

Nanded Education Society's

MISSION

The aims and objectives as envisaged in the memorandum of association of Nanded Education Society, Nanded as adapted in the year 1950 read as under:

"The aims and objects of the society shall be to start and takeover educational institutions and to supplement the educational endeavors of the Maharashtra state by imparting to the youths of this state generally and Marathwada particularly, an efficient primary, secondary, technical and university education, with a view to infusing in them the spirit of enlightened and responsible citizenship, worthy of a secular, democratic state. To this end the society shall open and takeover institutions and shall take other steps as may be most conducive to the attainment of the aims and objects."

GOALS

Keeping the mission of Nanded Education Society in view, the founders of the society established separate institutions for primary, secondary and college education. These institutes were set up to cater to the educational needs of backward region of Marathwada.

With the major objectives of Nanded Education Society based on need of science and technological education for backward region of Marathwada, NES Science College, Nanded proceeded to usher in the educational revolution in the region. The founders and constituents of college envisaged following set of the generalized and specific goals for the institution.

1. To provide higher education to the youths of Maharashtra in general and Marathwada in particular.
2. To impart science and technical education to youth of this region.
3. To catalyze the development of enlightened and responsible citizens of secular democratic India.
4. To try to cultivate the spirit of the service to the people in the minds of students receiving education in this institution.
5. To develop the sense of service and belongingness towards the suppressed down-trodden and exploited people.
6. To give a new orientation and educate the students to touch the life at all points with human values.
7. To develop and evolve the student's personality with freedom to develop their own views without prejudice and free from all "isms".

In view of changing scenario of higher education at national and international levels and advancing frontiers of science and technology this institution has reviewed, contemplated and redesigned the goals and tried to give them a new orientation and additional dimension but keeping the core human values intact. These goals are as under.

1. To provide ideal academic atmosphere for the pursuit of excellence in higher education.
2. To introduce new restructured and vocational courses to keep pace with evolving standard of professional competence.
3. To impart in-depth knowledge and expertise through innovative methods of teaching and learning so as to create a pool of resourceful, self motivated scientific manpower.
4. To prioritize good governance and high ethical standards at institutional level.
5. To promote high quality research stressing the regional needs and social relevance.
6. To nurture the research activities for academic nourishment, updating and fostering of scholastic temperaments.
7. To organize extension activities for community development focusing on civic responsibilities, social awareness and value based education.
8. To provide a forum to promote the broader interaction among scientific, social, cultural community by organizing exhibitions, workshops, Seminars, Symposia, conferences and other relevant deliberations.
9. To impart broad-based knowledge to face current competitive world.
10. To make higher education relevant to knowledge age.

N.E.S. Science College, Nanded

P.O. Box No. 62, Sneh Nagar, Nanded - 431 605.

website : www.sciencecollegennd.org & http://pune.sancharnet.in/nnd_prinscn

Rs.25/-

Information Brochure 2011-12

Nanded Education Society's

SCIENCE COLLEGE, NANDED

(NAAC Accredited with "A" Grade)

(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)



OUR LOGO NARRATES

Cotton crop : Symbolizes agricultural livelihood of the masses.

Book : Embodies accumulated knowledge body.

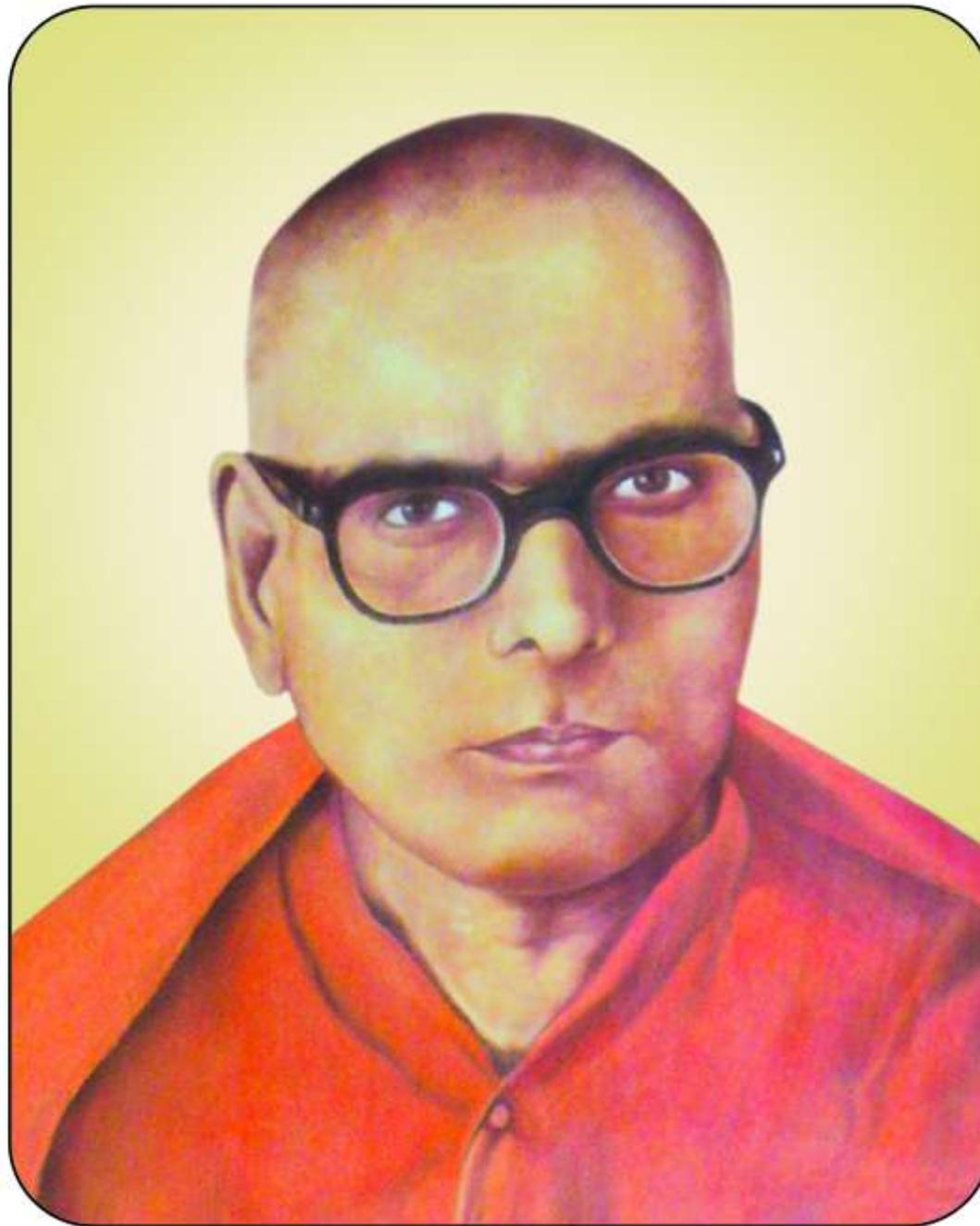
Knowledge lamp: Signifies enlightenment of knowledge seekers, freedom from biases and prejudices.

Pole star : Pursuit of eternal values of life.

Microscope : Tool for exploring the unknown.

VISION STATEMENT

"To educate and transform the students to touch life at all points with human values."



POOJYA SWAMI RAMANAND TEERTH

03.10.1903 - 22.01.1972

Founder President

Nanded Education Society, Nanded

Science College : Swamiji's Dream Blooming

"The Science College will try to cultivate tendencies of the service of people amongst those who will receive instructions here. They will carry with them the heart of poor in all their activities as citizens of free India. The suppressed, downtrodden and exploited shall be the objects of their service. This Institution can be viewed to use the expression of Rabindranath Tagore, as a small nesting in which the young ones will be fed in all tenderness with food which will make them fit for the service of the people."

"The Science College will try to give a new orientation and educate the students to touch life at all points including the most important one, the human point. There is no regimentation, no particular 'ism' which is being specialised within the perview of this Institution. The students have freedom to develop their own national and international views without any bias or prejudice. Our only anxiety is to see that the human point is fully touched. The evolution of the whole personality of man is what we wish to achieve through this College."



**LATE PADMAVIBHUSHAN
GOVINDBHAI SHROFF**

24.07.1911 - 21.11.2002

Former President

Nanded Education Society, Nanded

"No people's movement and organisation can be built up and have fair chance of success, unless it is inspired by realisable common objectives embracing the felt problems of the people."

- Govindbhai Shroff

"A generous heart, kind speech, a life of service and compassion are things which renew humanity."

- Buddha



Dr. Venkatesh Kabde
President
Nanded Education Society, Nanded
(Chairman, Local Management Committee)



Prof. Manohar Padhye
Founder Member
Nanded Education Society, Nanded



Shri Sadashiv Patil
Vice-President
Nanded Education Society, Nanded



Adv. Gopal Aundhekar
Secretary
Nanded Education Society, Nanded



Shri Dhananjay S. Doiphode
Joint-Secretary
Nanded Education Society, Nanded



Shri Pravin S. Patil
Chairman
School Committee
Nanded Education Society, Nanded



Dr. G.M. Kalamse
Principal
Science College, Nanded



NANDED EDUCATION SOCIETY, NANDED

GOVERNING COUNCIL

President	:	Dr. Venkatesh Kabde
Vice-President	:	Shri. Sadashivraoji Patil
Secretary	:	Adv. Gopalrao Aundhekar
Joint Secretary	:	Shri. Dhananjay S. Doiphode
Members	:	Prof. Manohar Padhye Adv. Shymsunderrao Ardhapurkar Mrs. Shyamal Patki Dr. Umesh Bhalerao Dr. A. B. Naladkar Dr. V. A. Jadhav Shri. S. S. Potdar Dr. Ashok Siddhewad Shri. M. S. Saraswat Shri. D. J. Rasale
Invitees	:	Dr. G. M. Kalamse, Principal, Science College, Nanded Dr. V. N. Ingole, Principal, People's College, Nanded Shri R.S. Kotalwar, Head Master, People's High School, Nanded

LOCAL MANAGEMENT COMMITTEE

Chairman	:	Dr. Venkatesh Kabde
Secretary	:	Dr. G. M. Kalamse, Principal
Members	:	Dr. D. S. Deshpande Adv. Chaitanya L. Deshmukh Shri. Gangadharraoji Shakkarwar Dr. V. A. Jadhav Dr. D. D. Pawar Dr. L. P. Shinde Shri. A. T. Shinde Shri. W. T. Kulkarni
Invitees	:	Dr. P. P. Sharma, Vice-Principal Dr. R. A. Pathani, Vice-Principal Shri. G. C. Bhusari

SCHOOL COMMITTEE

Chairman	:	Shri. Pravin S. Patil
Secretary	:	Dr. G. M. Kalamse, Principal
Members	:	Shri. Shantanu S. Doiphode Shri. Harish B. Thakkar Shri. S. S. Potdar Shri. A. D. Deshmukh Shri. G. C. Bhusari

SALIENT FEATURES OF COLLEGE



I) Infrastructure:

NES Science College covers above 45 acres of land out of 84 acres of NES's Nanded. The academic campus enriched by well furnished and smart classrooms, advance equipped laboratories,

Computerized administrative blocks, auditorium, amphitheater, play grounds, canteen, hobby workshop, Glass Blowing unit, ladies room, library lush green garden, medicinal plant garden, Seismic Observatory, Boy's and Girl's Hostels, Career Guidance Cell, Library, Geological and Botanical museum with rare specimen and species of remote areas.

II) Faculty:

The faculty of the college is committed, creative, competent and with an innate passion to inculcate sense of responsibility and moral ethics in learners. Institution is at the forefront of carrying out need-based research. The college is always poised to offer contemporary education to the learners.



III) Library:

The college has central library facility along with spacious well equipped reading room. The library is enriched with 48353 books and 15000 unique titles of science and other related

disciplines which includes Texts, Subject References, General references, Biographies of great personalities, Competitive examinations, books personality development and books of general nature. Besides library has developed special collection of 2200 back Volumes. Library subscribes to 120 periodicals/ Journals of national and international repute. Library is fully automated. Online Public Access Catalogue (OPAC) facility is provided to the users. Library is registered member of INFLIBNET, Ahmedabad for the subscription of "NLIST" online access facility.

Under this user can have access to 2100 highly research based e-journals and 51000 e-books. Library provides variety of services namely viz. Information Literacy, Reference /



Information services, Current Awareness Services, Reading Room, Library services, Books for home use, News Papers Clipping services, Book Bank Facility, Photocopying, Content Page service, Information Analysis of important topics for retrospective use...etc. Library has initiated best practices such as- Students Help Corner, Certificates for Best Users, Library-Students Friendship Club, Dnyankumbh Point, Students participation in collection development policy.

IV) Career Counseling and Placement Cell:

The college has established the career counseling and placement cell under UGC XI plan for the professional up gradation of learners by conducting lectures and seminars on various avenues of professionalism and personality development. Concerted efforts are made to enhance skill and competence of learners to keep pace with current competitive world. Placement services are being organized by various companies.

Placement services:

Looking into the needs of these industries the companies are approaching to our college for picking up brilliant and talented students through campus interviews various companies like CIPLA Pharmaceutical Company Ltd., Mumbai, Mahindra & Mahindra Ltd., Pune, Bharat Forge Ltd., Pune, Bharat Aluminum Company Ltd., Chhattisgarh, L U P I N Pharmaceutical Company, Mumbai, Kirloskar Oil Engines Ltd., Pune, WIPRO Ltd., Pune, Godavari Drugs, Nanded. Many students from this college were selected under campus interviews.



Coaching classes for entry in services for SC/ST/OBC/Minority Students:

Classes for preparation of various competitive examinations like UPSC, MPSC, Banking, NDA, LIC etc. are regularly arranged in the college and may students selected for different Government jobs. Our college has been granted a special scheme of U.G.C. under X / XI plan. The students of SC/ST/OBC/Minority categories are given special coaching for appearing various competitive examinations organized by State and Central Government.

V) Remedial coaching scheme:

Under the provisions of University Grants Commission, New Delhi a special remedial coaching programme for SC/ST/OBC/Minority students is being run in the College.





They are given extra coaching to improve their academic efficiency other than the regular classes. Books, notes and other relevant study material is provided to these students under this scheme.

VI) SET/NET Guidance Cell:

The college faculty are guiding the students of all PG departments preparing for SET/NET/GATE examinations. As a result of this 13 students of Chemistry, 8 students of Botany, 4 students of Mathematics and 2 students of Physics are qualified in these examinations.

VII) Student's welfare fund/Earn-Learn Scheme:

Our College has established Student's Welfare Fund for economically poor and meritorious students. The teaching and non-teaching staff of our



College voluntarily contributes to this fund in the form of monthly subscription. Such students are given aids in the form of Books/Uniform/Hostel Facility/Examination fees etc.

The earn-while Learn Scheme has been added to help the poor but deserving students.

VIII) Internet Facility:



Internet Facility is available for students in college timings. A separate room for this facility is made from the grants given by UGC under the scheme "UGC- NRC" XI Plan. Under this scheme students and staff avails facility of

Internet for their study and research work. All the departments are also connected with Internet Facility.

IX) Computer and Research Laboratories:

Near about 100 computers are available in well furnished



7 computer labs. For every department well equipped research laboratories are available.

X) Smart Classrooms:

Smart classrooms having Plasma TV, LCD projector, furniture, etc. is available in each department.



XI) Seminars, conferences and Workshop etc.:

The institute provides ideal forum for conducting seminars, conferences, workshop and other deliberations of social relevance to update and upgrade faculty to learners. In this context Regional, National and International Conferences are being organized.



XII) Research ambiances:

The college is a recognized center in Chemistry, Analytical Chemistry, Botany, Zoology, Environmental science, Mathematics, Physics, Electronics, and Geology Research contributions by faculty of this college are of high academic standard, keeping abreast with time and stressing the needs of region. The faculty of this college has established rapporting with National and International institutes of high repute. The research activities carried out have interdisciplinary significance.

The college has organized Workshops, Seminars, and Conferences of National and International levels providing an ideal forum for the interaction of academic community in different fields. The faculty of this college is consistently encouraged to participate in Seminars, Conferences, Symposia and other deliberations of social and scientific relevance to upgrade and update academic ambience. Presently, in this institution, 52 research students are carrying out research leading to Ph.D. degree in various disciplines.



XIII) Consultancy services and linkages:

The college aims at serving the society and spreading scientific culture to the students. Institute



provides the consultancy to the Government organizations, NGO's and public at large, specially in fields like plant pathology, plant taxonomy, groundwater prospecting, engineering projects, identification of local flora and fauna.

Some of the faculty members have established academic linkages, for research with the Universities/Institutions at National and International levels in the pursuit of academic excellence. The college offers scientific consultancy service to the community and other agencies of the region. Dept. of Geology has signed an MOU with SRTM University, Nanded for academic and research activities.

XIV) Alumni:

The college has a wide network of alumni in diversified fields such as academicians, Bureaucrats, scientists, pleaders, Doctors, Engineers, etc. at National and International level. It is contemplated to form alumni association for getting academic feedback to enhance quality of education and good governance. The alumni from various corners of the world working from different spheres have expressed a deep sense of gratitude regarding the academic proliferation of this institution; therefore every outgoing students can enroll as alumnus by paying the requisite fees. The College has designed a draft plan and strategic planning of alumni association.

XV) Swami Ramanand Teerth Debating Competition:

In memory of founder of Nanded Education, Society and veteran freedom fighter, Poojya Swami Ramanand Teerth, College has started an intercollegiate debating competition since 1972 on 22nd January every year, encompassing various issues of scientific and social relevance.



This activity aims a humanizing education to instill the comprehension of contemporary issues and to foster leadership qualities. It also enhances the communicative skill and expressive ability of participants. This is a popular debating competition of the region and large number of colleges of the region participates regularly.

XVI) National Service Scheme (N.S.S.):

The national service scheme has been introduced in this college since its inception by the Government of India in 1969-70. N.S.S. Unit organizes regular programs for the welfare of an individual and welfare of society as a whole. A special camp of 10 days duration is organized in nearby village on special themes as per the recommendation of Government of India



every year. NSS wing of this institution is right on the way of infusing national integrity in student. N.S.S. wing of this college puts all- round efforts for the development of

personality of the youth through Community Services and committed to serve the society at large. The NSS wing of this College has contributed in Blood donation in which 3650 Units of blood were collected and got a special recognition for the outstanding service rendered. This College is recipient of one of the best programme officer and NSS unit award for the year 2004-05 and 2009-10 by Govt. of Maharashtra in the whole state. Two candidates were participated in State level Republic Day Parade, Two candidates were participated in National Level Youth Adventure Camp, Three candidates received best volunteer award at University level.



XVII) National Cadet Corps (N.C.C.):

The NCC wing of our College has enrollment of 52 cadets. The NCC wing is concerned with preparation of students for certificate

examination, annual camps, and social services like tree plantation, blood donations etc. The students are also motivated to join defense service Shri. Vivek Joshi of this college has passed NDA Examination and joined Air Force wing. Last year 13 cadets passed 'C' certificate examination with B-grade and qualified for officer grade in Army services. Many cadets have participated in Republic Day Parade at New Delhi. NCC wing helps the district administration in maintenance of law and order from time to time.

XVIII) MHT-CET Cell:

The students of XI and XII aspirant for CET examination of Govt. of Maharashtra for admission for Engineering and Medical are provided with special guidance for two years for better performance in CET examinations.



XIX) Olympiad Examination:

For the students of XI & XII standard guidance of Olympiad Examinations in Physics, Chemistry, Mathematics, Biology is given by the faculty. Many students from college are qualified this examination.

XX) Academic Guardianship and Counseling:

Every faculty is assigned academic guardianship of about 10 students. Under this venture, the faculty takes personal care about the overall development of Learners stressing the current needs. College also provides facility for remedial teaching under UGC scheme for B.Sc. Students. A special grant has been sanctioned for this scheme under XI Plan.

XXI) Extension work:

Nanded Education Society's Science College is situated in economically, industrially and educationally backward area. As a single faculty Science College with senior most faculty, we



consider it our responsibility to update standard of education in the school and also to render expertise to other colleges, farmers and to entrepreneurs and those who need it. For

this purpose a service cell has been setup in the college in collaboration with Swami Ramanand Teerth Research Institute. The college provides teaching aids with assistance from University grant Commission, New Delhi under extension activities to other colleges, schools for Seminars, Exhibitions. Popular lectures are also arranged to benefit the learners. The college provides remedial coaching to the weaker sections of students to enhance their learning capabilities.



The college is at the forefront of providing academic leadership to Swami Ramanand Teerth Marathwada University, Nanded on various fronts. A wide ranging extension work of high social value is carried out by the NSS unit of college.

XXI) IQAC (Internal Quality Assurance Cell)

College has set-up IQAC as per the directives of NAAC, Bangalore to monitor the Quality enhancement of the institution under the chairmanship of principal. The IQAC will make all- round efforts to sustain and enhance the Quality of higher education for good governance and excellence.

XXII) Boys and Girls Hostels:

Separate Hostels for boys and girls are available in the campus. 60 % marks is required in previous exam to get admission in Boys Hostel.



XXIII) Sports Activities:

Every year sports activities are conducted by college. Previous year All India West Zone Inter University Table-Tennis (Men/Women) was organized by the college. No. of students played at State and National level competition in sports like Badminton, Swimming, Athletics etc.

XXIV) Sponsored Prizes:

1. Late Madhavraoji Lavekar Memorial Prize is given to the candidate standing first in college in Biology group at XII.
2. Late Dr. Prakash Advant Memorial Prize is given to the candidate standing first in the college at XII.
3. Late Dr. Prakash Advant Memorial Biology Prize is given to the candidate who scores highest marks in Biology subject in the college at XII.
4. Late Radhabai Bichewar Memorial Prize is given to the candidate

securing highest marks in Mathematics in the college at XII.

5. Late Janaki Narhar Kulkarni memorial Prize is given to the candidate standing first in Sanskrit in the college at XII.
6. Late Laxmanraoji Deshpande Siranjanikar Memorial Prize is given to the candidate getting highest marks among girls in the college at XII.
7. Late Raghunathraoji Sahastrabuddhe Memorial Prize. is given to the candidate scoring highest at B.Sc. Marks in Electronics.
8. Late Narharro Mairalrao Penoorkar Memorial Prize is given to the candidates scoring highest marks in PG subject.
9. Late Smt. Sunderabai K. Darwhekar Memorial Prize is given to the candidate scoring highest marks among the girls in the college at XII.
10. Late Krishnarao Darwhekar Memorial Prize for a candidate scoring highest marks from among boys in the college at XII.
11. Late Bhagwanraoji Ganjwe Memorial Prize is given to the candidate scoring highest marks at graduation level.
12. Late Gyanobaro Jampalkar Memorial Prize is given to the candidate scoring highest marks in Physics in the college at XII.
13. Late Abhijit Lathkar Memorial Prize is given to the candidate scoring maximum marks in Fisheries at XI in the college.
14. Late Shrinivasrao Bendarkar Memorial Prize is given to the candidate scoring highest marks in Sanskrit at XII.
15. Late Godavari nagnathrao Choudekar Memorial Prize is given to the candidate who scores highest marks in MH-CET among OBC candidates of the college.
16. Late Dattatraya Ramchhappa Ratnakar Memorial Prize is given to the candidate who gets maximum marks in MH-CET in the college.
17. Late Shivajirao Hariharrao Choudhari Memorial Prize is given to the candidate getting maximum marks in English at XII in the college is given this prize.
18. Late Aiyengar sport prize is given to the outstanding sports student form the college.
19. Dr. D. S. Deshpande Gold Medal is given to the candidate who secure Ist Rank in University Examination in M.Sc. Chemistry.
20. Late. Dr. K. S. Deshpande Memorial Gold Medal is given to the candidate who secure Ist Rank in University Examination in M.Sc. Botany.
21. Dr. Ramarao Gold Medal is given to the candidate who secure Ist Rank in University Examination in M.Sc. Zoology.

Rankers in 2010 University Examination

1. Miss. Rahatkar Vishakha	M.Sc. Mathematics	Rank I
2. Miss. Yachawad Suchita	M.Sc. Mathematics	Rank II
3. Miss. Samshad Shaikh	M.Sc. Mathematics	Rank III
4. Miss. Shrin Naz	M.Sc. Comp. Sci.	Rank I
5. Miss. Angha Deshpande	M.Sc. Chemistry	Rank III
6. Miss. Anjali Suryawanshi	M.Sc. Zoology	Rank III
7. Miss. Salma Alamgir	M.Sc. Botany (GM)	Rank I
8. Miss. Jyoti Nageshi	M.Sc. Botany	Rank II

ACADEMIC CALENDAR 2011-12

Vacations	02-05-2011	to	15-06-2011
First Term	16-06-2011	to	09-11-2011
Vacations	10-11-2011	to	04-12-2011
Second Term	05-12-2011	to	01-05-2012
Vacations	02-05-2012	to	15-06-2012

ADMISSION SCHEDULE FOR PG COURSES

Last date of receipt of completed application	June 30, 2011
Display of First Merit List	July 02, 2011
Last date of payment of fees by the candidate selected in first list	July 05, 2011
Display of Second Merit List	July 06, 2011
Last date of payment of fees by the candidate selected in second list	July 08, 2011
Spot Admission (As per merit)	July 09, 2011
Commencement of Classes (PG)	July 11, 2011
Commencement of Classes (UG)	July 15, 2011
Last date of admission of (UG)	July 31, 2011
Last date of submission of eligibility (UG)	July 31, 2011
Last date of submission of eligibility (PG)	August 31, 2011

SCHEDULE OF EXAMINATION

	First Term	Second Term
B.Sc., B.C.A.	11-10-2011	20-03-2011
M.Sc.	29-11-2011	17-04-2012

COURSES OFFERED BY COLLEGE

JUNIOR COLLEGE

(XI and XII Science)

Compulsory Subject: English

Second Language: (Any One)

Marathi / Hindi / Sanskrit / Russian / Information Technology

Optional Subjects: (Any Four)

- 1) Mathematics
- 2) Physics
- 3) Chemistry
- 4) Biology
- 5) Geology
- 6) Information Technology

Vocational Courses: (Any One)

- 1) Electronics
- 2) Computer Science
- 3) Fishery Science
- 4) Crop Science
- 5) Horticulture

(Note : Minimum 40% marks are required in Science subject for XI Science admission)

SENIOR COLLEGE (Under Graduate Courses)

GENERAL B.Sc. COURSE

Compulsory subject : English (For I and II Yr)

Second Languages : (Any One) (For I and II Yr)

- 1) Marathi
- 2) Hindi
- 3) Sanskrit
- 4) Urdu

Optional Subjects: (Choose as per Groups given)

- 1) Physics
- 2) Chemistry
- 3) Mathematics
- 4) Botany
- 5) Zoology
- 6) Comp. Science
- 7) Electronics
- 8) Geology
- 9) Microbiology (NG)
- 10) Statistics
- 11) Fishery Science
- 12) Analytical Chemistry
- 13) Agrochemicals and Fertilizers
- 14) Agricultural Microbiology

INTEGRATED COURSES (NON-GRANT)

- 1) B.Sc. Biotechnology
- 2) B.C.A.

CERTIFICATE COURSES(Dual Course)

- 1) Disaster Management
(Six Month-Marathi Med.)
- 2) Diploma in Women Empowerment (One Year)

The college offers following subject combinations at B.Sc. for greater academic flexibility and Student can choose any one of the following subject combinations :

Subject Combinations

1. Chemistry, Botany, Zoology
2. Chemistry, Botany, Agrochemicals & Fertilizers
3. Chemistry, Agrochemicals & Fertilizers, Computer Science
4. Chemistry, Zoology, Agricultural & Fertilizers
5. Chemistry, Zoology, Fishery Sci.
6. Botany, Zoology, Fishery Sci.
7. Zoology, Computer Sci., Fishery Sci.
8. Chemistry, Botany, Agricultural Microbiology
9. Botany, Computer Sci., Agric. Microbiology
10. Chemistry, Zoology, Agric. Microbiology
11. Chemistry, Botany, Analytical Chemistry
12. Chemistry, Botany, Microbiology
13. Chemistry, Zoology, Microbiology
14. Botany, Zoology, Microbiology
15. Chemistry, Botany, Comp. Science
16. Chemistry, Zoology, Comp. Science
17. Botany, Zoology, Comp. Science
18. Chemistry, Computer Sci., Geology
19. Chemistry, Botany, Geology
20. Chemistry, Physics, Mathematics
21. Chemistry, Physics, Geology
22. Physics, Mathematics, Geology
23. Chemistry, Physics, Analytical Chemistry
24. Chemistry, Computer Sci., Anal. Chemistry
25. Chemistry, Physics, Electronics
26. Physics, Computer Sci., Electronics
27. Mathematics, Physics, Electronics
28. Chemistry, Computer. Sci., Electronics
29. Mathematics, Physics, Statistics
30. Physics, Computer Science, Statistics
31. Mathematics, Computer Science, Statistics
32. Chemistry, Computer Science, Statistics
33. Chemistry, Physics, Computer Science
34. Mathematics, Chemistry, Comp. Science
35. Mathematics, Physics, Computer Science

(Min. five students are compulsory to continue a group.)

POST GRADUATE COURSES



1) M.Sc. BOTANY (Grant & Non-Grant):

M.Sc. Botany was started in 1970 with 'Plant Pathology' as specialisation. The Department has spacious well equipped laboratories, Smart Class rooms and library. Till 52 students secured Rank in

University Examinations of which 8 secured Gold Medals. 8 students passed SET/NET/GATE examinations. Five conferences are organized by the department. Special seminars are conducted to initiate students in teaching and research career. There are 16 seats for the course on grant basis and 14 on Non-grant basis. From last academic year an additional optional subject Angiosperms is being initiated. Department having a medicinal plant garden.



2) M.Sc. MATHEMATICS (Granted):

M.Sc. Mathematics is one of the oldest department in this region. More 70 students got Ranks in University Examinations of which 3 secured Gold Medals. Four students qualified for NET/SET/GATE examinations. Four conferences are organized by the department. The department teaches both pure and applied specializations at the post-graduate level. The seats on grant basis are 60.

3) M.Sc. PHYSICS (WITH ELECTRONICS) (Non-Grant)

Course leading to M.Sc. degree in Physics was started in 1989 with Electronics as special subject. The Department has spacious laboratories in Physics Electronics, Microwaves and Optical fiber. 10 students got Rank in University Examinations. The students are also exposed to the lectures from eminent person from the University Department of



Physics, as well as from other universities. The Electronics laboratory is equipped with computers. Intake capacity is 30.

4) M.Sc. ANALYTICAL CHEMISTRY (Non-Grant):

M.Sc. Analytical Chemistry started in 1995. 13 students got ranks in University Examination. Students are preferred in campus interviews of pharmaceutical companies and number of students are working in multinational companies like Dr. Reddy, CIPLA, EMLURE, etc. Some post graduate students in analytical chemistry are selected as the research fellow in Nationally known research institute. Intake capacity is 30.



5) M.Sc. ORGANIC CHEMISTRY (Non-Grant):

M.Sc. Organic Chemistry was started in 2004. 13 students passed SET/NET/GATE examination. Number of students are doing their Ph.D. in reputed foreign Universities, NCL Pune, IICT Hyderabad etc. Our college has independent laboratories for the Post-Graduate students. Organic Chemistry Post-Graduate students have demand in dyes, paints, pharmaceutical, synthetic plastic etc. industries. Every industry has R and D Department and these departments require organic post-graduate students. Intake capacity is 30.

6) M.Sc. ZOOLOGY (Non-Grant):

M.Sc. Zoology was introduced from academic year 1998. Department has well equipped laboratories. 06 students secured ranks in University examination from which 01 got Gold Medal. Department having a Fish cultivation pond for demonstration of fish cultivation techniques. Intake capacity is 30.



7) M.Sc. COMPUTER SCIENCE (Non-Grant):

M.Sc. Computer Science was started 2004. Department has fully furnished and well equipped computer labs. Number of students selected in various companies. One student got Rank in University examination. Intake capacity is 40.

8) M.Sc. BIOTECHNOLOGY (Non-Grant):

M.Sc. Biotechnology was started in 2010 to fulfill the demands of the students. Department has fully furnished and well equipped tissue culture laboratory. Intake capacity is 30. The students will have placement in field of Seed Companies, Pharmaceuticals & various Research Laboratories.



9) P.G. DIPLOMA IN SEISMIC STUDIES, GEOTECHNOLOGY AND DISASTER MANAGEMENT (UGC GRANT COURSE)

UGC, New Delhi has sanctioned P.G. Diploma in Seismic Studies, Geotechnology and Disaster Management under innovative programmes in emerging areas. This course aims to generate the highly trained and motivated experts in Geotechnical assessment for seismic activity. The man-power generated will have placement in various government agencies, local bodies, public sector under-takings and multinationals which deal in developing appropriate technologies for earthquake disaster mitigation, construction, oil and mineral exploration and as consultants and designers for construction industry.

The B.Sc. passed students are eligible for this two year diploma. The intake capacity is of twenty (20) students, and five seats are reserved for sponsored candidates.

Note : A separate brochure has to be purchased for this course.



FACULTY

Dr. G. M. Kalamse	M.Sc., B.Ed., Ph.D.	Principal
Dr. P. P. Sharma	M.Sc., Ph.D.	Vice-Principal(Sr.)
Dr. R. A. Pathani	M.Sc., M.Phil. Ph.D.	Vice-Principal(Sr.)
Mr G. N. Choudekar	M.Sc., B.Ed.	Vice-Principal(Jr.)

DEPARTMENT OF PHYSICS

Senior College:		
Dr. G. M. Kalamse	M.Sc., B.Ed., Ph.D.	Principal
Shri. N. P. Pawar	M.Sc.	Head & Assit.Prof.
Junior College:		
Shri. G. N. Choudekar	M.Sc. B.Ed.	Teacher & V. P.
Shri. P. T. Dawane	M.Sc., LLB, M.Ed.	Teacher
Mrs. R. D. Male	M.Sc., B.Ed.	Teacher
Shri. S.V.Gangakhedkar	M.Sc., B.Ed.	Teacher
Shri. G. G. Jampalkar	M.Sc., B.Ed.	Teacher
Mrs. J. D. Ratnakar	M.Sc., B.Ed.	Teacher
Shri. A. M. Lokhande	M.Sc., B.Ed.	Teacher
Mrs. U. B. Chavan	M.Sc., M.Ed.	Teacher
Shri. Raini Rajeshwarrao	M.Sc., B.Ed.	Teacher

DEPARTMENT OF ELECTRONICS

Senior College:		
Dr. O. G. Somani	M.Sc., Ph.D.	Head & Asso.Prof.
Shri. S. S. Nalwad	M.Sc.	Asso. Prof.
Shri. M. A. Joshi	M.Sc.	Asso. Prof.
Dr. M. K. Fugare	M.Sc., Ph.D.	Asso. Prof.

DEPARTMENT OF CHEMISTRY, ANALYTICAL CHEMISTRY, AGROCHEMICALS AND FERTILIZER

Senior College:		
Dr. N. M. Sontakke	M.Sc., B.Ed., Ph.D.	Head & Asso.Prof.
Dr. P. P. Sharma	M.Sc., Ph.D.	Asso. Prof.
Dr. Mrs. M. V. Deshmukh	M.Sc., Ph.D.	Asso. Prof.
Dr. S. R. Pingalkar	M.Sc., B.Ed., Ph.D.	Asso. Prof.
Dr. A. S. Bansode	M.Sc., Ph.D., SET, B.Ed.	Asso. Prof.
Dr. D. R. Munde	M.Sc., Ph.D., SET	Asso. Prof.
Dr. L. P. Shinde	M.Sc., Ph.D.	Assist. Prof.
Shri. A. T. Shinde	M.Sc., SET, NET, JRF, GATE	Assist. Prof.
Junior College:		
Shri. T. J. Nomulwar	M.Sc., D.H.E.	Teacher
Dr. Miss. C. V. Choudhari	M.Sc. D.H.E., B.Ed., Ph.D. FASC	Teacher
Mrs. J. A. Sonarikar	M.Sc., B.Ed.	Teacher
Shri. D. J. Vaidya	M.Sc., B.Ed.	Teacher
Shri. S. T. Joshi	M.Sc., B.Ed.	Teacher
Mrs. R. H. Mahajan	M.Sc., B.Ed.	Teacher
Shri. B. G. Marlewad	M.Sc., B.Ed., D.S.M.	Teacher
Shri. M. R. Muley	M.Sc., B.Ed.	Teacher
Shri. S. M. Bainwad	M.Sc., B.Ed.	Teacher

DEPARTMENT OF MATHEMATICS, STATISTICS AND COMPUTER SCIENCE

Senior College:		
Dr. V. A. Jadhav	M.Sc., Ph.D.	Head & Asso.Prof.
Dr. D. D. Pawar	M.Sc., Ph.D.	Asso. Prof.
Dr. K. L. Bondar	M.Sc., M.Ed., Ph.D.	Assist. Prof.
Miss. V. D. Borgaonkar	M.Sc., SET	Assist. Prof.
Junior College:		
Mrs. S. M. Waigaonkar	M.Sc., B.Ed.	Teacher
Shri. Thosre V.S.	M.Sc., B.Ed.	Teacher
Shri. Ambarkhane N. S.	M.Sc., B.Ed., M.Phil.	Teacher

DEPARTMENT OF BOTANY, AGRICULTURAL MICROBIOLOGY, MICROBIOLOGY AND BIOTECHNOLOGY

Senior College:		
Dr. D. U. Gawai	M.Sc., B.Ed., Ph.D.	Head & Asso.Prof.
Dr. B. D. Gachande	M.Sc., Ph.D., B.Ed., DMLT, SET	Asso. Prof.
Shri. J. C. Bhagure	M.Sc.	Assist. Prof.
Dr. P. S. Borkar	M.Sc., Ph.D., NET	Assist. Prof.
Shri. D. M. Jadhav	M.Sc. SET	Assist. Prof.
Dr. V. B. Chavan	M.Sc., Ph.D.	Assist. Prof.
Dr. V. R. Marathe	M.Sc., Ph.D., SET	Assist. Prof.
Junior College:		
Shri. A. D. Deshmukh	M.Sc. B.Ed.	Teacher
Shri. E. M. Khillare	M.Sc. B.Ed. D.S.M.	Teacher
Mrs. S. S. Choudhari	M.Sc. B.Ed.	Teacher

DEPARTMENT OF ZOOLOGY AND FISHERY SCIENCE

Senior College:		
Dr. C. S. Bhowate	M.Sc., Ph.D.	Head & Asso.Prof.
Dr. A. N. Kulkarni	M.Sc., B.Ed., Ph.D. FIAAB, FNI	Assist. Prof.
Dr. P. B. Deshmukh	M.Sc., Ph.D., FASC	Assist. Prof.
Junior College:		
Dr. D. D. Gogate	M.Sc., B.Ed. Ph.D.	Teacher
Mrs. Raut Maya H.	M.Sc., B.Ed.	Teacher

DEPARTMENT OF GEOLOGY

Senior College:		
Dr. R. A. Pathani	M.Sc., M. Phil. Ph.D.	Head & Asso.Prof.
Dr. P. R. Wesanekar	M.Sc., Ph.D.	Asso. Prof.
Junior College:		
Shri. S. S. Potdar	M.Sc., B.Ed.	Teacher

DEPARTMENT OF ENGLISH

Junior College:		
Mrs. Deshpande J. B.	M.A. B.Ed.	Teacher
Shri. Ingole D. K.	M. A. B.Ed.	Teacher
Shri. Wanve S. V.	M.A., B.Ed., M.Phil. DSM	Teacher

DEPARTMENT OF HINDI

Senior College:		
Dr. Mrs. Aruna Shukla	M.Com., M. A., B.Ed. Ph.D.	Head & Assist.Prof
Junior College:		
Mrs. Mangala Patil	M. A., B.Ed.	Teacher
Mrs. Dr. Pratima V.	M.A., B.Ed., Ph.D.	Part time Teacher

DEPARTMENT OF SANSKRIT

Junior College:		
Mrs. K. S. Bedarkar	M.A., B.Ed.	Teacher

LIBRARY

Shri. S. L. Jadhav	M.Lib. MSc. M.Com, NET, Librarian Dip. In Manuscriptlogy
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DEPARTMENT OF SPORTS

Shri. A. P. Borikar	M.P.Ed., M.Phil., NET NIS Dip.	Director of Sports
Shri. M. V. Pasmе	B.P.Ed.	Teacher

VOCATIONAL

Junior College:		
Shri. S. C. Thakur	M.Sc.	Teacher
Shri. U. A. Manjramkar	M.Sc.	Instructor
Shri. H. R. Shiradhonkar	I.T.I.	Instructor



ADMINISTRATIVE STAFF

Name of the Staff	Qualification	Designation
Shri.G.C. Bhusari	M.A., L.L.B.	Office Supt.
Shri.B.B. Ukande	M.A.	Head Clerk
Shri.D.D. Kshirsagar	M.A.,M.Lib,B.P.Ed.	Stenographer
Shri. S. D. Waghmare	H.S.C., L.T.C.	Sr. Clerk
Shir. S. D. Joshi	S.S.C.	Sr. Clerk
Shri. G.A. Panchal	S.S.C.	Lab. Asst.
Shri. R.C. Gangwal	M.Sc.	Lab. Asst.
Shri. A. S. Kulkarni	M.A.	Jr. Clerk
Shri. A. R. Kotalkwar	S.S.C.	Lab. Asst.
Shri. R. A. Ade	M.A., M.Phil.	Lab. Asst.
Shri. W. T. Kulkarni	H.S.C.	Jr. Clerk
Shri. G. L. Pawar	S.S.C.	Lab. Asst.
Shri. S. M. Ravande	B.A., M.Lib.	Lab. Asst.
Shri.M.M. Gaikad	H.S.C.	Lab. Clerk
Shri. D. R. Thaur	S.S.C.	Lab. Asst.
Shri.G. S. Waghmare	H.S.C.	Jr. Clerk
Shri.A. M. Thorat	M.Sc.	Lab. Asst.
Shri.N.N. Kulkarni	B.Com.	Lab. Asst.
Shri. J. B. Sawane	I.T.I, B.A.	Lab. Asst.
Shri. Sk. Manzoor		Lab. Att.
Shri. S. M. Kokre		Lab. Att.
Shri. K. Chandrayya		Lab. Att.
Shri. Niranansingh		Lab. Att.
Shri. S. M. Ingole		Lab. Att.
Shri. N. S. Kulkarni	S.S.C.	Lab. Att.
Mrs. Shiledar Kaur	B.A.	Lab. Att.
Shri. V. H. Deshpande	H.S.C.	Lab. Att.
Shri. P. B. Ghude		Lab. Att.
Shri. Gauskhan		Peon
Shri. R. S. Rajurkar		Peon
Shri. S. Dilipsingh Poojari	S.S.C.	Lab. Att.
Shri. S. R. Pande	H.S.C.	Lab. Att.
Shri. G. D. Dandare	S.S.C.	Lab. Att.
Shri. G. U. Katneshwarkar	S.S.C.	Lab. Att.
Shri. S. L. Joshi	S.S.C.	Lab. Att.
Shri. S. K. Majge	S.S.C.	Lab. Att.
Mrs. Parvati Mane	S.S.C.	Lady Peon
Shri. Madhav Pawade		Lab. Att.
Shri. Namdev Joshi		Lab. Att.
Shri. S.B. Kulkarni		Lab. Att.
Shri. Yajaz Husai n	S.S.C.	Lab. Att.
Shri. Baban Phule		Lab. Att.

Shri. D. K. Madke	H.S.C.	Lab. Att.
Shri. Sopan Ranjane		Lab. Att.
Shri. R. M. Sandri		Lab. Att.
Shri. Abdul Rauf	S.S.C.	Lab. Att.
Shri. G.V.Waghmare		Lab. Att.
Shri. K.E.Gangasagare	S.S.C.	Peon
Shri. Darbarasingh		Lab. Att.
Shri. B.K.Satare	H.S.C., I.T.I.	Lab. Att.
Shri. T.V.Vasmatkar	S.S.C.	Lab. Att.
Shri. A.G. Mungalikar	M.A., B.Ed.	Lab. Att.
Shri. M. P. Holkar	H.S.C. I.T.I.	Lab. Att.
Shri. G. S. Ghatole	B.Sc., L.T.C.	Lab. Att.
Shri. M. B. Sarange	B.Sc.	Lab. Att.

Important Phone Numbers

- 1) Principal Office : 02462-250465
- 2) Office : 02462-251648
- 3) MHT-CET Cell : 02462-253813
- 4) Nanded Education Society Office : 02462-252674
- 5) IGNOU Center Office : 02462-252648

e-mail addresses

Principal : principal@sciencecollegennd.org
kalamse_gm123@rediffmail.com

Office : principal@sciencecollegennd.org

Dept. of Botany : botany@sciencecollegennd.org

Dept. of Chemistry : chemistry@sciencecollegennd.org

Dept. of Geology : geology@sciencecollegennd.org

Dept. of Maths & CS : MCS@sciencecollegennd.org

Dept. of Electronics : electronics@sciencecollegennd.org

Dept. of Physics : physics@sciencecollegennd.org

Dept. of Zoology : zoology@sciencecollegennd.org

Dept. of Language : lan@sciencecollegennd.org

Dept. of Sports : sports@sciencecollegennd.org

Seismic Center : seismic@sciencecollegennd.org

Library : library@sciencecollegennd.org

Admission : admission@sciencecollegennd.org

Junior College : jrcollege@sciencecollegennd.org

Alumni : alumni@sciencecollegennd.org

IGNOU : nes4305@ignou.ac.in, nesscnig@yahoo.co.in

FEES STRUCTURE

JUNIOR COLLEGE

Granted Division								Non-Granted Div.	
Sr. No.	Particulars	Full Fees		GOI		EBC/PST/FF/OTHER		XI th	XII th
		XI th	XII th	XI th	XII th	XI th	XII th		
1	Registration Fees	10	10	10	10	10	10	10	10
2	Admission Fees	16	18	--	--	--	--	16	18
3	Tuition Fees	192	216	--	--	--	--	2192	2216
4	Term Fees	32	36	--	--	--	--	32	36
5	Laboratory Fees	100	100	30	30	30	30	100	100
6	Library Fees	25	25	--	--	25	25	25	25
7	Misc. Fees	20	20	20	20	20	20	20	20
8	College Exam Fees	100	100	100	100	100	100	100	100
9	Identity Card	10	10	10	10	10	10	10	10
10	Cultural Activities	40	40	40	40	40	40	40	40
11	College Development	10	10	10	10	10	10	100	100
12	Magazine Fees	25	25	25	25	25	25	25	25
13	Student Deposit Fees	25	25	--	--	25	--	25	25
14	Sports Fees	50	50	50	50	50	50	50	50
15	Spl. Sci. Activity Fees	10	10	10	10	10	10	10	10
Total		665	695	305	305	355	330	2755	2785

For issue of duplicate T.C. candidate will have to submit affidavit along with a fees of Rs. 500/- duplicate T.C. will be issued from the month of October only.

**VOCATIONAL GRANTED COURSES
FEES FOR EVERY YEAR
(Registration + College fees +
Development 500 + 2400)**

Electronics (for 25 seats)	Rs. 2900/-
Fisheries (for 25 seats)	Rs. 2900/-

**VOCATIONAL NON-GRANTED COURSES
FEES FOR EVERY YEAR
(Registration + College fees + Development 1750 + 2400)**

Computer Science	Rs. 4150/-
Electronics (for 25 seats)	Rs. 4150/-
Fisheries (for 25 seats)	Rs. 4150/-
Information Technology	Rs. 4150/-
Crop Science	Rs. 4150/-
Horticulture	Rs. 4150/-

Examination Time-Table

XI & XII (Science)

Test	Class	Exam Tenure	Marks
Tutorial I	XI, XII	July 1 st Week	10
Unit Test I	XI, XII	Aug. 1 st Week	30
Tutorial II	XI, XII	Sept. 1 st Week	10
1 st Term Pract.	XI, XII	Sept. Last Week	20
1 st Term Theo.	XI, XII	Oct. 1 st Week	80
Unit Test II	XI, XII	Dec. 1 st Week	30
Round Test	XII	Dec. 2 nd Week	80
Pre-annual Pract.	XII	Jan. 1 st Week	20
Tutorial III	XI	Jan. 1 st Week	10
Pre-Annual Theo.	XII	Jan. 2 nd Week	80
Board Pract&Th.	XII	Feb.-March	20+80
2 nd Term Pract.	XI	March 2 nd Week	20
2 nd Term Theo.	XI	March Last Week	80
Result	XI	April Last Week	

NOTE

Candidates seeking admission to Junior College from outside the state of Maharashtra shall have to pay eligibility fee Rs. 75/- for obtaining eligibility certificate from the secondary board.

College Development fees Rs. 2400/- is collected as per Govt. Circular No.Voc-2007/(150/07)vyashi-3 dated 3 august 2007

**FEES STRUCTURE****SENIOR COLLEGE (UG and PG) Granted Courses**

Sr. No.	Particulars	Full Fees		GOI		EBC/PST/FF/OTHER	
		U.G.	P.G.	U.G.	P.G.	U.G.	P.G.
1	Registration Fees	10	25	10	25	10	25
2	Admission Fees	25	25	--	--	--	--
3	Tuition Fees	800	1000	--	--	--	--
4	Library Fees	100	200	--	--	100	200
5	Laboratory Fees	300	500	--	--	175	375
6	Misc. Fees	20	20	20	20	20	20
7	Students Deposit	100	100	--	--	100	100
8	College Exam Fees	100	100	100	100	100	100
9	Gymkhana Fees	50	50	--	--	50	50
10	Cultural Activities	40	40	--	--	40	40
11	Magazine Fees	25	25	--	--	25	25
12	Identity Card	10	10	10	10	10	10
13	S.R.T. Sport Fees	35	35	10	10	35	35
14	Students' Council Fees	10	10	10	10	10	10
15	S.A.F. Fees	10	10	10	10	10	10
16	Student Welfare Fees	20	20	20	20	20	20
17	Medical Exam Fees	10	10	10	10	10	10
18	College Dev. Fees	10	10	10	10	10	10
19	Student Forum Fees	15	15	15	15	15	15
20	Emerg. / Ashwa. Fees	30	30	30	30	30	30
21	Spl. Sci. Activity Fees	10	10	10	10	10	10
22	E. Suvidha Fees	50	50	50	50	50	50
23	Youth Festival Fees	10	10	10	10	10	10
24	Student Insurance Fees	10	10	10	10	10	10
25	Internet	50	50	50	50	50	50
26	Sports	50	50	50	50	50	50
27	Earn & Learn	20	20	20	20	20	20
	Total	1920	2435	455	470	970	1285

- Candidate seeking admission to Senior College shall have to pay eligibility fee as follows.
- Rs. 100 for students from S.R.T.M.U. Nanded.
- Rs. 200 for students from outside S.R.T.M.U. Region.
- Rs. 500 for students from outside state.
- Non-grant Courses: Students will have to pay Rs. 1500/- for Computer Course & Microbiology

Fees Structure for Ph.D. Research student

- 1) Research center fees Rs. 4000/- for first three years. 2) Library fees Rs. 1500/- for first three years.

RESEARCH PROGRAMMES: Our College has research programme in Physics, Chemistry, Mathematics, Botany, Zoology, Electronics, Statistics and Geology. All the post-graduate disciplines are recognized as a research centers. All the departments have excellent research ambience. The research carried out in various disciplines is of high academic standards and with inter-disciplinary significance. All the department have established academic rapporting with national and international institute. About 59 researchers are carrying out research in different disciplines stressing regional and local needs.

Research at a Glance

	Phy & Elec.	Chem	Math & Stat	Bot	Zoo	Geo
No. of Research Guides	01	05	03	04	03	01
No. of Ph.D./M.Phil. Awarded	08	42	09	44+3	31+4	01
No. of Research Scholars	06	13	06	13	15	02
Research Projects Completed and On-going	06	10	04	40	07	07
No. of Research Paper Published	43	41	70	157	60	13
No. of Research Fellowships/Scholarships	03	01	--	05	04	--

FEES STRUCTURE

SENIOR COLLEGE (UG and PG) Non-Granted Courses

Sr. No.	Particulars	M.Sc. Ist & II nd year			Bio Technology/ B.C.A.
		Chem./Comp.	Physics	Bot./Zoo.	
1	Registration Fees	100	100	100	100
2	Admission Fees	25	25	25	25
3	Tuition Fees	20000	7500	15000	14520
4	Library Fees	200	200	200	100
5	Laboratory Fees	2000	2000	2000	300
6	Misc. Fees	20	20	20	20
7	Students Deposit	100	100	100	100
8	College Exam Fees	100	100	100	100
9	Gymkhana Fees	50	50	50	50
10	Cultural Activities	40	40	40	40
11	Magazine Fees	25	25	25	25
12	Identity Card	10	10	10	10
13	S.R.T. Sport Fees	35	35	35	35
14	Students' Council Fees	10	10	10	10
15	S.A.F. Fees	10	10	10	10
16	Student Welfare Fees	20	20	20	20
17	Medical Exam Fees	10	10	10	10
18	College Dev. Fees	1000	1000	1000	1000
19	Student Forum Fees	15	15	15	15
20	Emerg. / Ashwa. Fees	30	30	30	30
21	Spl. Sci. Activity Fees	10	10	10	10
22	E. Suvidha Fees	50	50	50	50
23	Youth Festival Fees	10	10	10	10
24	Student Insurance Fees	10	10	10	10
25	Internet	50	50	50	50
26	Sports	50	50	50	50
27	Earn & Learn	20	20	20	20
	Total	24000	11500	19000	16720

Candidate seeking admission to Senior College shall have to pay eligibility fees as follows.

- Rs. 100 for students from S.R.T.M.U. Nanded. • Rs. 200 for students from outside S.R.T.M.U. Region. • Rs. 500 for students from outside state. • Non-Grant students will have to pay Rs. 100/- for registration. • Certificate Course in Disaster Management - Rs. 2100/- (As per SRTMU, Distance Edu.) • Diploma in Women Empowerment Course – Rs. 2500/-



IGNOU Courses:

Indira Gandhi National Open University, New Delhi has accorded the status of partner institute to our college to run its courses under the Convergence Scheme. It is the prestigious assignment for our institution. At present our college is running the MBA course of IGNOU successfully with fourth batch admitted for July 2010 session. IGNOU has extended financial assistance to our college and with this a modern multimedia classroom facility has been developed. This center would facilitate our students to pursue the MBA degree along with their post graduation like M.Sc. This would certainly help in making our students more competent to face the changing job market. The activities of this center would be strengthened and additional courses would be introduced for providing broader educational opportunities to students.



RULES AND REGULATIONS

ADMISSION RULES

The students who wish to seek admission in different courses should submit original certificates of the following along with true copies at the time a admission.

- 1) H.S.C./B.Sc. Marks Memo in original with two copies.
- 2) Transfer Certificate in original with two copies.
- 3) A Passport size photograph.
- 4) Students belonging to SC/ST/DNT/NT/VJNT/OBC/SBC should submit the caste certificate and caste validity certificate.
- 5) E.B.C. application form along with income certificate.
- 6) Students belonging to SC/ST/DNT/NT/VJNT/OBC/SBC will have to submit the prescribed applications form for validity which can be procured from office free of cost.
- 7) Students who do not belong to SC/ST/DNT/NT/VJNT/OBC/SBC or who are not children of Primary Teacher/Freedom fighter will have to pay the total prescribed fees and seek the admission for the non-grant M.Sc. courses please refer the brochure.
- 8) Admission to all M.Sc. course will be offered as per Swami Ramanand Teerth Marathwada University, Nanded Rules. The admissions are subjected to approval of the University as per rules appended hereto separately.
- 9) To seek admission to XI standard, candidate should have minimum 40% marks in Science Subject at 10th Standard.

GENERAL RULES

- 1) The college will open on 17th June and regular classes will start immediately after opening as per University/Board rules.
- 2) Students are expected to be regular in attendance. The absent students will not be allowed to appear for examination.
- 3) The college provides N.C.C. and N.S.S. training. The students should contact the concerned professor in-charge of Senior College for further information.
- 4) Any student causing damage to college building water, gas, fire and electrical installation, gardens and premises (such writing on the walls, breaking windowpanes, flowers pots, cutting or pulling out plants, plucking flowers etc.) will be severely punished and the cost of the damage, if any will be recovered.
- 5) A student should always be in possession of his/her identity card supplied at the time of admission and show it when demanded by authority.
- 6) No association or society or any other body shall be formed in the college or the hostel without the prior permission of the Principal.
- 7) No person will be invited to address or preside over any function of the college except with the approval of the Principal.
- 8) Student Should not remain absent from classes without leave.
- 9) Student Should show satisfactory progress in all college examinations.
- 10) Student Should not participate in current politics.
- 11) Disciplinary action will be taken as per rules prescribed by the S.R.T.M. University against those who will disobey the rules.
- 12) All admissions are provisional and subject to the rules prescribed by S.R.T.M. University, Nanded.
- 13) Admission taken on submitting any fake documents will be cancelled immediately and necessary action against such student will be taken as per IPC.

- 14) Student have to follow the prescribed dress code in college. For senior college (UG+PG) wearing of white Shirt and Navy Blue Pant is compulsory and for girls students Navy Blue Salwar and White Shirt.
- 15) B.Sc. III year and all M.Sc. students must also wear neck Tie and Black Shoes as prescribed.
- 16) Students should abide by all the rules and regulations regarding admissions, academic calendar, examination schedule prescribed by S.R.T.M. University, Nanded and HSC Board whichever is applicable.
- 17) For issue of duplicate T.C. Candidate will have to submit affidavit along with a fees of Rs. 500/- T.C. will be issued from the month of October only.

ANTI RAGGING REGULATION

Ragging is legally banned. It is a punishable offence. In view of the increasing number of events of ragging, the University Grants Commission has passed the "UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions, 2009.

Ragging is any conduct by "any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student, or including in rowdy or in-disciplined activities by any student which causes or is likely to cause annoyance, hardship or psychological harm or to raise fear or apprehension thereof in any fresher or any other student or asking any student to do any act which such student will not in any ordinary course do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student, with or without an intent to derive a sadistic pleasure or showing of power, authority of superiority by a student over any fresher or any other student."

The Anti-Ragging Committee may, depending on the nature and gravity of the guilt established by the Anti-Ragging Squad, award, to those found guilty, one or more of the following punishments namely;

1. Suspension from attending classes and academic privileges.
2. Withholding / withdrawing scholarship/ fellowship and other benefits.
3. Debarring from appearing in any test / examination or other evaluation process.
4. Withholding results.
5. Debarring from representing the institution in any regional, national or international meet, tournament, youth festival, etc.
6. Suspension/expulsion from the hostel.
7. Cancellation of admission
8. Rustication from the institution for period ranging from one to four semesters.
9. Expulsion from the institution and consequent debarring from admission to any other institution for a specified period.

Provided that where the persons committing or abetting the act of ragging are not identified, the institution shall resort to collective punishment.

The students are devised to consult the Anti-Ragging Committee in case of emergency.

Note: Students will have to submit the Annexure-I (Affidavit by the students) and Annexure- II (Affidavit by parent/ Guardian at the time of admission.)



From Principal's Desk

Welcome to the Science College Nanded. Even after India's freedom in 1947, the region of Marathwada remained under the tyrant dictatorship of Nizam, then ruler of Hyderabad State which included Marathwada, some parts of Andhra Pradesh and Karnataka States. The Hyderabad State was freed from the dictatorship of Nizam and subsequently acceded to India in 1948. The accession preceded a great peoples movement for the liberation of Hyderabad State and its constituents. Poojya Swami Ramanand

Teerth was a great visionary leader of this freedom movement and an architect of the accession. Swamiji envisioned education as an effective tool for the development of highly backward region of Marathwada.

As a right step towards fulfillment of the mission, Swamiji established Nanded Education Society's People's College, Nanded in 1950 as a pioneer institute to impart education to the underprivileged and downtrodden people of this region with the vision and mission of imparting education to youth to create responsible, patriotic citizen to build Secular Democratic Nation.

Visualizing the future and the need of Science education in India, a separate science faculty was started in June 1951 by the society. Sensing the importance of science education in near future, the founders bifurcated People's College, Nanded and established a separate college for science education in June 1963 as N.E.S. Science College, Nanded.

The college has been accredited by NAAC with 'A' grade. We have highly qualified faculty, good facilities and competent administration. The college has excellent track records and offers number of courses and would imbibe the progressive and scientific attitude in the minds of the students. We explore the hidden talent of the students to draw the best so that they would enhance their placement prospectus after graduation, post graduation in addition to a consistently strong academic record. The college has healthy and innovative practices like student-teacher guardianship, earn and learn scheme, alumni association, career guidance & placement cell, NET/SET/GATE classes, remedial coaching extension activities etc. which help students for all round development. The college is known to be the pioneer in offering research facilities in different subjects leading to Ph.D. IGNOU, New Delhi is a partner institute with Science College under convergence scheme. Lectures by experts, seminars, workshops, conferences, research paper presentation and publication are regular features of our college which helps in building research aptitude, innovation, team spirit and creativity among students. We have strong units of NSS and NCC which enforces the extension activities like health awareness, blood donation camp, etc. We give more emphasis on teaching learning evaluation, alongwith sports, cultural and social activities. We have accepted the new challenges to produce knowledge based efficient students according to globalization. Ours is a beautiful campus with college garden, canteen, medicinal plant garden and lush greenery over 85 acres of land with ultra modern amenities situated in the heart of Nanded city. It is essential to look ahead to stay ahead. We hope you will find all information in our prospectus.

Wish you bright future.

Dr. G. M. Kalamse

OUR PRIDE



Mr. Rahul Ashok Rekhawar
IAS 1st Rank in Maharashtra- 2011



Miss. Tapasya Choudhari
Selected in UPSC- 2011



Miss. Rabatkar Vishakha
M.Sc. Mathematics
I Rank in University



Miss. Salma Alamgir
M.Sc. Botany University
I Rank & Gold Medal



Miss. Anjali Suryawanshi
M.Sc. Zoology
II Rank in University



Miss. Jyoti N. Nageshi
M.Sc. Botany
II Rank in University



Miss. Shamsbad Shaikh
M.Sc. Mathematics
II Rank in University



Miss. Yachwad Suchita
M.Sc. Mathematics
III Rank in University



Miss. Raithak Pranita V.
Rajiv Gandhi National
Research Fellowship
in Botany



Mrs. Surika Sawant
Rajiv Gandhi National
Research Fellowship
in Botany



Mr. Balkhande J. V.
Rajiv Gandhi National
Research Fellowship
in Zoology



Mr. Waghmare B. D.
Maulana Azad National
Fellowship in Zoology



Mr. Shaikh Nazeer. F.
Maulana Azad National
Fellowship in Botany



Mr. Ravi S. Kawale
NET Qualified in Physics