi Basu, M.Sc., Ph.D.
4. Dr. Kartik Kumar Nandi, M.Sc., B.T, Ph.D
5. Dr. Anshupriya Shome, M. Sc., Ph. D.
6. Dr. Amit Mondal, M.Sc, Ph.D
7. Vacant



Non-Teaching Staff

1. Shri Alok Kumar Das
2. Shri Sanjoy Kumar De
3. Vacant
4. Vacant
5. Vacant



About the Department

- Faculty members of the Department are actively engaged in maintaining high standard of teaching to invoke passion of chemistry among students to apply it in the wider fields.
- The department is well equipped with specialized instruments which are useful in basic as well as advanced studies.
- Well stocked seminar library for students and teachers.



- Department also has its own computer facility with internet connectivity for academic and administrative work.
- The lecture rooms are equipped with audio-visual aids.
- Organization of Resource Based Activities like Seminars and Workshops through Chemistry Interactive Chem Club which holds seminars, quizzes and launching of

wall magazines.

Research Activities:

Faculty members of this Department are actively involved in inter-disciplinary and collaborative research activities and published a number of articles in different journals and presented a number of papers in seminars and conferences. The Department has been selected

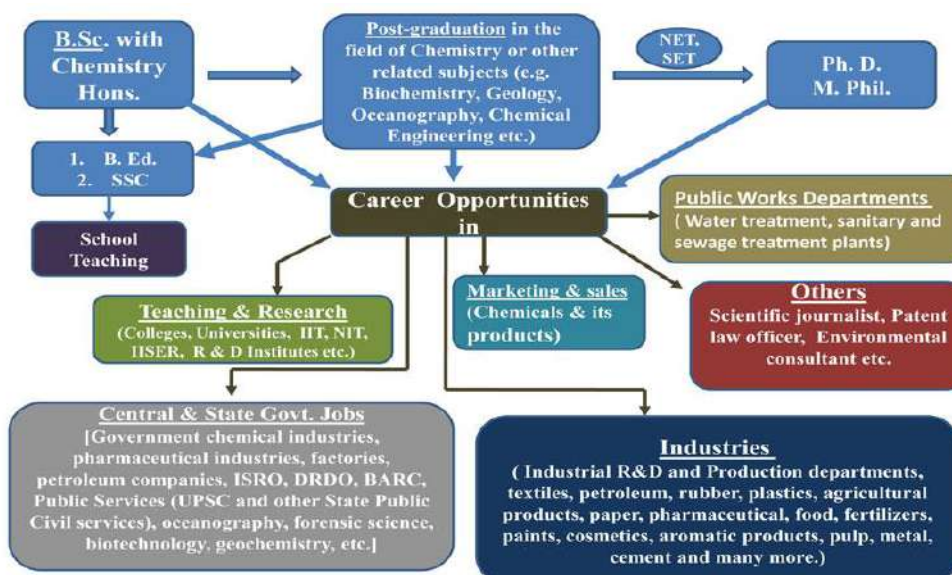
as the Centre for assisting and guiding the students pursuing M.Sc. projects under West Bengal State University.

- Dr. Putul Chakraborti's area of research is Chromatographic Separation of Noble materials.
- Dr. Manasi Basu is specially interested in Spectroscopic determination of Protein Structure.
- Dr. Kartik Kumar Nandi's prioritized research area is "Green Chemistry." He is presently working on the UGC MRP "Designing of sustainable Experiments; Green Reagents / Methodologies for Organic Chemistry Laboratories."
- Dr. Swarup Manna is involved in research on "Polymer Nanocomposite." He is currently perusing the UGC MRP "A Versatile Click Method for Scalable Production of Functionalized CNT's and CNT Nanocomposite for Aeronautical Applications."



Future Plans

- To launch a Post Graduate course in Pure Chemistry.
- Requesting government for funds to meet further infrastructural development.
- Renovation of laboratories for disposal of all chemical waste (solid, liquid and gas) in an eco friendly manner.



Department of Physics

Teaching Staff

1. Dr. Debjani Pal, M. Sc., Ph. D (*HOD*)
2. Dr. Manas Kumar Roy, M.Sc., Ph.D.
3. Dr. Pinaki Patra, M. Sc.
4. Shri Shibshankar Singha, M. Sc.
5. Dr. Aparajita Nag, M.Sc., Ph.D.
6. Dr. Avinanda Chowdhury, M.Sc., Ph.D

7. Dr. Kamakshya Prasad Modak, M.Sc., Ph.D

Non-Teaching Staff

1. Shri Omprakash Singh
2. Shri Dilip Kumar Das
3. Vacant



About the Department

- The department has very energetic young faculties who are engaged in active research work in various institutes and universities.
- The laboratory attendants are very helpful and they arrange many additional practical classes whenever required.
- Strong teacher –student bonding.
- Adequate laboratory facilities.
- Class tests of students are conducted on a regular basis.
- Students' seminars are organized to motivate them to pursue basic science.
- Students are taken to attend various OUTREACH programmes held at various research institutes.



Research Activities:

Faculty members of this Department are involved in collaborative research activities and published a number of articles in different journals and presented papers in seminars and conferences. The Department has been selected as the Centre for assisting and guiding the students pursuing M.Sc. projects under West Bengal State University.

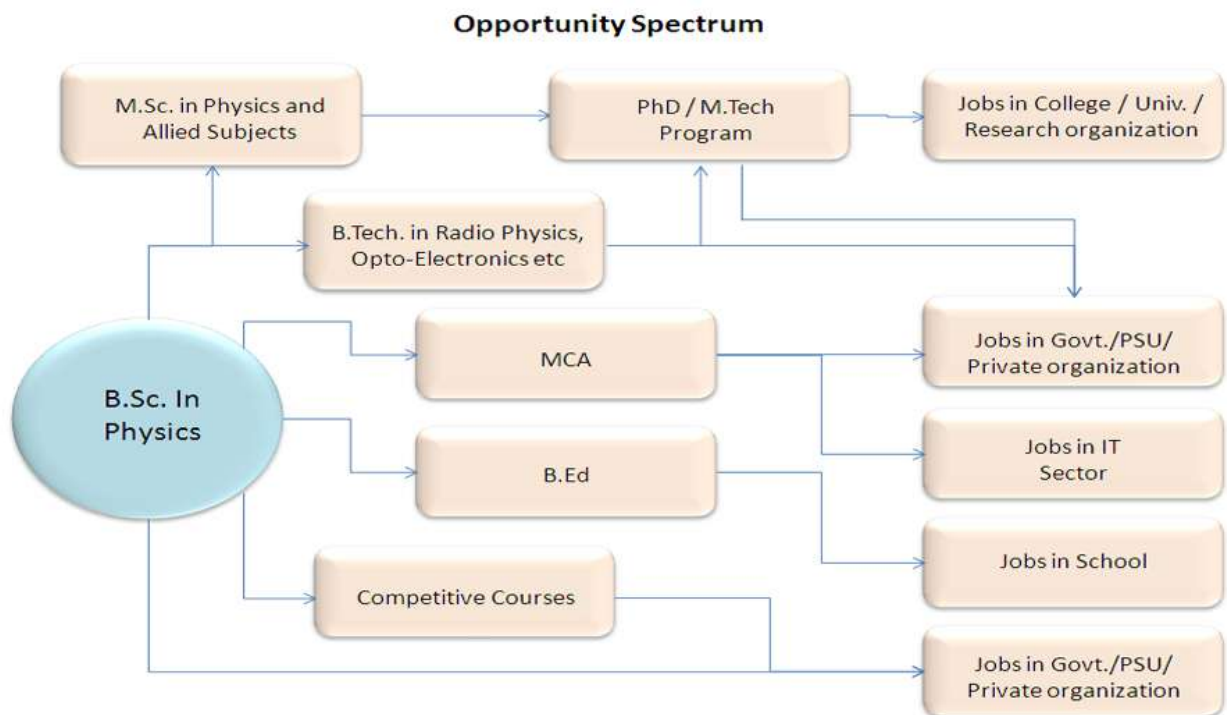
- Dr. Aparajita Nag's area of research is Magnetism of Rare Earth Compounds.
- Dr. Manas Kumar Roy is actively doing research on Material Science and Structural Geology. He is currently perusing the UGC MRP "Dynamics of ferroelectric Nano-

particles Suspended in Non-polar fluid.” He has guided students pursuing M.Sc. projects under West Bengal State University.

- ShriPinakiPatra’s prioritized research area is Non-local Quantum Field Theory.
- Shib Shankar Singha is involved in research on Laser Raman Spectroscopy.
- Dr. Debjani Pal’s area of research is Superconductivity. She is currently working on ‘Superconducting Spintronics’.

Future Plans:

- To start Post Graduate course in M.Sc. and some vocational training course to give the students hands on training to repair and service electronic goods.
- To start a departmental wall magazine.



Department of Computer Science

Teaching Staff

1. Smt. Dipanwita Saha, M.Sc. in Comp. Sc.

About the Department

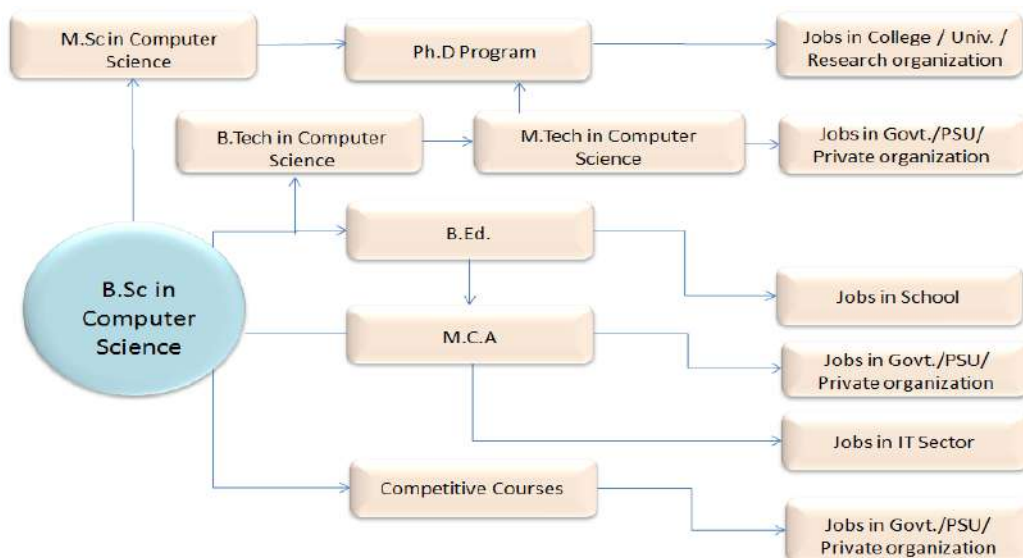
- The department is organizing a computer literacy program for all first year students from the last academic year. This one year certificate course, certified by the college includes basic computer knowledge with programming, net surfing and practical sessions. The Computer laboratories are well equipped with multiple numbers of Computers With necessary programming compilers.



- Qualified and energetic teachers engaged in teaching.
- Versatile Numerical Facility.

Future Plans:

- To open Honours and PG Course.
- To install Workstation and central Computational facility.
- Organize International, National and State Level Seminars with collaboration Computer Science department of Indian Statistical Institute.



Department of Molecular Biology

Teaching Staff

1. Shri Kalpataru Halder, M.Sc. (*Head of the Department*)
2. Dr. Gangabrata Mukherjee, M.Sc., Ph.D

Non-Teaching Staff

1. Vacant (Laboratory is attended by Casual staff)

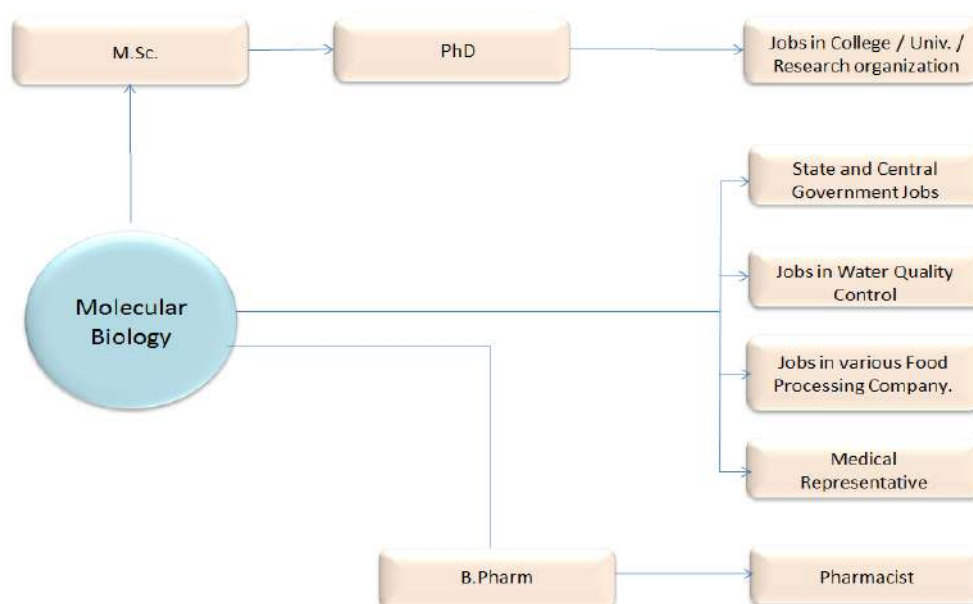
About the Department:

- The students are motivated to enhance their capacity of independent thinking.
- The laboratory is equipped with the following technical processes (i) detection of colour blindness(ii) estimation of blood sugar and (iii) determination of blood groups.
- Audio visual methods are used for teaching.



Future Plans:

- (1) To launch an Honours course in Molecular Biology.
- (2) To regularly hold academic seminars.



Department of Industrial Fish and Fisheries

Teaching Staff

1. Dr. Sandipan Gupta, M.Sc., Ph.D, Post Doc.
(Head of the Department)
2. Dr. Paritosh Kr Roy(Guest Faculty) M.Sc., Ph.D.



About the Department

- Qualified and well experienced faculty.
- Publication of Post-doctoral and Minor Research project work by the faculties in National and International Journals.
- Well-equipped Laboratory.
- Fish Museum with huge collection diverse fish fauna.
- Enriched Departmental Library for the students and teachers.
- Being situated by the side of a large Water body, the Bon Hooghly jheel, students get enough facility to gain field experience on different aspects of Fishery.
- Regular visit to Fish farms, Fish landing centers, Processing and preservation Farms and Research Institutes as a part of educational excursion.
- On- Job- Training facility for the final year students at Govt., Private Fish Farms, ICAR Aquaculture Divisions, Fish Processing and preservation Farms.
- Imparting knowledge of Fish breeding technique for the Edible and Ornamental fishes.
- Regular Class test and Parent teacher meet.
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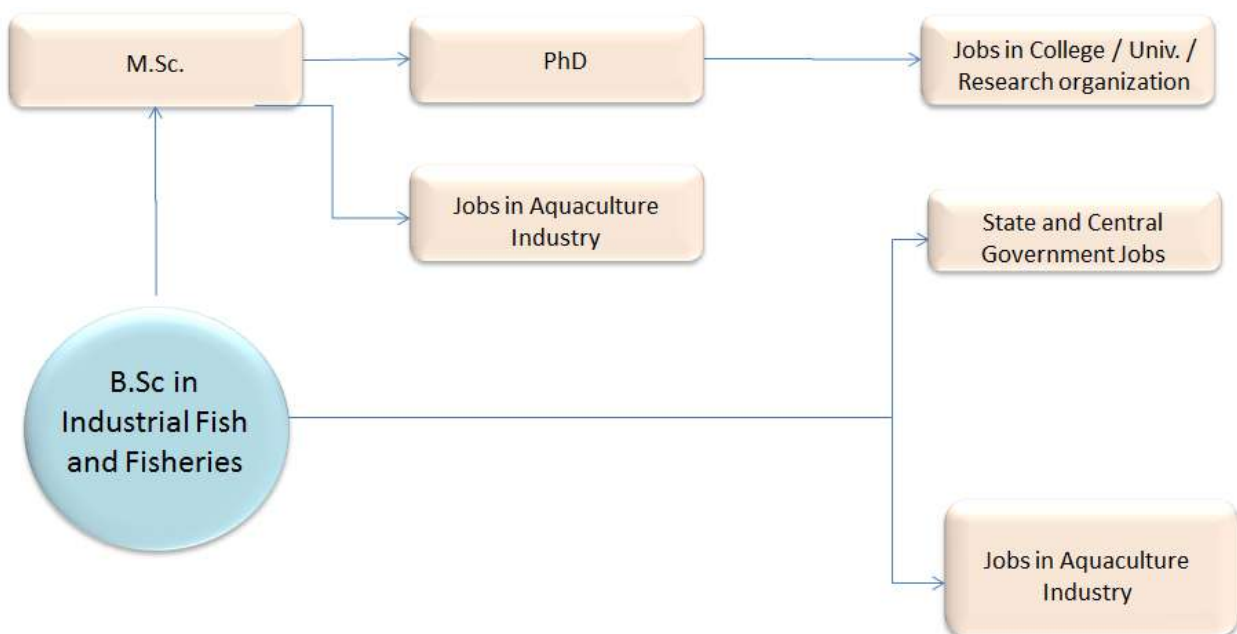


ON JOB TRAINING

Final semester students of the department of Industrial Fish and Fisheries Major have to undertake on-job training at different Central and State Government departments and Institute such as ICAR, KVK. This training is self-financed.

Future Plans:

- Expansion of the Department.
- Enlisting local fish fauna as a part of fish biodiversity study.
- Conservation of endangered fish species by ranching program.
- Establishment of Cat fish and Ornamental fish breeding unit.



STUDENTS' UNION

All regular students of the College are members of the Students' Union, a representative body of elected students. Student representation is present in many committees with the Students' Union General Secretary present as member in such committees including the Governing Body. They play constructive role in the general activities of the college. It is entrusted with the task of organizing Freshers' Welcome and Annual Social Function, Annual Sports and Cultural Competition, Saraswati Puja with the help of the teaching and non-teaching staff of the college. They play a key role in the Awareness programmes, Blood Donation Camp and various Community Welfare Service organized by the college.



Members (2020-2021)

1. President (ex-officio) - Dr. Papia Chakraborti (Principal)

Sayan Nag	Rohit Das
Srija Banerjee	Sayani Roy
Ankita Das	Soumik Dutta
Madhurima Bashak	Jayeshree Das
Sagata Roy	Sayani meta
Riki Chakraborty	sayani Roy
Moon Karmakar	soumabha Sarkar
Bishwajit jana	Argha Mondal
Soumyadeep Dutta	Subrata Bairagi
Subhadeep Das	

ALUMNI ASSOCIATION

A registered Alumni Association was set up on 6th of February, 2000, with two hundred members. (Registration No.S/22/7714 dt.13.07.2013 under W.B. Govt. Registration Act). The Alumni Association also has a PAN card bearing No. AACAB2612G dated 13.07.2013. The first successful re-union was held in the same year. This Association convenes its meetings at the College campus every year on the second Sunday of January. It is at the initiative of the Alumni Association that a half bust statue of Brahmananda Keshab Chandra Sen was installed at the entrance to the College building in January 2001.

Office Bearers of the Alumni Association

President – Dr. Jyotirmoy Mukherjee
Vice-President – Mr. Mrinal Kanti Kar
Secretary – Mr. Gopal Krishna Das
Assistant Secretary – Mr. Probal Poddar
Treasurer – Mr. Uttam Bhattacharjee



Committee Members – Mr. Tridip Biswas, Mr. Debabrata Roy Chowdhury, Smt. Sima Das (Podder), Smt. Jyotshna Modak (Saha), Mr. Bidm Prasad Talukder, Mr. Kankan Bhattacharjee, Mr. Dilip Kumar Kar, Mr. Swapan Kar, Mr. Dulal Chakraborty, Smt. Puspita Bagchi, Smt. Stutapa Ganguly, Mr. Manoj Dey.

The Association does a wide range of social work. They organize different types of seminars every year and blood donation camps. Poor and meritorious students are provided aid by the Alumni Association. Students scoring the highest in Humanities and Science Honours courses are awarded prizes by the Association. The Association has also instituted the following prizes–

- Dipsikha Kali Smriti Puroshkar is awarded to the topper in Bengali Honours.
- Dr. Sabita Dutta Mazumder Memorial Award for the topper in Mathematics Honours.
- Prof. Nirmalendu Mukherjee Smriti Puroshkar for the topper in Bengali Honours with first class and highest scorer in Chemistry Honours.
- Dr. Satyajit Kali Smriti Puroshkar for the topper in Zoology Honours.
- Prof. Birendralal Lahiri Smriti Puroshkar for the highest scorer in Science Honours.



COLLEGE DISCIPLINE

Students of the college are expected to obey the rules and regulations of the college. The following rules are to be maintained:

- Loitering in the corridor is strictly forbidden.
- Talking or whispering in the classroom is forbidden, specially when lectures are being delivered.
- Perfect silence is to be maintained in the Library reading room.
- Slogan shouting and shouting in the corridors are forbidden.
- Use of mobile phone in the classroom is forbidden.
- Habits of cleanliness are essential.
- No smoking and spitting within the college campus.
- Physical torture, bullying or ragging or mental torture on any student is strictly forbidden.

Lastly, the students are expected to remember the privileged position they have obtained in the society through this chance of obtaining higher education in one of the distinguished educational institutions.

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“Life is Education and Education is Life”

**Published by: Dr. PapiaChakraborti, Principal,
Brahmananda Keshab Chandra College**

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