



National College

That alone is knowledge which liberates

AUTONOMOUS



73587 14912

TIRUCHIRAPPALLI - 620001
www.nct.ac.in



Estd. 1919

NATIONAL COLLEGE

(Autonomous)

Nationally Re-Accredited at 'A+' Grade by NAAC
College with Potential for Excellence
A unit of Dr. V.Krishnamurthy Educational Foundation



Dindigul Road, Karumandapam, Tiruchirappalli, Tamilnadu, India - 620001



ADMISSIONS OPEN 2024-25

AIDED STREAM

UG PROGRAMME

B.Sc. Botany
B.Sc. Chemistry
B.Sc. Mathematics
B.Sc. Zoology
B.Sc. Geology
B.Sc. Physics
B.Com.
B.A. Economics,
English, History, Tamil

PG PROGRAMME

M.Sc. Chemistry
M.Sc. Mathematics
M.Sc. Physics
M.Sc. Botany
M.Sc. Applied Geology
M.Com.
M.A. Economics,
M.A. English, Tamil

PART I - LANGUAGES OFFERED
Tamil / HINDI / Sanskrit

UN-AIDED STREAM

UG PROGRAMME

B.Sc. Biotechnology B.Sc. Chemistry
B.Sc. Geology
B.Sc. Computer Science
B.Sc. Mathematics
B.Sc. Physics B.Sc. Zoology
B.Sc. Microbiology B.Sc. Statistics
B.Sc. Information Technology
B.Sc. Physical Education
B.C.A. (Bachelors in Computer Applications)
B.B.A. (Bachelor of Business Administration)
B.Com
B.Com C.A. (Computer Application)
B.Com (Business Process Service)
Offered in association with TCS
B.Com. Professional Accounting*
B.Com. Bank Management*
BMS (Agri Storage & Supply Chain)
B.Voc. (Information & Communication
Technology)
B.A. English
B.Sc., Bioinformatics
(*Subject to approval by Bharathidasan University)

PG PROGRAMME

M.Sc., Biotechnology
(Supported under DBT PG
Teaching Scheme, Dept. of
Biotechnology, New Delhi)
M.Sc., Analytical Chemistry
M.Sc., Chemistry
M.Sc., Computer Science
M.Sc., Information Technology
M.Sc., Microbiology
M.Sc., Mathematics
M.Sc., Physics
M.Sc., Zoology | M.Sc., Yoga
M.Sc., Applied Geology
M.Com.
M.Com Financial Management
M.A., English

RESEARCH PROGRAMME (Ph.D., Full Time & Part Time)

Mathematics, Physics,
Chemistry, Botany, Zoology,
Geology, Computer Science,
Physical Education, English,
Economics, Tamil, Commerce

CAMPUS PLACEMENT 2023 - 2024

40 MNC's

1000+ Jobs Offered

4.86 Lacs Per Annum*



Online Applications <https://nct.ac.in/onlineapplication>

For Admissions: 93555 33401 / 70101 98747

biotechnology

post graduate and research department

The department was initiated in the year 2011 with the launch of M.Sc., Biotechnology Programme. The Programme involves training in advanced instrumentation techniques and operation of research-grade equipment used by the biotechnology industry. UGC, has recognized the facilities and expertise available in the department and has funded to launch a PG Diploma Programme in Bioprocess Technology (BPT) in 2013 under Innovative Scheme. A MoU has been signed with Consortium Clinical Research Pvt. Ltd., Coimbatore to offer a concurrent PG diploma in 'Clinical Trial Management and Regulatory Affairs' for students of Pharma, Paramedical and Life Sciences. The department has developed an extensive infrastructure facility for animal cell culture, bioprocess technology, microbiology (with separate mycology lab), molecular biology and plant tissue culture to support teaching and research initiatives. The department has research projects funded through TNSCST, DST-SERB, UGC and MoES.



programmes offered

- B.Sc., Biotechnology
- M.Sc., Biotechnology
- Ph.D., Biotechnology



botany



post graduate and research department

The origin of the department dates back to 1956 when Botany was introduced as "Natural Science" subject. The department of Botany was established in the year 1982 offering UG Programme & in 1986 PG was introduced. The department has well equipped laboratories and a museum. The area of research and specialization includes, plant tissue culture, biodiversity, algal physiology and biofertilizer. The department

programmes offered

- B.Sc., Botany
- M.Sc., Botany
- Ph.D., Botany

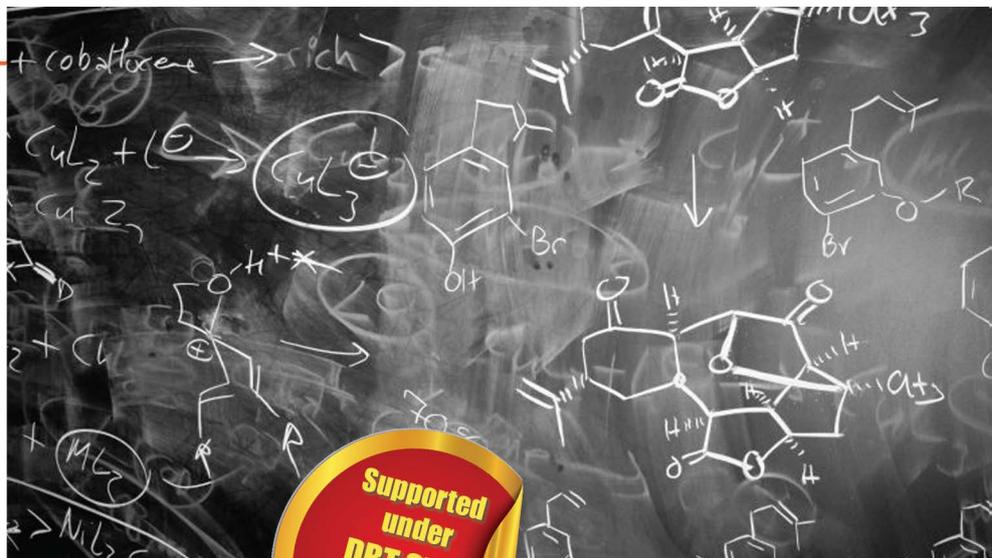
has an Information and Training Centre for Rural Technology where in different courses are taught to public as a self-employment Programme. The department has received special grants and research projects from UGC, DST and SERB. Presently, the Programme offers a balanced syllabus which includes both classical Botany and Biotechnology, thus affording to students a wider knowledge of the various aspects of the Plant Sciences. The department organizes frequent field trip for the students to acquaint themselves with the floral diversity and vegetation of different Phytogeographical areas.



chemistry

post graduate and research department

The Department of Chemistry was started in the year 1960 with the introduction of B.Sc., Programme. M.Sc. Programme was introduced in the year 1985. The department of chemistry is among the leading departments in this region for chemical education and research. The department offers a unique blend of high quality teaching and rigorous student training and is well-equipped with advanced research facilities. During the last five decades several members of the faculty have won recognition in the form of awards and fellowships of various academic bodies. The department contributes to interdisciplinary research in biochemistry, molecular biology and environmental studies. Chemistry students have the extraordinary opportunity to join the faculty members in laboratory research. This degree of access is rare elsewhere. The alumni from this department have proved themselves in different academia and industries in India as well as abroad. The department has received support from DST, New Delhi under the FIST program.



programmes offered

- B.Sc., Chemistry
- M.Sc., Chemistry
- M.Sc., Analytical Chemistry
- Ph.D., Chemistry

concurrent programme

PG Diploma in Analytical Techniques



computer science



post graduate and research department

The department came into existence in 1998 offering UG programme. A programme on computer applications was introduced in the year 1999. The department was elevated to PG level in 2006 offering M.Sc., CS. Both UG and PG programmes in Information Technology were launched in the year 2006. The department has shown steady progress since then. Students are given the opportunity

programmes offered

- B.Sc., Computer science
- B.Sc., Information technology
- Bachelor of Computer Applications (B.C.A.)
- M.Sc., Computer science
- M.Sc., Information technology
- Ph.D., Computer science

for sharpening their real world skills by facilitating Internships, In-plant trainings and Workshops in emerging technologies. The department strives to achieve the best results possible and above all, keep the element of fun and spirit of experimenting in computer science education. The department is well equipped with hardware and software laboratories (for both UG & PG) with internet and Wi-Fi connectivity.



geology

post graduate and research department

Geology department of the College is the pioneer to offer UG, PG and Research programmes in geology within the jurisdiction of Bharathidasan University. The department was started in the year 1961 with the introduction of B.Sc., programme. In 1983 the department was upgraded as PG department. Ph.D., programme in 1995 and M.Phil., in 2007 were introduced. Eminent Professors like Shri. N. Natarajan, Shri. S. Ranganathan, Dr.K. Ramamurthy, Dr. S. Sathyamurthy, Dr. P.R. Srinivasan and others nurtured the department to its present day glory. The department has a well established instrumentation lab and an excellent museum. Instructional tour is a part of the curriculum and students are taken to places of geological interests. The department has received funds for research from various government agencies.



programmes offered

B.Sc., Geology
M.Sc., Applied Geology
Ph.D., Geology



programmes offered

B.Sc. Microbiology
M.Sc. Microbiology

microbiology

department of post graduate studies

The department of Microbiology was established in the year 2013 to impart knowledge on the beneficial and malevolence impacts of microorganisms on society. Since its inception, the department offers B.Sc., in Microbiology with the hope and vision to expand its horizon for higher studies. The prospects of microbiology are wide-ranging, including pharmaceuticals, health

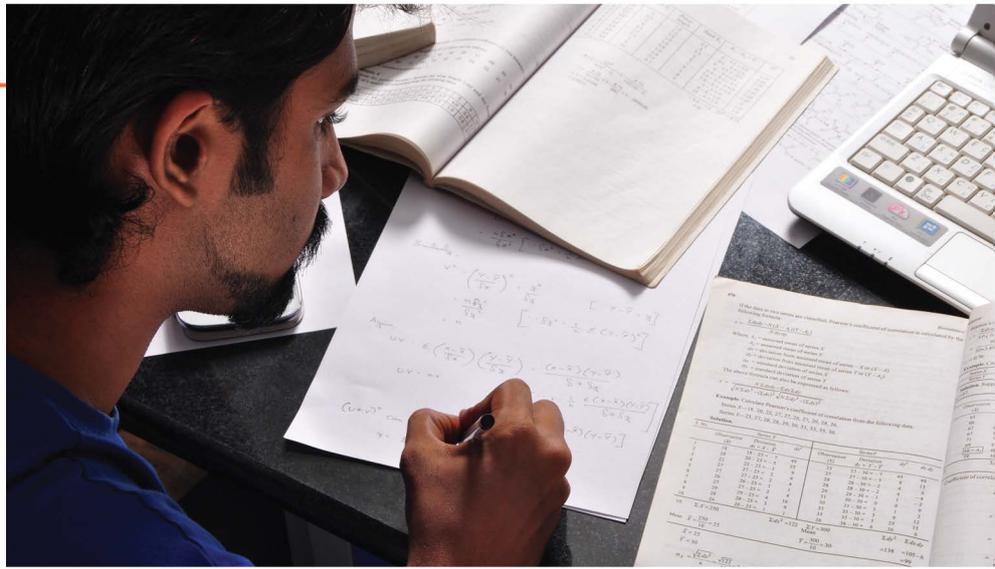
health care, food, and beverage industries. In the year 2016 M.Sc., Microbiology was introduced. The faculty's expertise includes advanced fields of microbiology but is not limited to marine microbiology, freshwater microbiology, applied microbiology, molecular microbiology, plant microbiology, etc. The department embraces research facilities and biosafety cabinets with an exclusive focus on the exploration of microorganisms' diversity. The top-notch instruments and facilities include flow cytometer, and separate labs for molds, yeast, and bacteria. In addition, the Department has signed MoU with various private and government organizations to impart and exchange academic and research outputs.

mathematics

post graduate and research department

The department has a long and excellent tradition on imparting mathematics education in this region. Mathematics was introduced in 1927 for the intermediate course. The legendary Sri.E.R.Nataraja Iyer, a renowned scholar was the first lecturer. In 1939, B.Sc., mathematics was started & Sri Krishnasamy Ayyangar as HOD built the department.

In 1954 PG course was started. Prof. V. Renganathan, an eloquent expositor of the subject left a trail of glory behind him. Dr. R. Balakrishnan and his research scholars placed the department in the map of mathematics research in India. It aims at giving a strong foundation in the basics and then motivating towards specializations for research activities of an interdisciplinary nature and thus acting as a catalyst for initiating many research programs, theoretical and practical in nature. The department has also been actively engaged in organizing workshops and training programmes for both teachers and students. The department participates in the Special Coaching for Weaker Sections for UGC-CSIR NET. There are many distinguished and leading Mathematicians in India and abroad, who are old students of the department.



programmes offered

- B.Sc., Mathematics
- M.Sc., Mathematics
- Ph.D., Mathematics



physical education

research department

The Department offers B.Sc., M.Phil., and Ph.D., programmes in Physical Education from 2012. Through which the department strives to inculcate appropriate methods and techniques required to develop sports persons and physical education professional at various levels. The department organizes several conferences, seminars,

programmes offered

- B.Sc., Physical Education & Sports Science
- M.Sc., Yoga

Ph.D., Physical Education

symposia, work shops and lecture - demonstrations apart from tournaments meant for students and corporate sectors. Part time courses are also conducted for fitness, yoga, meditation for the school children and public. It is equipped with a full-fledged gymnasium and indoor stadium. The department releases a bi-annual International Research Journal, entitled, "Health, Fitness and Sports Sciences". The department has been organizing its International Congress since 2015, with the themes focusing on the strategies, challenges and choices in the renaissance of sports. Every day activities of the department are targeted towards its participation in supporting the scholastic sport and health of society and preparing students and researchers in the sport sciences area to go higher with Indian sport movement on all levels.



physics

post graduate and research department

The Department has a rich tradition of excellent teaching and scholarly research as Physics was offered since 1928. It was established as a department in the year 1956. Renowned teachers like, Sri. S. Vedantadesikan, Sri. A. C. Padmanabhan and Dr. R.Sabesan as HoDs nurtured the department. In 1963, M.Sc., Physics was introduced followed by Ph.D., in 1975 and M.Phil., in 1978. The Department

has vigorous ongoing research programmes funded by various government agencies to train Ph.D. scholars and has achieved national and international recognition in the area of Crystal Growth Characterization. Besides developing its own research programmes, the department has strong interactions with national and international institutes / laboratories. This department also has distinction of having very good scholars spread in well reputed national and international academic institutions. The department is funded under UGC-FIST programme and half-century-old Laboratories have been recently rejuvenated to host modern research and teaching facilities.



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under
**DBT STAR
COLLEGE
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programmes offered

B.Sc., Physics
M.Sc., Physics
Ph.D., Physics



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zoology



post graduate and research department

The origin of the present day post graduate and research department of zoology dates back to 1956. The College introduced the subject as Natural Science for the then newly started Pre-university course, as an ancillary subject to chemistry and physics major. Then in 1959 the department of Natural Science was formed. It was in the year 1983 the department of Environmental Zoology was started. The nomenclature of the department was changed as "Department of Zoology" in the year 2003 and the three year degree course B.Sc., Zoology was introduced. The department was upgraded as a PG and Research Department in 2010. During these years, it has many landmarks as its teaching and research activities changed from classical to the most recent ones in Zoology. The department has received funds from UGC and DST for major research projects. The department museum has a very good collection of faunal specimens.

programmes offered

B.Sc., Zoology
M.Sc., Zoology
Ph.D., Zoology



economics

post graduate and research department

The department was formed from day one in 1919. In 1924, when the college became first Grade College, affiliation was obtained for Economics. In 1957 B.A. Economics was introduced and in 1960 the department was recognized by the University of Madras (being the only College in Tiruchirappalli to be honoured so) to guide scholars for both M.Litt., and Ph.D., programmes. In the face of demand for competent economists outstripping the supply, National College stood among the most sought after Economics department in this region. In 1980, Madras University sanctioned affiliation to conduct M.Phil., programme, being the only College so affiliated in Tamil Nadu. Teaching & learning in the department is defined by a diverse range of academic offerings & exposure to a multiplicity of paradigms. The course structure incorporates a balance of Theoretical Analysis & Quantitative Reasoning. Students are trained by renowned faculty which seeks to prepare well equipped economists who can tackle new emerging imperatives in economics. Many distinguished professors such as Sri. S. Thothadri Iyengar, Sri. M. S. Venkatrama Iyer, Sri. L.S. Parthasarathi, Sri. K.V. Sundaram and Dr. A.N. Rajamani have served in the department.



programmes offered

- B.A., Economics
- M.A., Economics
- Ph.D., Economics



programmes offered

- B.A., English
- M.A., English
- Ph.D., English

Language and Literature he nurtured the department to its glory. Prof. A. Rama Iyer, Sri. G. Varadhachari, Sri. M.K. Venkatraman, Sri.C.S. Kamalopathy, all giants taught English in the way it should be done and brought laurels to the department. It was in 1969, that the college got the affiliation for B.A. English Literature. After 10 years, in 1979 M.A., English Literature was started. The department conducts Bridge Course for the entire freshers of the college at the beginning of the academic year. The department is also keen on promoting co-curricular activities. The National Theatres founded in 2011 has introduced the students to play-act and helped them learn the nuances of English language and the contemporary idiom of mono-acting, skit and drama.

english



post graduate and research department

The department was born with the college in 1919. The department occupies the Pride of place in the history of the Institution. It has the unique honour of counting the maximum number of Principals among its members. Shri. V. Saranathan (1921-1947) was by far the greatest of the professors of English and he is popularly known as "Prince among Principals". As an unrivalled master of the English



business administration

under graduate department

The department was formed in 1987 through enrolment of its first batch of students to its flagship of Bachelor in Business Administration (BBA) programme. It has been a mile stone in this region in developing the youngsters for the corporate world. The BBA programme provides a solid business education that responds to the demand of prospective employers for specific quantitative and technological competencies. A rich learning environment is enhanced through frequent conduct of seminars and workshops. Teamwork and group projects are also critical ingredients that help ensure that our graduates have sufficient practice in communicating ideas to appear both polished and poised. The department is dedicated to instilling the critical thinking skills necessary to succeed in business. The department celebrated its silver jubilee in the year 2013. The department has not only nurtured the aspiring professional of tomorrow but has also provided them excellent career opportunity.



programmes offered

B.B.A.,
(Bachelor of Business Administration)



programmes offered

B.Com.,
 B.Com., Computer Applications
 B.Com., (Business Process Service)
 B.Com., Professional Accounting*
 B.Com., Bank Management*
 Bms (Agri Storage & Supply Chain)
 M.Com.,
 M.Com., Financial Management
 Ph.D., in Commerce

commerce



post graduate and research department

The department came into existence in 1950 as an optional subject for the old intermediate course. In 1954, two year B.Com., was started. PG programme (M.Com.,) was introduced in 1980 and the department was approved for M.Phil., and Ph.D., in 2001. The academic program consists of classroom teaching, tutorials, seminars and interactive sessions, assignments, projects and internship

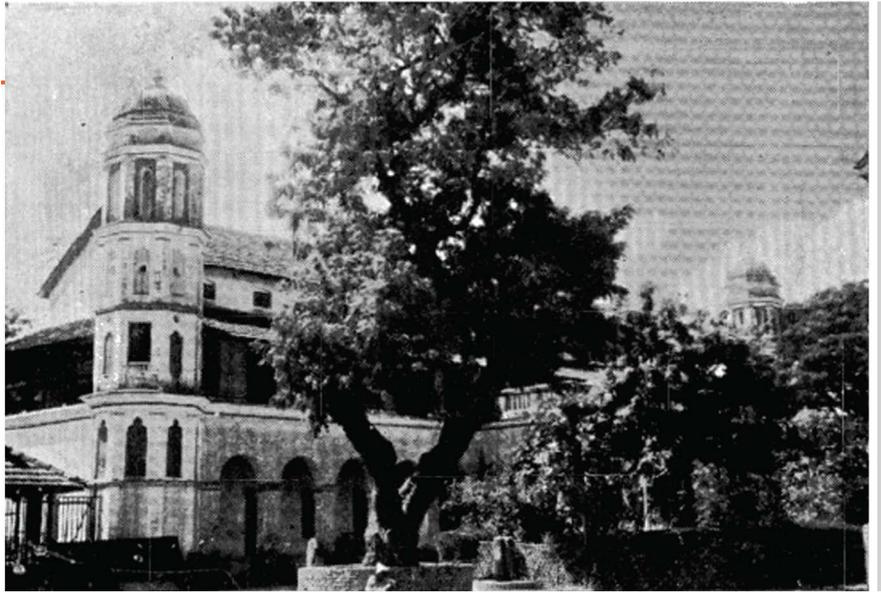
with firms and NGOs. The well qualified and experienced faculty, through its academic acumen, is fully prepared and geared to embrace the academic and research challenges emanating from the rapidly changing complex business environment. The faculty members of the Department are known for their expertise in finance and organizational behaviour and impart practical knowledge of the discipline in auditing, company law and income tax. Special coaching classes for students aspiring to become Chartered Accountants are conducted after College hours.



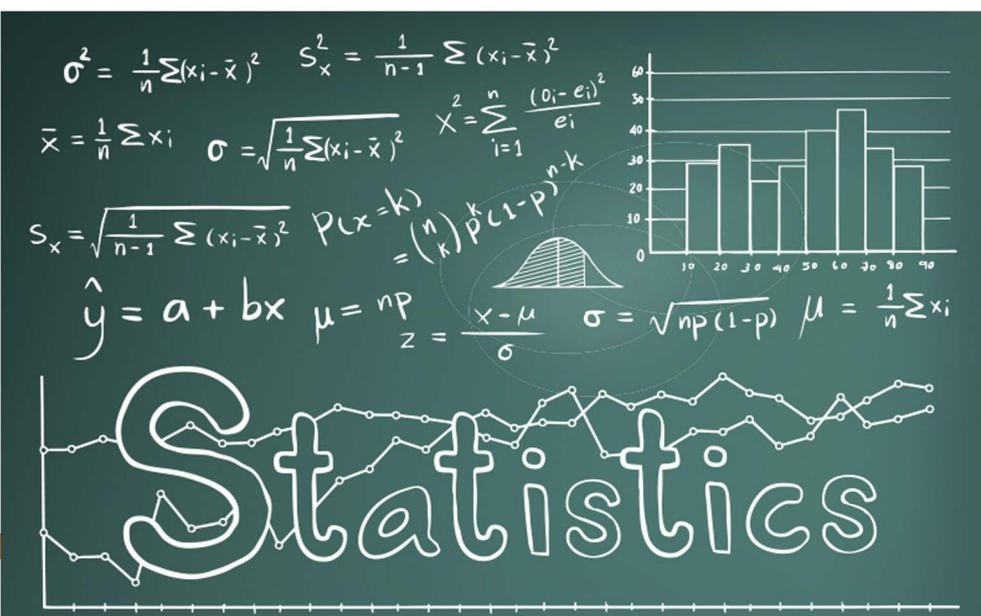
history

under graduate department

From the day of inception of the College in 1919, History was one of the subjects that were offered. Prof. K. Ramanujachariar, the very first Principal of the college was a distinguished historian. In 1924, when the college became a First Grade college it got affiliation to History in group IV. Prof. K. N. Neelankanda Sastri, a doyen of Historians was a member of the faculty. B.A., History was started in 1981 to provide facilities for study on the social, economic and cultural history of India and the world. The curriculum makes it possible for the students to have comprehensive as well as in depth knowledge in history so as to enable them to clear competitive examinations like UGC NET and Civil Service Examinations and take up administrative, teaching and research careers with confidence in future. In 2021 the department instituted the "NCT Civil Services Academy" for the aspirants.



programmes offered
B.A., History



statistics

under graduate department

B.Sc., Statistics was introduced at National College to serve the students of local community to get employed immediately after graduation. The Department of Statistics was established in 2018 with 5 students and 1 faculty. At present this department is one of the best and fast growing departments with 73 students and 4 faculty members. The department offers courses with a comprehensive mix of statistics, computer applications

programmes offered

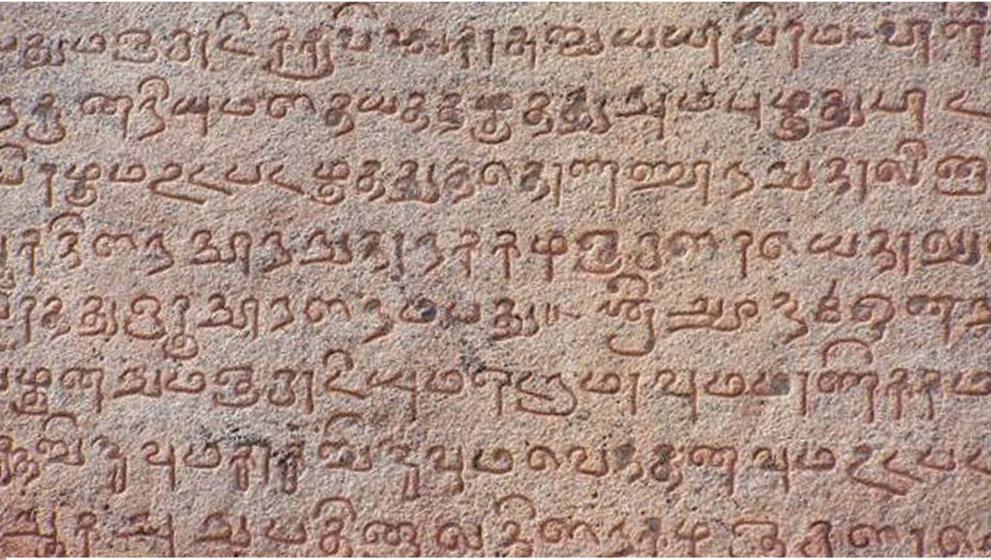
B.Sc., Statistics

and operations research. On completion of the program the students are well poised to pursue careers in academia, industry and the other areas of Statistics. The B.Sc. Statistics students after the completion of the course will gain a thorough knowledge in preparing competitive examinations.



tamil

post graduate and research department



The department of Tamil, started in 1919 has a brilliant record of service. It had and has on its rolls distinguished scholars and men of eminence. Panditha M. Gopala Krishna Iyer was the First HoD (1919 – 1927). He was an adept in translating into Tamil, poems from English, without missing their original beauty. Vidwan Sri. S. Sitarama Iyer, R.Vasudeva Sharma, Sri. Sivagurunatha Pillai has served in

programmes offered

- B.A., Tamil
- M.A., Tamil
- Ph.D., Tamil

the department with distinction. B.A., Tamil Literature was started in 1957 and the department was upgraded to PG and Research level in 1968. The college is the first to start the PG course in Tamil in this part of the state. Prof. R. Radhakrishnan and Prof. Thirumeni are the two towering personalities who headed the department. “Muthamizh Vizha” an annual feature organized by the department is a such sought after event for students throughout the state. The Department acts as Regional Field Unit (RFU) for National Testing Service (NTS), a body of Government of India having its Head Quarters at Central Institute of Indian Language, Mysore.

library

The library of National College has a vibrant and long history. It started functioning on a modest scale in a class room, with just 470 books during the inception of the college in 1919.

Today, the nearly a century old library boasts of a vast collection of books on a wide range of subjects .The massive collection of about 1,00,000 titles including very rare texts is the pride of National College. In addition, the library provides access to 105 national as well as international journals in print and online.

In addition to the conventional sections such as Stacks, Reference, Circulation, Periodicals, Technical Section Thesis and Dissertation, the building houses a large Audio Visual Theatre, spacious Conference Hall, E-Library, Librarian Chamber and Office. In short, library is a communication centre and treasure house of knowledge backed by technology.



National College Instrumentation Facility (ncif) is a campus wide facility housed in the Science block and, is a state-of-the-art laboratory facility, equipped with high value sophisticated instruments. It was set up to meet the growing demands of researchers in the College campus and in the broader scientific community. NCIF was established under the grants received from University Grants Commission's (UGC) College with Potential for Excellence scheme and from the Department of Science and Technology - Fund for Improvement of Science & Technology Infrastructure in Higher Educational Institutions (DST-FIST) scheme, aiming to help researchers to achieve excellence.

The facilities include Scanning Electron Microscope with Elemental Detection System (SEM – EDS), Powder XRD, Gas Chromatography - Mass Spectrophotometry (GC-MS), Thermal Gravimetric Analyzer (TGA), Particle Size Analyzer (PSA), High Performance Liquid Chromatography (HPLC), Atomic Absorption Spectroscopy (AAS), Micro Hardness Tester, Differential Scanning Colorimetry (DSC), Flow Cytometer, Fluorescent Spectrophotometer, Fourier Transform Infrared Spectroscopy (FT-IR), UV- Vis Spectrophotometer and many more. This facility is also extended to external organizations, mainly academic institutions of the region on nominal chargeable basis, thereby transforming research in this region of Tamil Nadu.



add ons

As the College was conferred Autonomous status in 2010, a restructured syllabus was introduced under Choice Based Credit System (CBCS) in all UG and PG programmes from the academic year 2010-2011 onwards. The College may time-to-time revise, amend and change the regulations and the curriculum, if found necessary.

Core Group: A core group of students consisting of two meritorious students from each class has been formed. This group is given training for overall development. Twenty five special lectures are arranged exclusively for this group annually.

Tutor Ward System: A teacher designated as Tutor is assigned a batch of 15 - 20 students on their admission to I UG and I PG programme. The tutor acts as a mentor/ counsellor of the students throughout their course of study. He / She interacts with the students regularly and takes care of their needs in the campus.

Resident Student Empowerment Programme: In order to provide useful academic evening for the hostel students RSEP is provided to them. Eminent speakers from various walks of life are invited to address and motivate the hostel students during evening hours.

The College has a facilitation centre for blind and visually impaired students.

Wi-fi: The College campus is wi-fi enabled.

Languages offered: As the world becomes increasingly connected, knowing how to speak two or more languages is a skill that is in growing demand, no matter where you live. A student may choose major and allied course in English, or just take a load of Tamil language classes in College, here is one we think stand out from the crowd, that's SANSKRIT. The department of Sanskrit offers the students a chance to learn the rare language, immerse themselves in the traditional culture and language. Hindi and French languages are also offered in addition to Tamil and Sanskrit in the curriculum.



support services

The Ramanujan Mathematical Society (RMS) was founded at the National College campus in 1985 with the ostensible purpose of promoting mathematics at all levels. The Society has been carrying out its unstinted efforts in the spread of knowledge of Mathematics.

The Career Guidance & Placement Cell of the College is dynamic body functioning to provide whole some development to the students. The cell works under the guidance of placement officer, the Principal and all faculty members extend their whole hearted support to the functioning of the unit. The Placement cell operates year around to facilitate contacts between the companies and the students.

Free medical service for students by a qualified physician. Students and staff can consult the Doctor on every Monday and Friday of the week. A Cafeteria is available within the campus and functions between 8:00 am and 6.00 pm. There is a Stationery Store inside the College campus with Photocopier facility.

Under the free mid-day meal scheme, lunch is provided to poor students who stay after College hours to attend other special classes.

The College operates buses for the convenience of students from Manaparai and Thuvankurichi region.

Selected undergraduate porgrammes are offered in the Shit II mode from 1.30 p.m to 6.00 p.m.



sports & recreation

Sports enthusiasts will find plenty to engage themselves at NCT, from intra-College events to inter-college events / sports meet. The College is equipped with a number of indoor and outdoor sports facilities. There is a Foot-ball and Cricket play ground with athletic tracks and viewer's Gallery in the campus. An indoor stadium provides facilities for Table-Tennis, Shuttle-badminton, Volley-ball, Kho-kho and other indoor games. The College also has a multi-purpose sports field.

The department of physical education runs an exciting and varied social Sport & Fitness enrichment programmes for all of our students. Yoga sessions are conducted for students to help them maintain both healthy body and mind.

It's our firm belief, that to enhance the skills of our students, they must be provided with opportunities to explore their creativity. Cultural programs are organized throughout the year to encourage creative pursuits and nurture talent. Students form teams and share responsibility in organizing the events. NACOFEST - An annual two day cultural extravaganza has a unique flavor and style that makes it a much expected event on the Campus. It's a confluence of ideas, a perfect blend of the arts, the skills and the passion to perform.

Pongal Festival is celebrated on campus with enthusiasm and vigour, by students.

Fitness and Yoga Studio

The gym offers facilities like treadmills, cross-trainer, abdominal machine and dumbbell. The gymnasium is available to develop the physical standards of the students.

There is a perfect Yoga studio available in the campus with beautiful wooden floor, colourful yoga mats, good natural lights and dimmed lights for evening classes.



ncc



army, armed, naval, airforce and girls unit

The Government of India started in 1925 a scheme of voluntary military training amongst the students and named it the University Training Corps (U.T.C). The designation was changed in 1943 to the University Officer's Training Corps (UOTC). Our college had the pride of being one of the founder members of the UOTC starting with a quota of half a platoon of 20 cadets in the Tiruchirappalli detachment of the 5th (Madras) Battalion UOTC. Prof. M. S. Sundaram of the Department of English was the first commissioned officer in command of the college unit for 3 years from 1925 to 1928. The U.O.T.C became "National Cadet Corps" (NCC) in 1948 with senior, junior and girls divisions. In the same year, National College also started its Army wing NCC.

Consequent to the expansion of NCC activities across the nation, the 'NCC Rifle' (NCCR) was created as an adjunct to the existing NCC organization. An Arm'd Squadron unit of the NCC with 2 troops of 50 cadets was started in the college in 1961. Owing to reorganization of the Corps, the NCC and NCCR units of our college were merged in 1964 to become Nos. 1 to 5 and 9 Coys of a new 30 (Madras) Battalion NCC. At present there are five Units of NCC at National College, the Army, Armed, Navy, Air force and Girls unit.

extension activities

associations, clubs and organizations

Ample Opportunities are given to the students to participate in the extra-curricular activities which shape their mind and character thereby creating an awareness of social responsibilities and technical advancements through the various Clubs and Association in the college. Each department has academic association which arranges workshops, symposiums and quiz competitions to update the knowledge of the students. NSS, Youth Red Cross, Scouts and Rotaract club provides an excellent opportunity for those students who desire to serve the society and to develop themselves. JCI Wing conducts programmes for the students to develop their personal skills. The Quiz Club aims at identifying students talented in quiz and creating opportunities for them to sharpen their quizzing skills.

The Drama club, National Theaters & Fine Arts Club caters to those students who have an aptitude for acting, dancing, music or other fine arts. Students are encouraged to participate in intercollegiate and other competition in fine arts. A Women Cell has been established to combat violence against women in the campus. The Gender Club seeks to reach out and help in the holistic development of the girls, in all facets. Red Ribbon and Youth Exnora creates among the youth a cadre of peer educators for seeking and encouraging positive health behaviour as well as ensuring sustainability.

hostel



NCT Hostels have been constructed to provide safe and congenial atmosphere to the students. Separate hostel facilities are available for boys and girls on campus. The living spaces are structured to inspire harmony. It is their home away from home. The hostels have their own mess and spacious dining hall to provide good and hygienic food to the students. Hostel accommodation will be provided on a first come first served basis. Boy's hostel was inaugurated in the year 1960 and can accommodate 460 students and the girl's hostel was inaugurated in 2011 with an accommodation capacity of 360 students. A center courtyard is provided within the built up area for play. The students can relax themselves by involving in indoor and outdoor games. For relaxation and news gathering, the students can make use of Television which is available within the Mess hall. Any form of ragging is strictly prohibited and attracts severe punishment.



Yes, boys and girls do celebrate differently..!



NATIONAL COLLEGE (AUTONOMOUS)

(College with Potential for Excellence)

(Nationally Re-Accredited at 'A+' Grade by NAAC)

(A partner Institute under STUDY IN INDIA Program)

(Affiliated to Bharathidasan University)

(A UNIT OF DR. V. KRISHNAMURTHY EDUCATIONAL FOUNDATION)

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