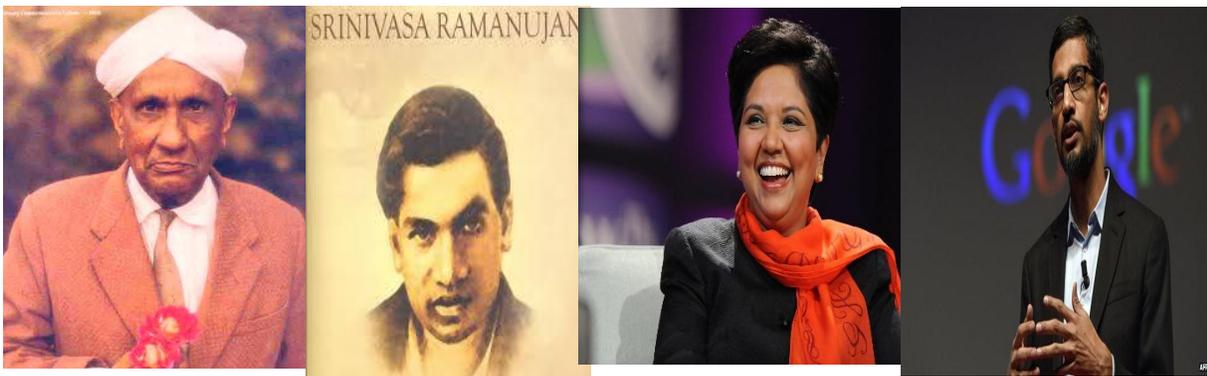




Come to South India; Come to Tamil Nadu

South India has been the centre of education, culture, tradition, technology and modernization for many centuries. It is the universe where you can see the best of tradition and modernity, customs and technology mingling freely. Coming to South India will help you to master the art of many good things in life. Tamil Nadu tops the south Indian states in this great art.

With all the best things of the world in it, Tamil Nadu has the reputation of hosting foreign nationals and other state residents in a perfect manner. It is the state which gave birth to Nobel Laureate Sir.C.V.Raman and Mathematical genius S.Ramanujam. It is the state which has given global CEOs like Sundar Pichai of Google, Indra Nooyi of Pepsico. It is the state where the global industrial giants like Ford Motors, Samsung flourish.



Come to NMC; Go with best in the world!



Nehru Memorial College is an autonomous, aided and accredited with “A” grade by the Government of India’s National Assessment and Accreditation Council (NAAC). It was started in 1967 by a patriot and social champion Late.Mookka Pillai in the remote rural area called Puthanampatti, Trichy the central region of Tamil Nadu.

Nehru Memorial College which is going to touch the golden jubilee year in next few months is located in a serene rural area called Puthanampatti. Just 30 kms from Trichy which is considered as the top educational hub, NMC offers Undergraduate to Doctoral programmes for both boys and girls.

A passionate, committed teaching faculty along with vibrancy in research, innovations, entrepreneurship, and skill development endears NMC to the hearts of several thousand young people.

So come to NMC; go with the world’s best !

Department of Bio-Technology



The Post Graduate and Research Department of Bio-Technology is spread over 5600 sq.ft area with independent research facilities for carrying out research work in various fields of bio-technology anchoring the modern state of art infrastructure to conduct research in various fields of molecular biology, plant tissue culture, animal cell culture, fermentation technology, microbiology etc.

The Department has been upgraded in 2011 as a Research Department to inculcate empirical knowledge to the student community

Courses offered

- M.Sc 4 semesters (2 Years)
- M.Phil 2 Semesters (1 Year)
- Ph.D 2-5 years

Department of Chemistry



The department of chemistry imparts and enhances the advanced knowledge and skills of students to meet the global challenges. It offers effective solutions to the industries through research and consultancies. It also addresses rural needs through research and eco-friendly solutions.

It carries out fundamental and applied research in phytochemistry, chemical kinetics, coordination chemistry, corrosion chemistry and environmental chemistry.

Consultancy and solutions are offered in the quality assessment areas.

Passionately the department is working to provide cost effective and clean drinking water facilities to the rural masses

Eco friendly solutions are prepared with complete commitment towards the ecology and society.

It has placed graduates in reputed research organizations and industries with good pay packets.

Courses offered

- B.Sc - 6 semesters (3 Years)
- M.Sc - 4 semesters (2 years)
- M.Phil - 2 semesters (1 Year)
- Ph.D (2 - 5 years)

Department of Commerce



Commerce comprises a wide range of interdisciplinary branches such as accountancy, finance, statistics, and e-commerce among others

Enabling the learners to convert the theoretical knowledge into pragmatic use is the primary focus of the department of commerce.

Students are motivated to gain expertise in the field of commerce.

They are enabled to analyse and interpret financial statements.

Graduation in commerce enables you to become an entrepreneur with ethics

It can also give you employment in Fortune 500 companies

Many B.Com students pursue a professional course like CA, CWA or MBA in Finance, CFA alongside, so as to enter highly skilled professions.

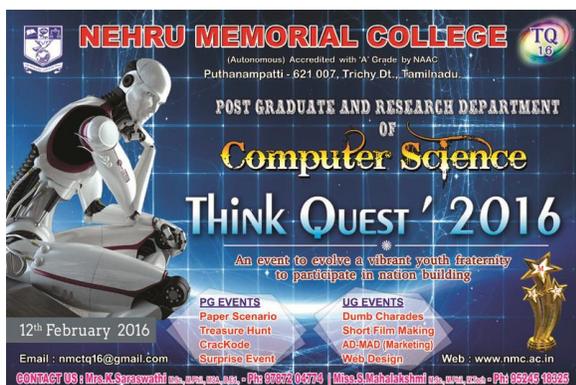
Post graduate and research study in commerce can give you an entry into teaching and policy making in different avenues.

Choose commerce to make your life bright and better!

Courses offered

- B.Com – 6 semesters (3 years)
- B.Com-(Computer Applications)
– 6 semesters (3 years)
- BBA – 6 semesters (3 years)
- M.Com – 4 semesters (2 years)
- M.Phil – 2 Semesters (1 year)
- Ph.D – 2-5 years

Department of Computer Science



NMC has the distinction of offering south Asia's first Undergraduate computer science degree programme from a recognized college. For the past three decades it has really revolutionized the Indian society as well as the globe.

Computer programs have infiltrated nearly every aspect of our lives. And the things that a computer programmer does, like design, develop, theorize and apply software and hardware for the programs we use everyday, are important.

Even those of us who chose not to go into designing or developing should know the basics of how

these things operate, as we are going to be surrounded by them.

Learning computer science isn't an additional proficiency; it is more like a necessary component to getting a job at all.

Every year there is a process rejigging carried out in the course curriculum so that it become relevant to the present and the future.

Students get placements immediately in prime positions in top companies.

Choose computer science in NMC to master the art of managing the world's most essential machines!

Courses offered

- B.Sc – 6 semesters (3 Years)
- BCA – 6 semesters (3 Years)
- MCA – 6 semesters (3 Years)
- M.Sc – 4 Semesters (2 Years)
- M.Sc (I.T) – 4 Semesters (2 years)
- M.Phil – 2 Semesters (1 Years)

- Ph.D 2-5 years

Department of Economics



You can't listen to the radio or watch the news without coming across an economic issue. If these issues capture your attention and you want to study them in a young and dynamic department then this is the college for you.

The thorough understanding of economics that this course offers will enable you to better understand the world around you and the economic issues we encounter on a daily basis.

An Economics BA offers a great opportunity to engage with modern economic policy issues and economic analysis. You will study modern economic analysis,

economic policy issues and research techniques.

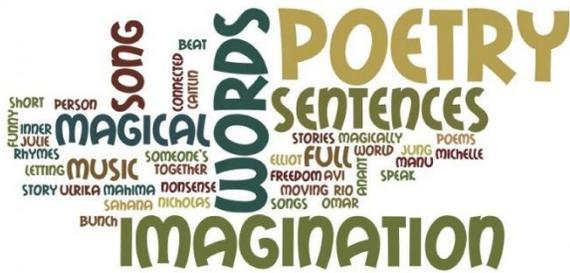
We will also foster your analytical abilities and critical appraisal skills, which are particularly useful transferable skills for graduate employment and will prepare you for a career in the public or private sector, whether that be in financial services, business management or the Government Economic services

Your time here will also equip you with the research techniques that are vital to postgraduate study.

Courses Offered

- B.A – 6 Semesters (3 Years)
- M.Phil – 2 Semesters (1 year)
- Ph.D – 2-5 years

Department of English



The department of English offers a comprehensive approach to English literature throughout its rich and diverse history, alongside the study of language.

You will study English language and literature from its beginnings all the way to the present day. You will also discover the English literature has changed through the centuries and engage with the latest critical approaches.

You will explore English literature in every period, a feature that makes graduates from our course remarkable for the breadth of their knowledge of English.

A variety of option modules will allow you to add a deeper

understanding of those subjects that you find most fascinating.

Our English department does work in all areas of English, from the development of slang to the work of Salman Rushdie, and from Old English to post-colonialism. Particularly strong areas of expertise include the English language, Victorian literature and creative writing.

Courses Offered

B.A – 6 semesters (3 years)

M.A – 4 semesters (2 years)

Department of Hotel Management & Catering Sciences



The Bachelor Degree in Hotel Management & Catering Science prepares students to enter the world of hospitality as leaders and managers with a strategic approach to business. It combines management theory with hands-on hospitality courses, professional internships and a business specialization.

Abundant jobs are available in this sector that an aspiring student can choose from these following segments:

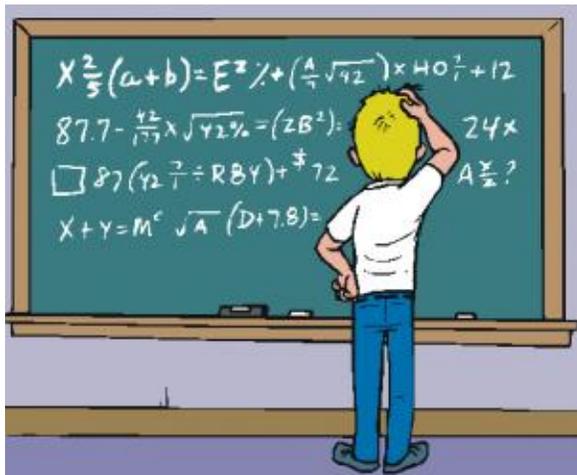
- Management Trainee in Hotel and related Hospitality Industry
- Hotel Operation Trainee in a core Hotel Department.
- Career Opportunities in Flight Kitchens and In-flight Services (Cabin Crew)

- Guest/ Customer Relation Executive in Hotel and other Service Sectors
- Executive in Multinational and Local Quick Service Restaurants.
- Shipping and Cruise lines
- Hospitality Marketing/ Sales Executive in Hotel and other Service Sectors.
- Hotel Executive in National/State Tourism Development Corporations
- Executives and Supervisors in Resorts Spas.
- Ground and Inflight staff in Airlines.
- Self employment
- Other Related Industries.

Courses offered

- BHMCS – 6 semesters (3 Years)
- Postgraduate Diploma in Hotel Management & Catering Science – one year
- Diploma in Hotel Management & Catering Science – 6 months

Department of Mathematics



Choose Mathematics as your major if you are fascinated by the beauty of mathematics and want a thorough understanding of all aspects of maths and its applications in our modern world.

This degree will equip you with a solid foundation in contemporary mathematics and its applications. Depending on your particular interests, you will be given the opportunity to follow general curriculum or to specialize in concrete areas of pure maths, applied maths, numerical simulation, or data analysis.

Our degrees are designed to deliver a combination of

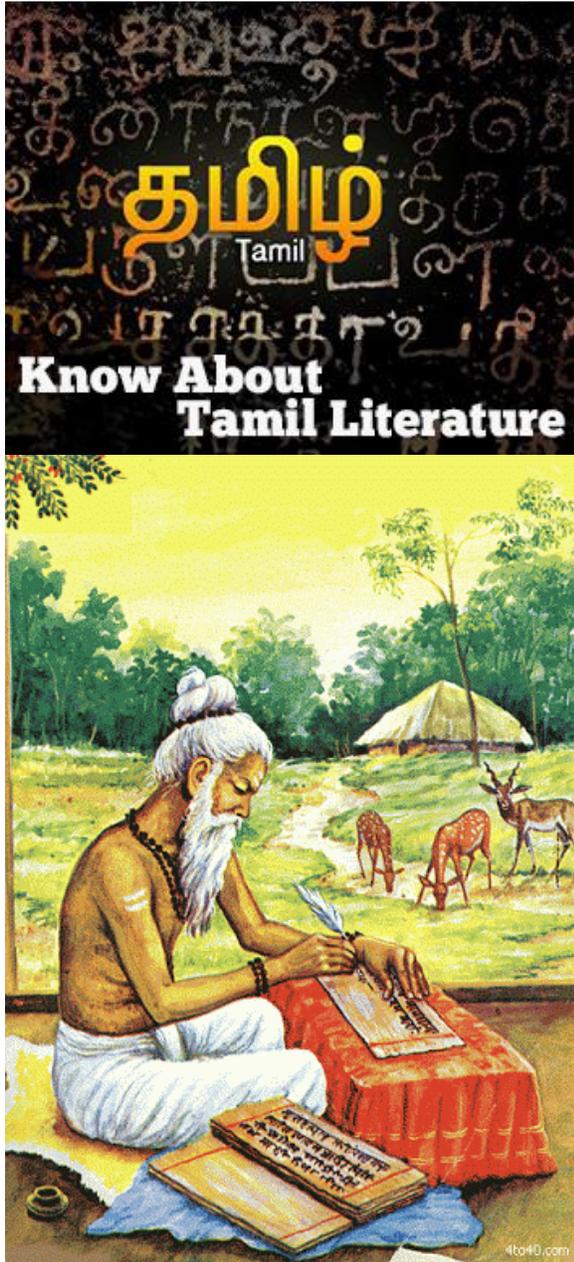
thorough mathematical education and a wide range of transferable skills and knowledge essential in the modern work place.

We have a thriving student led Mathematical society which organizes guest lecturers, events and new knowledge sharing programs throughout the year.

Courses Offered

- B.Sc – 6 semesters (3 years)
- M.Sc – 4 Semesters (2 years)
- M.Phil – 2 Semesters (1 year)
- Ph.D – 2-5 years

Department of Tamil



Tamil is one of the very few living classical languages in the world. Learning Tamil will give you an edge to learn other languages with ease. It is said

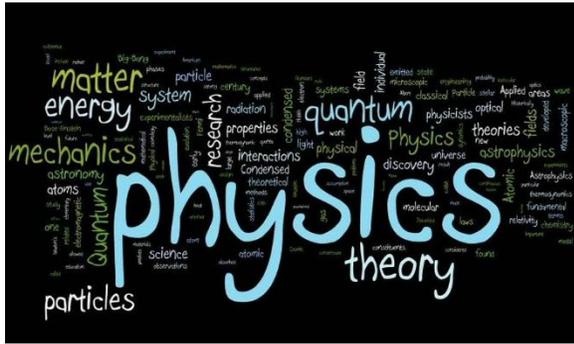
that Tamil is the most suitable language for learning computer programming.

Coming to the birth place of Tamil will help you to learn this classical language from its original masters.

Courses offered

B.A – 6 semesters (3 Years)

Department of Physics



Choose physics as your major if you want to study the fundamental nature and properties of matter and energy, from the quantum scale to the size of the visible universe. This course will provide you with a solid foundation in the core principles of modern physics and equip you with the mathematical, computing and experimental skills to solve important real world problems.

Our physics major includes all of the core physics and maths modules. These core modules contain the essential physics and maths you need to ensure the widest possible employment opportunities once you

graduate, and includes the study of classical dynamics, quantum mechanics, electronmagnetism, optics, condensed matter, thermodynamics, special relativity, scientific inference and mathematical physics.

We have an excellent staff/student ration and offer a large number of small group activities in addition to traditional lectures. This means you will benefit from working directly with our leading academics. Our open-door policy mean that teaching staff will be available to talk, and you can get the support you need.

Courses offered

- B.Sc - 6 semesters (3 Years)
- M.Sc - 4 semesters (2 years)
- M.Sc Embedded Systems 4 Semesters (2 years)
- M.Phil - 2 semesters (1 Year)
- Ph.D (2 - 5 years)

Department of Zoology



This is for you if... you want to study biology at the level of the whole organism, and if you have particular interests in the behavioural and evolutionary ecology of animals and the diverse ecosystems in which they live.

On this course you will explore theoretical and practical aspects of animal biology and biodiversity including animal behavior development, ecology, evolution and animal physiology.

You will gain a comprehensive, up-to-date

understanding of the approaches and practical

experience of the techniques that zoologists use to tackle some of the most important questions in neurobiology, behaviors, ecology and evolution. Your lab work and lectures will be supported by fieldwork.

Courses offered

- B.Sc - 6 semesters (3 Years)
- M.Sc - 4 semesters (2 years)
- M.Phil - 2 semesters (1 Year)
- Ph.D (2 - 5 years)

Stay in green and peace surrounded hostel for just \$37 per month!



There are 4 hostels in NMC with green and peace surrounded environment.

1. Sir. C.V. Raman Hostel which could accommodate 1400 women inmates
2. UGC Women's Hostel which could accommodate 600 inmates
3. Mahatma Gandhi Centenary Hostel for 300 men inmates
4. Highland Hostel for 600 men inmates.

These hostels are well furnished with lodging facility, reading rooms, computer laboratory with internet connectivity, playground, ultra-

modern kitchens and spacious dining halls.

Inmates are provided with hygienic and high quality vegetarian food. Mess bill is based on the dividing system. It may come about roughly Rs.2000 per month (\$37)

C.V. Raman Hostel for women has an open-air auditorium for the conduct of cultural and literary events. The institution has established Reverse Osmosis plant for the supply of purified drinking water for all the Students and Staff.

The college has 24 hrs HT power supply along with 165 KVA backup generators.

330 KWh solar park provides renewable energy and thus contributing for ecological safety

Emergency medical need is taken care of by the nearest Govt Hospital at Omandur which is 4 km. away from the campus.

A separate vehicle is exclusively kept ready for the medical care of the students round the clock.

Infrastructure & Learning



The college campus is spread over 45 acres of land. It has multi-storey buildings housing spacious class rooms and laboratories.

All the laboratories are equipped with state of art modern equipment.

The college has an exclusive computer centre with 300 terminals.

Free wi-fi facilities are available throughout the campus

The institution has a separate two storey Library building with 50,000 volumes of books 73 national, and international reputed / peer reviewed journals.

The college has an air-conditioned conference hall.

A mega multipurpose hall with a floor space of 25,000 sq. feet is another unique feature of the college.



Contact

The President

Nehru Memorial College

Puthanampatti

Trichy District

Tamil Nadu

South India

Phone 91-4327 234638

Fax 91-4327-234811

Email bala.nmc@gmail.com

Website www.nmc.ac.in