

Ramakrishna Mission Vivekananda Centenary College Rahara

Accredited by NAAC with Grade-A
(DST-FIST Sponsored Centre)
with Post - Graduate Section



PROSPECTUS 2015



RAMAKRISHNA MISSION VIVEKANANDA CENTENARY COLLEGE RAHARA, KOLKATA

HISTORY

The Ramakrishna Mission Boys' Home at Rahara, a branch centre of the Ramakrishna Mission, was founded in 1944 as an orphanage with a nucleus of 37 boys rendered orphan by the Great Bengal Famine of 1942-1943. Since then the Home grew in dimensions and activities adhering to the principle of service to mankind in the spirit of worship. Today, the Home is an educational complex with several schools and colleges wherein nearly four thousand students are receiving education and training in different subjects and trades according to the aptitude of each individual.

This College which forms an integral part and unit of this educational complex is owned and managed by the Ramakrishna Mission. The foundation stone of the College was laid by Srimat Swami Vireswaranandaji Maharaj, the then General Secretary of the Ramakrishna Mission, on 3rd December, 1961 and the College started functioning in July, 1963.

The College was established with a view to commemorating the First Birth Centenary of Swami Vivekananda, the Illustrious Patriot-Saint of India and with a view to imparting a general education on a religious background in the light of the teachings of Ramakrishna-Vivekananda so that the young pupils may get ample opportunities to build up their character to make themselves useful to their families and to fulfil at the same time their basic obligation to the country. The college was established and is being maintained and administered by the Ramakrishna Mission.

There is no provision for hostel accommodation.



COURSES OF STUDIES

The college has arrangements for teaching Honours as well as General subjects in Physical Sciences and Bio-Sciences only. There is provision for 3 year Honours Degree Course, 3 year General Degree Course in this college, the classes being held from 10-30* a.m. to 5-15 p.m. (See Note)

The college has also arrangements for teaching Post-Graduate Course in Chemistry and Botany.

The college is also providing UGC Recognised Certificate Courses for degree students.

Note: * Some Day-section classes of subjects like ENVS, Mathematics, etc., may be held before 10-30 a.m. & students seeking admission should be prepared to adjust themselves with the routine. Similarly the students of PG should also be prepared to adjust if required. In case of Computer Courses such adjustment is very essential.

SUBJECTS OFFERED & ELIGIBILITY FOR ADMISSION

B.Sc. Honours & General Courses

Chemistry (Hons.)	:	Chem (Hons.), Maths, Physics
Mathematics (Hons.)	:	Maths (Hons.), Chemistry, Physics
Physics (Hons.)	:	Physics (Hons.) Maths, Chemistry
Botany (Hons.)	:	Botany (Hons.), Chemistry, Zoology
Zoology (Hons.)	:	Zoology (hons.), Chemistry, Botany

General Courses in Physics, Chemistry, Mathematics, Zoology & Botany.

Students who have passed the Higher Secondary (10+2) or an equivalent Examination are eligible for admission to the Degree Course provided they have passed in five subjects and **in each subject of the combination of subjects chosen for study.**



M.Sc. Course in Chemistry

Post Graduate Course in Chemistry has been started in the college with spacious class-rooms and well-equipped laboratories furnished by modern sophisticated instruments. In college library, there is a separate facility meant for PG students and faculty members with rich collection of Books and Journals. Modern teaching aids like DLP Projectors, Laptops, etc. are used in P.G. classes. With sophisticated computer laboratory easy and unlimited access to internet is always available.

Since 1995, the motto of our Chemistry Department has been two-fold, namely, exposure of students to advanced research techniques and thought-provoking seminar activities by the students. The department is actively engaged in UGC, CSIR and DBT funded research projects leading to more than 50 publications in reputed National and International Journals.

A large number of Professors from Calcutta University, Jadavpur University, West Bengal University of Technology and Indian Association for Cultivation of Sciences have shown their keen interest in helping the development of our PG Department. Highly reputed teachers like Professor G.N. Mukherjee, Debsankar Roy, Rupendranath Banerjee, Chittaranjan Sinha, Raja Banerjee, J.P. Naskar, D. Ghosh, Souvik Chatterjee, etc. have agreed to participate in the academic upliftment of our P.G. Department.

Ph.D. Course in Chemistry

Our Chemistry department has done their research activity for last nineteen (19) years. The university of Calcutta has recommended Dr. C.K. Bandyopadhyay and Dr. Tapas Ghosh, faculty member of our college, for acting as guide in conducting Ph.D. works. Four(4) students has got Ph.D. degrees under University of Calcutta and their entire research work was carried out in our college.



M.Sc. Course in Botany

Post Graduate Course in Botany has been started in the college with spacious class-rooms equipped with well-equipped laboratories furnished by modern sophisticated instruments like HPTLC, PCR, Gel Doc system, Laminar Air Flow, Digital Microscopes (Leica), DNA Bank, Ultra Centrifuge (Beckman), etc. In college library, there is a separate facility meant for PG students and faculty members with rich collection of Books and Journals. All PG class rooms are equipped with modern teaching aids like DLP Projectors, Laptops etc. Smart class room for user-friendly e-classroom is the unique feature of the teaching-learning process of the college. With sophisticated computer laboratory easy and unlimited access to internet is always available.

The department is actively engaged in UGC, CSIR and DBT funded research projects.

A large number of Professors from Calcutta University, Kalyani University, Burdwan university and Indian Institute of Chemical Biology have shown their keen interest in helping the development of our PG Department. Eminent teachers like Professor Satyesh Roy, Ambarish Mukherjee, T.B. Jha, Manas Ranjan Majumdar, Arun Banerjee etc. enrich the students with their wisdom and academic experience.

Ph.D. Course in Botany

Our Botany department is doing research for more than ten(10) years. Dr. S.K.Ghosh and Dr. B.Ghosh of the department are conducting Ph.D. research work as a guide in UGC, CSIR, AYUSH and DBT funded research projects. It has up-to-date tissue-culture and Mycology laboratories where eight(8) Ph.D. students are doing their research works. Post-Doctoral research work is also going on in this department.



UGC Recognised Certificate Course

The College has introduced two UGC Recognised certificate courses for the students pursuing degree course in our college. The students after admission in the First Year degree course will be eligible to join the certificate course. The student can pursue the degree course and the add-on certificate course simultaneously. Details of the admission process will be displayed in the notice-board in the beginning of each session just after the completion of the admission process for degree course. At present two Certificate Courses namely Computer Applications and Mushroom Cultivation are provided to the Undergraduate students.

Certificate Course in Value Education & Indian Culture

The College offers a six-month certificate course in Value Education & Indian Culture. First Year degree course students will be eligible to join the certificate course. The Course is designed in a way to facilitate all-round development of the students. An attempt is made to enlighten the student regarding the science of inner wellbeing and the art of outer effectiveness. The college has published a text book named 'Jivan Sopan' for conducting the Certificate Course in a well-structured way.



INFRASTRUCTURAL FACILITIES

To run any science laboratory two main essential components required are : continuous water and un-interrupted clean electric power supply.

There are two deep tube-wells to take care of round the clock continuous water supply in the college campus.

The college has three generators, which are connected with AMF (Auto Main Failure) panels, so that they can start or shut down themselves automatically without any human intervention as and when main supply is disrupted.

Facilities generated by the college for the purpose of higher education :

a) ICT enabled classrooms in every Department equipped with multimedia projectors for state-of-the-art presentation system.

b) One Classroom with smartboard and facilities for distance-mode e-classes in collaboration with Ramakrishna Mission Vivekananda University, Belur Math.

c) The electric power supply of the college is servo-stabilized through 180 KVA three-phase Servo-stabilizer.

d) 25 KVA Green power supply through a big battery-bank.

e) Photocopy (Xerox) and scanning facility available for preparation and dissemination of study materials and questions papers. Scanners of high quality like the Book Eye Scanners for creating pdf of teaching materials cum study materials, Eye Ball Scanners, Document scanners are present for various academic purposes.

f) A 200 seater, centrally Air-conditioned Seminar Hall – Swami Vivekananda Hall equipped with the modern audio-visual system is used for seminars, workshops, invited lectures etc.

g) One Air-conditioned Conference room important academic meetings and discussions amongst the faculty members.

h) A rich resource of chemicals, samples and instruments along with a tidy, high class lab ambience comprising of granite-top working spaces, proper exhaust system , fume chambers, continuous water supply etc. makes the lab facilities a matter of pride for the college.



- l) Broadband connectivity with wi-fi system ensures uninterrupted internet facility.
- m) Completely computerized catalogue in the library.
- n) Projection system to notify the recent arrivals in the library.
- o) A 30KW Grid-connected Solar power generation unit for promoting the use of non-conventional energy resources and for minimizing the electric consumption of the college.
- p) A Poly House for Botanical research.
- q) A Shade Net House for temperature and light intensity controlled plant growth.
- r) A Mushroom Cultivation Unit for Certificate Course with a museum displaying various types of mushrooms.
- s) A zoological museum in the Zoology Department.

Result of B.Sc. Final Examination

Year	No. of students appeared (Hons. Course)	Percent of success	1 st Class	Rank in University (within 10 th position)
2013	197	99.5	104	Chemistry=1 st , 2 nd , 3 rd , 5 th , 7 th , 8 th , 9 th & 10 th Physics= 1 st , 2 nd , 3 rd , 5 th , 6 th , 7 th & 10 th Mathematics =1 st & 3 rd Botany =1 st , 6 th & 8 th
2014	163	99%	71	Chemistry=1 st , 2 nd , 3 rd , 4 th , 7 th , 8 th , & 10 th Physics= 10 th Botany = 10 th Zoology = 9 th



Result of M.Sc. Final Examination-2014

Subject	No. of students appeared (Honours)	Percent of success	1 st Class	2 nd Class
Chemistry	36	100	33	03
Botany	23	100	19	04

Seminars & Workshops (Session 2014-15)

Date	Seminar	Eminent Speakers
13 th February, 2014	International Seminar on Enzyme Technology & Its Prospects	Dr. Doukani Koula Vice President and Professor of Nature & Life Sciences, Ibn-Khaldoun- Tiaret University, Algeria
21 st April, 2014	Workshop on Mathematical Analysis & Applications Organized By: Department Of Mathematics	Prof. Alok Goswami Statistics and Mathematics Unit, Indian Statistical Institute, Kolkata Prof. M.K. Sen Department of Pure Mathematics, University of Calcutta
5 th Sep, 2014	Workshop on value education for professionals including teachers	Swami Atmapriyananda, Hon'ble Vice-Chancellor, RKM Vivekananda University Swami Jayananda Secretary, Ramakrishna Mission Boys' Home, Rahara Prof. Ajoy Roy, Hon'ble Director Indian Institute of Engineering Science and Technology, Howrah, Swami Balabhadrananda Assistant Secretary, Ramakrishna Mission, Belur Math
8 th Dec, 2014	International Seminar on the 'Scope of Microbial Biotechnology' organized by the Dept. of Botany	Dr. Ananda Mohan Chakraborty, University of Illinois, Chicago, USA



2 nd Jan, 2015	International Seminar on 'Cell Therapy: Partial Success, Failure and Future Challenges' organized by the Dept. of Zoology	Dr. Mrinal K. Dewanjee, National Eye Institute, NIH, USA
13 th Jan, 2015	International Seminar on 'Youth and Swami Vivekananda'	1.Swami Jyotirupananda, RKM Moscow 2.Swami Suparnananda RKM, Golpark 3.Swami Sumanasananda, RKM Cherrapunji 4.Prof. Ranjit Sen, Asiatic Society, Kolkata
15 th Jan, 2015	'Photonic Lattices : A new Model to simulate Band Structure'	Sebabrata Mukherjee, Institute of Photonics & Quantum Sciences, Heriot-Watt University, Edinburgh, UK
4 th Mar, 2015	International Panel Discussion on Growth of Bio-Power in Eastern Region of India	Dr. Anindya Narayan Biswas, Jt Secretary (Power and Non-conventional Energy Resources, Government of West Bengal) Mr. Suman Lahiri, Regional Director, EBTC Mr. Aditya Sharma, Sr VP, Boson Energy, Luxemburg Mr. Jyoti Prakash Das, PHOENIX INDIA RESEARCH & DEVELOPMENT GROUP Prof Dr B K Choudhury, IISWBM, Kolkata,
11 th April, 2015	National Seminar On Future India and Biodiversity jointly Organised by Department of Zoology & IQAC	Dr. K. Venkataraman, Director & Scientist G, Zoological Survey of India , Kolkata (HQ)
27 th May, 2015	National Seminar On "Optics and contemporary trends" Organized by Department of Physics	Prof. Subhasish Dutta Gupta School of Physics University of Hyderabad
28 th May, 2015	National Seminar On "Biotechnology and its Future Prospects" Organized by Department of Zoology	Prof. Aparna Dutta Gupta Department of Animal Sciences , School of Life Sciences University of Hyderabad



PROCEDURE OF ADMISSION

Admission is open to MALE students only. Applications for admission are to be made to the Principal of the college in prescribed form immediately after the publication of the results of the qualifying examination of the Board or Council or University.

The application form and prospectus can be obtained from the College office & College website during prescribed hours on payment of Rs.150/- only for B.Sc. course and Rs.250/- only for M.Sc. course.

In the matter of admission, the decision of the Principal will be final. The names of the candidates selected for interview will be duly notified. Other details about admission will be duly notified and guardians should go through them carefully before seeking admission of their wards in this college. It will not be possible to entertain any admission related correspondence through postal/courier services.

No change in combination of subjects is allowed after admission. Seats are reserved for students belonging to Scheduled Caste, Scheduled Tribes, OBC-A & OBC-B as per usual norms.

The students of the College who discontinue or fail in the Examinations can not claim re-admission. Students who will be unsuccessful in the Examinations or deficient in attendance may not be allowed to continue in the College. It is highly undesirable that a student should prosecute his studies in a particular class for the second time. The decision, in the matter of readmission, however, will be taken by the Principal of the college and his decision will be final.



COLLEGE FEE

The following fees per month are payable in advance reckoning from the month of July. Any change in the rates will be notified in due course on the College Notice Board. (The following rates of fees are liable to increase if amount of Government grant is reduced in future). A separate fee-structure for P.G. course is furnished on page 14.

		Hons.	Gen.
Tuition Fee –	Rs.	110/-	85/-
Laboratory Fee –	Rs.	80/-	70/-
Development Fee –	Rs.	60/-	50/-
Generator Fee –	Rs.	40/-	30/-

(Establishment fee Rs. 40x12 = 480)

Students must clear their college dues before being allowed to sit for the Test and Annual Examination. Establishment Fee is same for all the students.

SESSION CHARGES

Besides the fees detailed above, the following fees are to be paid at the time of admission and at the beginning of every new session.

Renovations & Repair	Rs. 420/-
College Examination Fee	Rs. 150/-
Library Fee	Rs. 360/-
Students' Activities & Welfare	Rs. 120/-
Ceremonials including Saraswati Puja	Rs. 80/-
Electricity	Rs. 480/-

The session charges are same for all the students. Students having Botany & Zoology combinations will have to bear the cost for excursions included in the syllabus.



CAUTION MONEY DEPOSIT

At the time of admission, students are required to make a Caution Money Deposit according to the following rates.

		Hons.	Gen.
Laboratory Deposit :	Rs.	100/-	100/-
Library Deposit :	Rs.	100/-	100/-
TOTAL :	Rs.	200/-	200/-

All caution money deposits are refundable to the students within 3 months from the date of publication of the results of University Examination after necessary deduction for Laboratory and Library damages, breakages or losses of College property, if any. A minimum amount of Rs.100/- will be deducted from each student for general breakage, wear & tear. No interest is paid on the caution money deposits. The caution money deposit shall be forfeited and transferred to the Principal's Aid Fund if the same is not withdrawn within one year from the date of leaving the College or the date of publication of the results of the relevant public examination whichever is earlier.

REGISTRATION FEE

Students of the First Year Class will be required to pay a sum of Rs.110/- at the time of admission as University Registration Fee. Any student failing to maintain necessary regular contact with the college office in connection with the University Registration formalities shall forfeit his seat.

MIGRATION FEE

Students coming from Universities and Education Boards other than the W.B. State University and the West Bengal Council for Higher Secondary Education, may be provisionally admitted on payment of prescribed migration fee (if any) for their selected course of studies. Such students will have to furnish certain particulars in prescribed forms, and also a migration certificate from his previous University/Council/Board in due course.

23



24



COLLECTION OF TUITION FEES

Fees are payable generally at the beginning of each session. All the students promoted to next higher class in this College will be required to pay all College fees including session charges within two weeks from the date of commencement of respective classes. The name of the student who will be defaulter will be struck-off from the rolls of the College.

TRANSFER

A transfer fee of Rs.110/- is charged for transfer. Before transfer certificate is issued to a student, he must follow all the formalities as instructed at the time of his admission and must clear all his College dues, if any. A Transfer certificate is generally issued to a student 10 days from the date of his application for the same, duly countersigned by the guardian. Student whose presence in the institution is considered to be detrimental to the interests of the College, will be issued transfer certificate and it will not be open to the student or guardian concerned to ask for the reason.

LIBRARY

The College has a library run on modern lines with fully computerised, on-line access system. Each student is provided with two library cards which are to be returned if the student discontinues his studies at the College. The College Library remains open from 7-00 a.m. to 5-15 p.m. on full working days. In addition to the normal library facilities from Lending and Reference sections, students are also provided with books on long term loan on payment of 20% of the cost of books as handling charges.

RELIGIOUS INSTRUCTION

The College is under the management and supervision of the Ramakrishna Mission Boys' Home. The students are, therefore, expected to participate in all religious and social functions and activities of the Mission. The special feature of the College is to impart religious instruction of a very broad and catholic nature as preached and practised by Sri Ramakrishna and propounded by his disciple Swami Vivekananda. Ramakrishna-Vivekananda literature is available in the library and students are expected to make effective use of it.

25



26



DRESS

The use of lungi and pyjama by the students are strictly prohibited inside the College campus. All the students are expected to use sober dress avoiding off-colours, printed logos, etc.

DISCIPLINE

Students should conform to the rules and discipline of the College. They should be respectful to the teachers and other staff members of the College. They should regularly see the notice on the Notice Board and act accordingly. They should also scrupulously avoid all political activities and demonstrations. Collection of any sort of funds from among the students or holding of meetings in and around the premises is not allowed without the prior permission of the Principal. Any breach of discipline will be seriously dealt with and the decision of the Principal in all such cases shall be final.

STIPENDS AND FREE STUDENTSHIP

Students, if eligible may receive SC/ST, national merit, national loan or other scholarships. Application for such stipends are to be made through the Principal in the prescribed form.

The following is the list of scholarships received by our students. Some scholarships are directly transferred to the students' own Bank Account. Their name are not counted here.

27



28

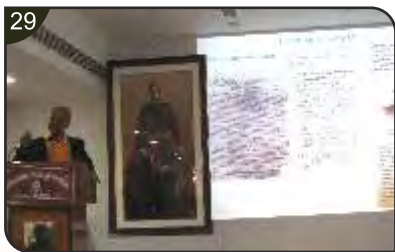


Details of Scholarship List for 2014

Year	Name of the Scholarship	Amount (Rs.)	Total Students	Total Amount(Rs.)
2014	Merit-cum-Means	10800 x 67= 723600 16800 x 14= 235200	184	3917500
	JINDAL Group of Foundation	2400 x 10 = 24000		
	Inspire - Scholarship	60000 x 44= 2640000		
	Post Matric Scholarship	5520 x11= 60720 4020 x 9 = 36180		
	Chief Minister Scholarship	10000 x 9= 90000		
	Vidyasagar Bhavan	20000 x 1= 20000 10000 x 3= 30000		
	Lions India Education Promotion Council	20000 x 1= 20000		
	Staff Benefit Fund Railways	3000 x 2= 6000		
	Jaxwanti Sub Charitable Trust	1800 x 1= 1800		
	Swami Adiswarananda Memorial Fund R.K.M (Belur Math)	3000 x 10= 30000		
	R.K.M (Institute of Culture)	2x2500= 5000		

Some students are awarded concession in tuition fees on the basis of the considerations.

Examination results, class records, general conduct and other



ATTENDANCE

Students seeking admission to this College should be very regular in attendance at classes. For all the students, the promotion to next higher class will depend on a very regular class attendance for theory and practical separately in each subject and securing qualifying marks at all the examinations held during the year. Similarly in case of re-admission, any student who has failed to attend the classes regularly, his case will not be considered for re-admission. All the guardians are requested to be careful about their wards in connection with attendance, promotion, etc.

Any newly-admitted student found remaining absent for three consecutive working days w.e.f. the date of commencement of classes without the permission of the Principal will forfeit his seat.

A student to be sent-up for the University Examination must have attended the classes regularly (theoretical & practical classes taken separately in each subject) and secured qualifying marks in all the examinations held during the year.

A student failing to attend the classes regularly will be treated as non-collegiate and subsequently may not be allowed to appear in the Examination.

SALIENT POINTS

- * The College is a Post-Graduate Science College.
- * Eleven (11) Students of different departments are working for their Ph.D. thesis in the College Laboratories.
- * The College is a DST-FIST Centre.
- * The College is a centre for Campus Recruitment by the multi-national organisations like TCS, ACC etc.
- * Accredited by NAAC with Grade-A



Schedule of Fees and Charges per annum for M.Sc. Courses

Particulars	First Installment (Rs.)	Second Installment (Rs.)	Total (Rs.)
	(A)	(B)	(A+B)
Tuition Fee	1280.00	640.00	1920.00
Laboratory Fee	4000.00	2000.00	6000.00
Course Fee	12000.00	6000.00	18000.00
Development Fee	1840.00	920.00	2760.00
Electricity	360.00	180.00	540.00
Examination Fee	--	600.00	600.00
Students' Activities & Welfare	--	100.00	100.00
Ceremonials	--	60.00	60.00
Identity Card	20.00	--	20.00
Total =	19500.00	10500.00	30000.00

33



34



COLLEGE STAFF

Honourary Monastic Members

Principal (Actg.)
Swami Kamalasthananda

Hony. Teacher (Zoology)
Br. Shrutichaitanya

Office Superintendent cum Treasurer
Br. Kripachaitanya

PHYSICS

Prof. A.K. Pal (Head of the Dept.)

Prof. C. K. Das, M.Sc., Ph.D.

Prof. A.D. Chakraborty, M.Sc., Ph.D.

Prof. R. Kundu, M.Sc., Ph.D.

Dr. G. C. Mahato, M.Sc., Ph.D., FICCE, G. L. I.

Sri C. Choudhury, B.Sc., M.A., G. L. I.

Sri S. R. Moulik, B.Sc., Instrument Keeper

Sri G. Singh, Lab Attendant

Sri T. Chatterjee, Lab Attendant



CHEMISTRY

Prof. C. K. Banerjee, M.Sc., Ph.D. (Head of the Department)

Prof. T. K. Ghosh, M.Sc., Ph.D.

Prof. K. R. Sur, M.Sc. Ph.D.

Prof. R. Patra, M.Sc., Ph.D.

Prof. S. Banerjee, M.Sc., Ph.D.

Prof. B. Dutta, M.Sc., Ph.D.

Prof. B. Mondal, M.Sc., Ph.D.

Prof. P. K. Tarafdar, M.Sc., Ph.D.

Prof. K. Mandal, M.Sc., Ph.D.

Prof. S. Suin, M.Sc.

Prof. S. Sarkar, M.Sc., Ph.D.

Prof. K. Pal, (Management appointed)

Prof. G . N. Mukherjee, (Visiting Faculty)

Prof. S. C. Bagchi, (Visiting Faculty)

Prof. M. N. Bishnu, (Visiting Faculty)

Sri B. G. Ghosh, B.Sc., G. L. I.

Sri S. P. Biswas, B.Sc., Draftsman (Mech), G. L. I.

Sri G. D.Chakraborty, B.Sc., G. L. I.

Sri R. C. Pal, Store Keeper

Sri B. N. Ghosh, Lab. Attendant

Sri S. C. Das, Lab. Attendant

Sri A. R. Naskar, Lab. Attendant

Sri B. Debnath, Lab. Attendant

Sri S. Chanda, Lab. Attendant

37



38



MATHEMATICS

Prof. P. K. Rana, M.Sc., Ph.D.

Prof. P. Ray, M.Sc.

Prof. S. K. Biswas, M.Sc.

Prof. B. Mitra, M.Sc., Ph.D.

Prof. A. K. Biswas, M.Sc.

Prof. A. Biswas, (Management appointed)

Prof. A. Hore (Management appointed)

Prof. P. Seth (Management appointed)

Prof. S. Pal, (Visiting Faculty)

ZOOLOGY

Prof. P. K. Medda, M.Sc., Ph.D. (Head of the Dept.)

Prof. D. Datta, M.Sc., Ph.D.

Prof. K. Bhattacharjee, M.Sc., Ph.D.

Prof. A. Mukherjee, M.Sc., Ph.D.

Prof. S. Sardar, M.Sc.

Prof. P. L. Das, (Management appointed)

Sri . H.C. Chatterjee, Lab. Attendant

Sri P. Bose, Lab. Attendant



BOTANY

Prof. B. B. Chattopadhyay, M.Sc. (Head of the Dept.)

Prof. S. K. Ghosh, M.Sc., Ph.D.

Prof. B. Ghosh, M.Sc., Ph.D.

Prof. H. Dey, M.Sc., Ph.D.

Prof. A. Kundu, M.Sc., Ph.D.

Prof. B. Roy, M.Sc.

Prof. A. K. Choudhury, M.Sc., Ph.D.

Prof. A. Bhar, M.Sc.

Prof. T. B. Jha, (Visiting Faculty)

Prof. Ambarish Mukherjee (Visiting Faculty)

Prof. Manas Ranjan Majumdar (Visiting Faculty)

Dr. N. Chakraborty, M.Sc., Ph.D., G. L. I.

Sri T. Parya, Specimen Collector

Sri S. K. Das, Specimen Collector

Sri A. Khanra, Specimen Collector

LANGUAGE

Prof. M. Moulic, M.A.

41



42



LIBRARY

Sri R. K. Dey, M.Com, M.L.I.Sc, M.Phil, Librarian

Sri J. P. Dhara, B.Sc, Certi. in Lib.Sc., Library Attendant

Sri P. Das, Library Attendant

OFFICE

Sri G. Chakraborty, Head Clerk

Sri S. P. Dhar, Accountant

Sri P. K. Roy, Cashier

Sri S. Dhar, Typist,

Sri D. Das, Clerk

Sri A. K. Patra, Attendant

Sri A. K. Kamath, Attendant

Sri A. Rao, Sweeper

Sri Ramayan Yadav, Darwan

Sri Rajendra Yadav, Guard

Sri K. Bagdi, Gen.Operator, etc.

Sri K. L. Sarkar, Peon

Sri C. Mondal, Peon

Sri B. Bachar, Lib. Peon

Sri S. Chakraborty, Lab. Attendant

Sri M. Yadaw, Guard

A FEW GLIMPSES OF THE ACTIVITIES

- 01-02 Fresher's Welcome
- 03-04 Students in Computer classes and Library Reading Room.
- 05-06 Colourful procession on the eve of Birthday Celebration of Sri Ramakrishna & the College Building lit up during a festive occasion.
- 07-08 Sri Saraswati Puja
- 09-10 Annual Prize Distribution Day & Go as you like.
- 11-12 Netaji's Birthday Celebration & Students engaged in Karate Show.
- 13-14 Annual Sports Meet & Football Tournament.
- 15-16 Tree-plantation & Swachha Bharata Abhiyan by the students.
- 17-18 Students in Multimedia Lab receiving Computer training.
- 19-20 Service to Man is Service to God..... An implementation through Annual Free Eye Operation Camp.
- 21-22 Poly House & Tissue Culture Lab.
- 23-24 Molecular Mycopathology Lab & Chemistry Lab.
- 25-26 Students & Staff Donating Blood, the 'Blood Donation Camp'.
- 27-28 Workshop on Value Education for Professionals & Certificate Course classes on Value Education and Indian Culture for the students
- 29-30 Seminar talk delivered by eminent scientist Dr. Anandamohan Chakraborty & Seminars given by students.
- 31-32 Inauguration of the P.G.wing of the Botany Deptt. & Inauguration of Golden Jubilee Celebrations.
- 33-34 Seminars organised during the Golden Jubilee & Release of Book 'Swami Vivekananda & National Integration'.
- 35-36 Poster presentation by the students & 30 KW Solar power generation unit in the College.
- 37-38 Inner view of the College Library & Golden Jubilee Gate.
- 39-40 Electrochemical Workstation Instrument & Gel-Doc instrument BIO-RAD make.
- 41-42 IR Spectroscopy Instrument & HPTLC instrument CAMAG make.