

RVS
COLLEGE OF ARTS AND SCIENCE
242, Trichy road, Sulur, Coimbatore - 641 402



www.rvscas.ac.in

**EDUCATION FOR
DIGITAL ERA**

**INFORMATION
BROCHURE**
UG Programmes



To Apply Online
www.admissions.rvscas.ac.in

Autonomous & Affiliated to Bharathiar University ►
Reaccredited with A+ Grade by NAAC (4th Cycle) ►
Recognized under Star College Scheme of DBT-MST, GOI, New Delhi ►

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The Legacy

RVS College of Arts and Science is affiliated with Bharathiar University, Coimbatore, where we nurture academic excellence and cultivate future leaders. Since our inception on October 31st, 1986, we have dedicated ourselves to providing a comprehensive educational experience that prepares students for success in their chosen fields.

Our college stands as a beacon of academic innovation and excellence, offering various career-oriented programs at the undergraduate, postgraduate, and research levels. Rooted in the autonomous system, our curriculum is thoughtfully crafted to meet the evolving demands of industry and align with the aspirations of today's students. Each program is meticulously designed and regularly updated by our esteemed faculty, who bring industry experience and academic expertise to the classroom.

Recognized for our commitment to quality education, the University Grants Commission (UGC) granted us autonomous status in 2004. In 2023, we proudly received re-accreditation with an 'A+' Grade. Our faculty members are highly qualified and deeply passionate about fostering a dynamic learning environment that encourages intellectual curiosity and critical thinking.

At RVS College, students can pursue degrees in various disciplines, including Computer Science, Catering Science, Electronics, Management, Commerce, English Literature, Mathematics, and Life Sciences. Additionally, we offer specialized Value Added Programme in emerging fields such as Animation and Visual Effects, Oracle, and Networking, empowering students to broaden their skill sets and explore

Vision

Quality Education for Digital Era

Mission

To impart a need-based quality education through a comprehensive curriculum by adopting apt technologies and progressive teaching, learning, and research processes.



Leadership



Dr. K.V. Kupusamy

Chairman - RVS Educational Trust

Since 1983, the RVS Educational Trust has been dedicated to helping in Education, Agriculture, Rural Development, and Health Care. The Trust has schools and facilities in several places like Coimbatore, Dindigul, Chennai, and others to provide education and support. About 40,000 students study in these institutions, from kindergarten to postgraduate levels, covering various subjects like Arts, Science, Management, Engineering, and Medicine. The Trust has about 5000 staff members working in these institutions. They focus on providing good education at a reasonable cost for everyone, especially those who may not afford expensive education.

The Trust is committed to helping society and reaching out to those who need assistance.

Dr. K. Senthil Ganesh

Managing Trustee - RVS Educational Trust

Today's education requires graduates who not only have knowledge but can also tackle challenges from changing trends. Understanding the needs of industry, entrepreneurship and public sectors, RVS Group of Educational Institutions has developed high-quality curriculum to promote creativity and innovation. These programs aim to shape individuals and contribute to nation-building. The faculty are experienced and skilled in teaching. The institutions are located in a peaceful and green environment in Sullur, which is perfect for academic success.



Come and join us! Learning is enjoyable here.



Leadership



Prof. Saramma Samuel
Secretary - RVS Educational Institutions

Under the leadership of Dr. K. Senthil Ganesh, Managing Trustee, the RVS Educational Trust offers a range of academic programs tailored to today's needs. Each institution is overseen by skilled academic experts who nurture students to be knowledgeable, skilled, and relevant to industry. Classroom learning, sports, and extracurricular activities shape students to be morally upright, integrity-driven and ambitious. Students meet influential figures who inspire them to succeed. Our curriculum includes digital technology to prepare students for various fields. Our campus, technology and industry connections set us apart. At RVS, we urge students to Explore, Experience and Excel.

Dr. T. Sivakumar
Principal - RVS College of Arts and Science



Education today offers exciting opportunities for young learners to explore their potential and enjoy campus life. Our goal is to equip students with essential skills from primary to tertiary levels, emphasizing research and high-quality teaching. We integrate advanced digital technology with traditional methods to enhance career prospects. Students are evaluated thoroughly through written and online assessments. Subject Matter Experts (SME) contribute to sharpen young minds, guided by well-trained faculty members. Our Outcome Based Education module enhances students' personalities. We eagerly welcome new students with a positive outlook for the upcoming academic year. Join the RVS family!



RVS CAS At - A - Glance



Estd 1983



4th Cycle



Student Enrollment
More then... **4600**



Faculty-to-student

RATIO

1:19



Autonomous
2004

-
- RVS CAS School of Management Studies -PG Ranked 44th among 125 shortlisted B Schools in India by THE WEEK - MaRS Survey Report 2nd in Coimbatore, 6th in Tamilnadu, 13th in Southern region (THE WEEK magazine - issue dt:Oct 17, 2010)
 - RVS CAS School of Management Studies - PG 2nd rank of promising 44 B-Schools in India. CSR-GHRDC B-School survey 2011
 - MCA Department - EDUCATIONAL LEADERSHIP AWARD from KRDW group - Sep 2011 on basis of all india survey
 - RVS IMSR is recognized by The Knowledge Review Magazine in "The 10 Best Institutes for FINANCE STUDIES in India, 2018"
 - RVS College of Arts and Science - Silicon India, a US-India Magazine that projects the success stories of emerging leaders, has chosen RVSCAS as the College of the Year 2019.
 - Transform-Tech- the IT arm of RVS Group of Institution spearheaded by Dr.K. Senthil Ganesh, won the best start-up award- in 2020 by india5000.com
 - Business Connect, one of the best business magazines who concentrate on the innovations spread across the globe, has applauded our college as one of the 10 Best Educational Institutes in India, 2020.
 - RVS College of Arts and Science has received- Best Private Institute in India for Teaching & Course Curriculum- 2023- by CEGR, New Delhi
 - RVSCAS has also been accredited with an international agency, GSAAA, based in the US
 - Education World Magazine has placed RVSCAS in First position in Coimbatore, Second in Tamil Nadu, & Third in India for offering New Age Study Programs – 2023
 - RVS CAS School of Management Studies -PG - listed in the Top 100 B – Schools in India, based on a B-School Survey conducted by Higher Education Review (P) Ltd, Bengaluru



RVS ***A Tradition of Making History***

RVS EDUCATIONAL TRUST

RVS Educational Trust, founded in 1983, honors the memory of Master Rathnavel Subramaniam and was established by Chairman Dr. K. V. Kupusamy and Smt. Padmavathy Kupusamy.

Its mission is to provide education, healthcare, and support for rural communities. Under the leadership of Dr. K. V. Kupusamy, a philanthropist and visionary, the Trust is a prominent educational organization in India.

At the Sulur Campus in Coimbatore, the Trust operates a Matriculation Higher Secondary School, Arts and Science College and Health Science Institutions offering programs in Nursing, Physiotherapy, Pharmacy and Ayurveda.

In Chennai, institutions include the Bhaktavatsalam Vidyashram CBSE School and a Women's College at Korattur.

The Kannampalayam campus hosts programs such as B.Arch, MBA, MCA, Dental College, Engineering and Polytechnic College, Homeopathy Medical College, Nursing College and Hospital, Siddha Medical College and Hospital, Teacher Training Institute and College of Education.

RVS CAS, Sulur

RVS College of Arts and Science (Autonomous) in Sulur is affiliated with Bharathiar University and accredited with an "A+" grade by NAAC. Recognized by UGC & AICTE, the college is supported by DST-FIST and DBT's Star College Scheme.

It offers 24 UG, 15 PG, and 11 Ph.D. Programs & University permitted Ph.D. in Physical Education, with more than 4,600 students including 153 Ph.D. scholars.

The college focuses on holistic development, offering NSS and NCC units. Known for quality education at an affordable cost, it emphasizes skill development for placement through RVSTrainingAcademy.

Coaching is also provided for competitive exams like UPSC, TNPSC, IBPS, CA and CMA.

With more than 200 faculty members, including 105 Ph.D. holders, the college strives to make learning enjoyable and transformative



RVS *A Tradition of Making History*

RVS CAS, Sulur

The college is situated in Sulur, near Coimbatore, Tamil Nadu, offering students ample opportunities to experience both urban and rural life for recreation and adventure.

Sulur is a town in Sulur Taluk, Coimbatore District, about 18 km east of the district headquarters, Coimbatore. It serves as a Taluk headquarters and shares borders with Tiruppur District.

The area is known for its lush greenery, providing a pleasant environment for focused academic pursuits.

Sulur, Coimbatore - is Your Location



How to Reach Sulur

By Rail: Sulur Road Railway Station, Irugur Railway Station are the very nearby railway stations to Sulur. However, Coimbatore Jn Railway Station is the major railway station 20 KM near to Sulur.

By Road: Frequent bus facility is available from Singanallur main bus stand and Ukkadam bus stand. However Singanallur bus stand is the major bus stand 12 KM near to Sulur.

Place of Attraction @ Coimbatore

- Marudhamalai Hill temple
- Dhyanalinga Yogic Temple
- Eachanari Vinayagar
- Velliangiri Mountains
- Kovai Kuttralam Falls
- Sozhaiyaar Dam
- Siruvani Falls and Dam
- Black Thunder Theme Park
- Monkey Falls
- Parambikkulam
- Amaravathy Reservoir
- Thoonakkadavu Lake
- Vydehi Falls
- ISKCON Coimbatore
- Perur Siva Temple
- RVS Kumaran Kottam temple
- Botanical Garden
- Sri Ranganathar Temple



RVS ***A Tradition of Making History***

RVS CAS Features

- The institution concentrated in the following focus areas and entered as distinct characteristic features.
- Education to rural students and a special focus first generation learners
- Programmes/Courses for the Digital era, especially in AI/ML/Data Science spanning all disciplines
- Subsidized cost of education
- Investments in teachers for their knowledge upgradation
- Training (Soft skills/Hard skills) and placement support to all students transforming his family, which in turn uplifts the downtrodden neighboring the learners

DBT Star College Scheme

- We have been recognized by Department of Biotechnology, New Delhi, under DBT-STAR College Scheme, with a funding of 1.14 crores.
- Various activities were planned and executed, augmenting the objective of DBT Star College Scheme i.e., Science Popularization, Science Park has been constructed inside the campus.

Industry – Academy Partnership

RVSCAS Making a Student Industry 4.0, a distinct model, is designed, followed, reviewed, and validated. Since the majority of the subject teachers are also from a rural background, the approach was to educate the selected members of staff in various advanced learning areas, viz., Machine Learning, AI, Data Analytics & Data Science. The management encouraged and provided 100% financial assistance to enroll those staff members into World Top Universities, including Harvard, Stanford, MIT, LSBE, and many institutions in the UK & the US for learning advanced courses.

Incubation Centre

RVS Incubation Centre provides facilities for entrepreneurial aspirants to incubate business ideas. Three startups have been functioning at the RVS Incubation Centre.

MoU's

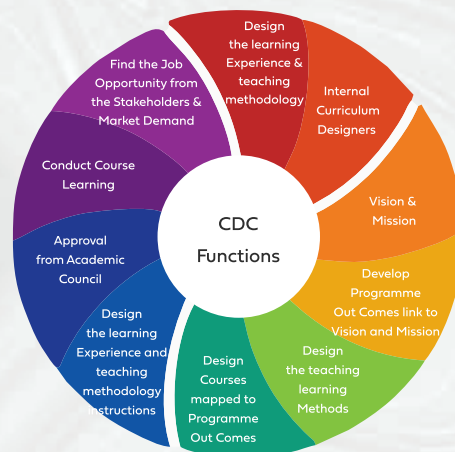
- 21 functional MoUs in various disciplines
- The activities of MoUs included student training/student exchange/placement support/skill enhancement.
- MoU partners comprise of industries, potential bodies, Consortium colleges & research centers.

To create and implement academic programs that offer high-quality instruction using suitable teaching-learning techniques and prepare rural kids to become self-sufficient, responsible adults.

An independent college needs CDC (Career Development Cell) in order to develop and administer its program. The formal education process depends on it, and it is important to take the initiative to restructure the curriculum in accordance with TANSCHER rules and AICTE and UGC standards.

Curriculum Development Cell plays a key part in curriculum design, which includes creating the overall Program schedule, CIA schedule and operational rules for all Undergraduate, Postgraduate and Value Added Programme. It also helps create teaching and assessment procedures.

The Curriculum Development Cell's main responsibilities include creating institution-wide goals that align with the vision and mission, based on program outcomes and program-specific goals, and designing courses and course outcomes based on program outcomes. The academic council should approve these courses when the concerned board of studies does. Lastly, the course was incorporated into the curriculum, and many stakeholders' opinions were gathered. Stakeholder comments, market need, and recent advancements in development are used to rebuild the curriculum with the required changes.



Social Endeavors

Clubs and organizations allow students to come together around a shared interest, cause, or course of study during a critical period when social connections are essential.

Joining clubs and groups at college has unexpected advantages.

- **Skill Development:** Hone your abilities and learn new ones.
- **Time Management:** Showcase and improve your organizational skills.
- **Networking:** Build valuable connections and expand your professional circle.
- **Confidence Boost:** Strengthen your self-esteem through active participation.
- **Enriched Experience:** Enjoy a well-rounded and fulfilling college life.
- **Marketability:** Enhance your resume and stand out to future employers.
- **Collaboration:** Improve teamwork and cooperation skills.





Our College Department Clubs & Alumni Association

Environment



Finance



Natural



Exam



Toast Master



Mathlete



News Paper



Marketing



Technical



Logistics



Eco



Hospitality



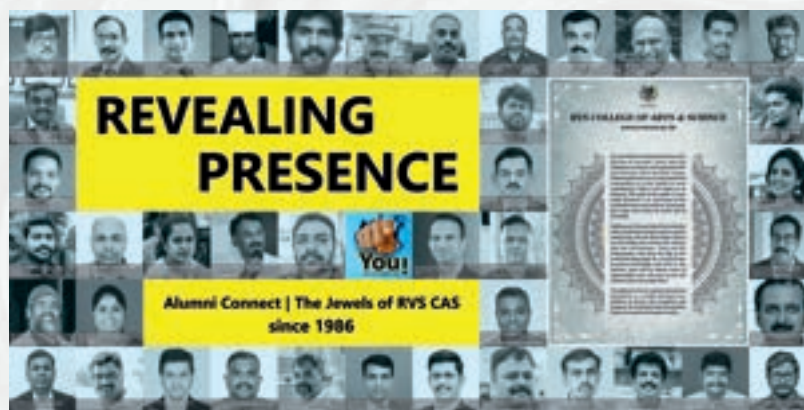
Alumni Association

The RVS College of Arts and Sciences Alumni Association is an important part of the college. With a dedicated alumni office, the RVS College of Arts and Science Alumni Association can link current and former students. It functions as a support system, providing knowledge, assistance with employability, mentorship, and scholarships.

The Alumni committee, which represents the opinions and concerns of other alumni, meets once every three months. The organization was founded with the goals of facilitating entrepreneur interactions with current students and offering scholarships to worthy, needy, and deserving students.

Our college holds a prestigious award function each year to celebrate its elite alumni. The RVS College of Arts and Science Alumni Association hosts a number of reunions and get-togethers for alumni.

Alumni associations are creating a powerful positive impact by fostering lifelong connections, promoting professional growth, and contributing to the success of both alumni and the institution.





Value Added Programmes

School of Computer Studies

2D Graphic Designing Technology

3D Animation Technology

3D Modelling Technology

School of Commerce

Financial Reporting and Analysis

Introduction to capital markets

e - Filing on Taxation

School of Business Management

MS Office

Digital Marketing

International banking

BA English

Travel and Tourism

B.Sc Maths

Software Tools for Mathematics

B.Sc Psychology

Positive Psychology

B.Sc Nutrition & Dietetics

Food Processing

B.Sc Catering Science

Bakery Flight Catering/Facility Planning

B.Sc ECS

Networking

B.Sc IoT

Robotics

B.Sc Microbiology

Biomass Production

B.Sc Biotechnology

Forensic Biotechnology

B.Sc Biochemistry

Molecular Modeling and Computer Aided Drug Designing



Facilities & Resources

Laboratory

We have advanced laboratories in multiple disciplines including:

- Computer Science
- Electronics
- Biochemistry
- Microbiology
- Biotechnology
- Foods and Nutrition
- Catering Science

Library

Automated Central Library that is equipped with huge number of domestic international books, magazines and journals. The Central Library was established along with the genesis of the College in the year 1986.

Auditorium

There is a spacious, adequately large, Beautifully crafted Air conditioned Auditorium fondly named after Dr. Abdul Kalam, former President of India. This auditorium can comfortably accommodate more than 750 students. It serves for conducting programmes such as Graduation Day Ceremony, Student Union functions, Orientation Course Tutorials, Special address by VIPs, College Annual day function, Literature oriented meetings, Cultural programmes etc. The dais is equipped with sophisticated audio facilities. The auditorium is also made use of by the authorities of the District administration for purposes such as coaching trainees on special occasions to transact Govt. assignments.

Seminar Hall

There is a compact air conditioned seminar hall known as Dr. Newman Memorial Hall with a capacity to hold an assembly of about hundred members where Quiz programs, departmental in house sessions and Staff club meetings are held.

Transportation Facilities

College Bus

The College plies a fleet of 20 buses for facilitating Students and Staff to commute.

Buses are operated to different locations in and around Suler, Coimbatore and Tirupur.

Hostel

Enormous care is bestowed to provide best facilities for the wards who reside in the campus. RVS CAS, with its beautifully landscaped and carefully tended gardens, provides an ideal environment for a congenial and holistic learning experience.

Dining

Highly spacious vegetarian and non-vegetarian dining halls. Wholesome, nutritious food served with the help of a unique steam cooking facility. Foreign students can also choose from a limited list of special food items.

Cafeteria

A cafeteria is functioning in the campus for the benefit of the students & staff. They offer quality and hygienic food in an extremely pleasant ambience. A variety of options for Breakfast, Lunch and Dinner including bakery items are provided.

Gymnasium

There is a fully equipped "Multi-gymnasium" functioning in the college for the students and staff members to utilize for building up their physique. It contains all essential advanced equipment and gadgets for working towards a healthy life.

International Collaboration

The degree of a college's cooperation with international universities is an important component in students' decision-making while selecting a college. These relationships not only enrich academic offerings but also give vital opportunities for students to extend their perspectives, engage in new learning experiences, and prepare for success in a quickly changing global context.

The University Grants Commission (UGC) has undertaken many efforts toward the internationalization of India's higher education system, influenced by the National Education Policy 2020 proposals.

In order to empower its students academically and socially, the RVS College of Arts and Science is providing a means for them to enter into memorandums of understanding with other universities both domestically and abroad.





Our Vibrant Community Cultural Club

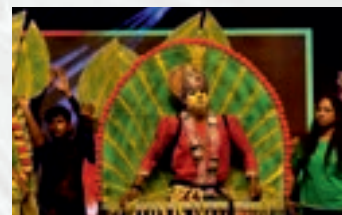
The Cultural Club aims to make the students take part in various cultural activities both on and off campus. It caters to the students with abundant opportunities to hone their co-curricular skills such as singing, dancing, composing, painting, acting and performing arts etc... The prime focus of the club is to inculcate team spirit among the students. Personality traits like character-building, time management, organizational skills, self-discipline and personality development of the students are strengthened to groom them as smarter personalities. Special programmes are also organized by the club as a part of promotional activity

Some of the activities are:

- Mime/Skit.
- Music (Solo/Group/Instrumental- Keyboard, Guitar, Drums, Violin, Guitar, Thavil, Tabla)
- Folk Performing arts like Thappattam, Karakattam, Oyilattam, Poikkaal Kuthirai Aattam
- Fusion Dance Classical, Semi-classical, Kathak, Mohiniaattam, Western, Jazz, Salsa, Hip-hop



On important occasions, Theme based Flash mob is also performed in the campus in order to create a societal awareness among the young students.



By bringing into a blend of tradition and modernity, we create a dynamic campus for the students to relish the ethnicity of our culture. It enables the students to improve their people skills and inter-personal skills with all ease.



Our Vibrant Community Sports Club

The Sports Club Program offers opportunities to learn new sports, make friends, stay fit, and compete with other colleges. Members also gain leadership experience by helping manage the club, developing skills in program planning, business management, and organizational behavior. Leadership roles include various club officer positions.

POTENTIAL COMPETING SPORT @ RVS CAS

- Cricket
- Football
- Kho Kho
- Throwball
- Basketball
- Chess
- Tennis
- Volleyball
- Carrom
- Ball Badminton
- Kabaddi
- Shuttle
- Badminton
- Table Tennis
- Silambam



In addition to a professionally managed curriculum, the Sports Club focuses on igniting passion, fostering team spirit, and building competitiveness in students. It provides an environment for skill development, self-improvement, and sportsmanship, while also promoting leadership excellence. By encouraging students to excel in sports, the club helps build physical endurance and discipline, essential for success in today's competitive world.



The Sports Club hosts a range of sports events throughout the year and participates in inter-collegiate and inter-university tournaments. These tournaments see enthusiastic participation from both seniors and juniors, showcasing competitive skills with passion and intensity.



Training Academy: Enhancing Career prospects

"Education is not the filling of a pail, but the lighting of a fire." - William Butler Yeats.

RVS Training Academy is the instrument, fuel, and force that drives the students, making them eligible and employable in today's competitive job market. The hand-picked trainers, equipped with extensive knowledge and driven by passion, are dedicated to preparing students for industry-ready status. Our prime objective is to make college students corporate-ready through training in the areas of English language skills, interview skills, soft skills, and aptitude skills.

What we do?

English communication training, including Listening, Speaking, Reading, and Writing
Soft skills, personality development, behavioural training, etiquette, professional grooming, group discussion, interview and leadership skills

Our Training Team

We have well-experienced and highly qualified trainers with a clear focus on industry standards. The team contributes to fulfilling those standards, staying updated on industry happenings, and ensuring students are at par with industry expectations. Our main focus is to transform the students' minds to become responsible decision-makers.

Aptitude Training:

Extensive training is planned in quantitative, logical, verbal, and nonverbal aptitude.

On average, 60 - 80 hours of Aptitude Training are planned, which includes summer training, regular class-hour training, and crash course training.

This training is useful for campus placements and the Preparation for government competitive exams, bank exams, and higher studies entrance exams.

For MBA and MCA – Weekly 2 hours is incorporated into the regular timetable.

Interview Preparation Guide issued free of cost to all the target students.

Training Types

Summer training: Activity-based refresher course for one month where self-learning techniques are introduced to prepare the students for the campus drive following the summer vacation

Classroom training: Training is provided to build confidence, rectify mistakes, and give the right answers, catalyzing the answers with logical reasoning and verbal ability skills.

Pre-placement training: Communication training revisits and focused interview-based training tailored to the specific needs of the corporation.

Personalized coaching: Individual counselling assistance for self-preparation of activities like presentations, seminars and classroom speak-up sessions





RVS **Placement Division**

Elevate your career prospects with the Placement Division

The placement division actively seeks out job opportunities through campus recruitment. The journey begins with registering students for placements, where we assist them in landing their dream jobs and help companies identify the best candidates for their needs. We collaborate with esteemed organizations to arrange campus interviews for all final-year students, ensuring they are well-prepared to meet the demands of both public and private sectors. Our goal is to develop graduates who are equipped to navigate industry norms and practices. We provide personalized counseling to help each student define their career interests, guided by industry experts. Additionally, industry professionals are invited regularly to share insights on the latest technological advancements and industry practices, ensuring that final-year students are well-prepared for the workforce.

Key Features of the Placement Division

Highlights of Placement Division

- **Placement Counseling and Surveys:** We conduct Placement Counseling and an Online Placement Survey specifically for pre-final year students to guide their career choices.
- **Placement Training Programs:** A comprehensive one-month Placement Training program is offered during summer and winter breaks for students registered for placements.
- **Expert Training:** Our experienced in-house trainers provide specialized aptitude training in Quantitative and Logical Reasoning, both verbal and non-verbal.
- **Aptitude training** is also integrated into the regular curriculum as a key subject for final-year students focused on placement. Each year, aptitude training is planned and carried out to align with industry demands, helping students excel in the aptitude round of various MNCs and other employment sectors. On average, 60-80 hours of aptitude training are conducted during summer training, regular placement sessions, and crash courses. Aptitude training is also integrated into the regular curriculum as College to corporate I and II for final-year students who opt for placement. This training is beneficial not only for campus placements but also for preparing for government exams, bank exams, and entrance exams for higher education. Additionally, online coaching and practice tests are offered regularly to students as part of the training.
- **Competitions and Skill Development:** We motivate and equip students to participate in prestigious programming competitions such as TCS Code Vita, Hackathon etc
- **Industry Collaboration:** Our industry-academia partnership provides full-stack development training, helping students grasp essential software development technologies.

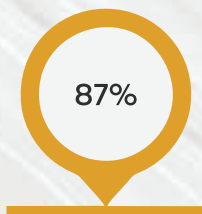




Highlights of the Placement Division

- **Employability Skills training:** Employability Skills Training: Top corporate giants deliver exclusive training to our students. Some of these programs include the Student Development Program, Employability Skills Training, Certificate Program in Banking, Finance, and Insurance (CPBFI), Life Skills Training, and Robotic Process Automation (RPA).
- **Interview Guides:** Comprehensive interview guides, covering aptitude skills, verbal skills, and soft skills, are provided to all placement students to help them excel in their interviews.
- **Career Guidance Programs:** We offer tailored career guidance for government sector opportunities, including TNPSC, UPSC, banking, insurance, and defense.
- **Mock Interviews:** Exclusive mock interviews are conducted to enhance students' confidence and prepare them for real-world scenarios.
- **Active Industry Partnerships:** The college maintains active Memorandums of Understanding (MoUs) with various industries to align with current market demands.
- **Industrial Visits:** We arrange industrial visits for placement-focused students, providing valuable insights into the working environment.
- **Internship and Placement Opportunities:** We offer internship and placement opportunities specifically for UG and PG students to bridge the gap between education and employment.
- **Frequent MNC Engagement:** Various multinational companies visit the college regularly for placement opportunities.
- **Core Company Interview Training:** Specialized training sessions are provided to prepare students for interviews with core companies.
- **Job Fairs and Career Exhibitions:** We organize job fairs and career exhibitions in collaboration with the district employment office to connect students with employers.
- **Pool Campus Interviews:** The division facilitates pool campus interviews with corporate partners, inviting industry specialists to meet expectations.
- **Inspiring Alumni Talks:** Regular talks by alumni are arranged to motivate current students and share valuable experiences.
- **Encouragement for Competitions:** We actively encourage students to participate in various competitions organized by leading corporate houses.
- **Annual Career Day Celebration:** Each year, we commemorate Career Day by inviting prominent guests to motivate, inspire, and engage our students.

Placement Percentage



2022 - 2023



2023 - 2024



2024 - 2025



National Service Scheme

Unleash Your Potential with NSS!

Discover yourself, develop skills and make a difference.

NSS offers a journey of self-discovery. Learn your strengths, build leadership & teamwork, and gain exposure for your talents. Explore diverse cultures and tackle real-world problems through camps and programs. Gain self-satisfaction and contribute to nation-building. Develop public speaking skills and become a socially responsible leader.

NSS: Learn, Lead, Make a Difference!

We have Collaborations and Partnerships with the Lions Club, Sular, Rotaract Club, Sular Greater, Vanam Foundation, Government hospitals, Sular Town Panchayat, SPT Hospital, Coimbatore, etc.

List of activities our NSS students do are:-

- Volunteering
- Tree plantations
- Blood donation
- Cleanliness drives
- Human Chain formations
- Adopting one of the villages nearby and contributing to its development.
- Spreading awareness in society for different issues like sanity, sewage, population, cleanliness, digitalization, diseases, environment, etc.
- Celebrating different days like World Environment Day, Women's Day, Aids day, etc.
- Traffic and Voter awareness programmes.
- Slogans making, poster making, essay writing, art and crafts creation competitions for
- different issues to create awareness.
- Overall we could say that NSS works on different social issues of the community to reform a better society.
- If you are a civil services aspirant, then NSS is a must thing for you.





National Cadet Corps (Army Wing)



Join
RVS CAS NCC
Develop
Leadership
& Participate
in
National
Events

Motto of NCC Unity & Discipline



The college provides training to students in the National Cadet Corps (NCC) under the Senior Division Army Wing. The sub-unit operates under the 4 (TN) BN NCC (Coimbatore Group) with 52 cadets, including both boys (SD) and girls (SW). Under the guidance of Capt. Dr. R. Deepak Rishanth, Associate NCC Officer, cadets engage in various social service and community development activities. The NCC unit was inaugurated on August 1st, 2012, by Lt. Col. B.S. Ahluwalia, Commanding Officer of 4 (TN) BN NCC, Coimbatore.

College NCC cadets participate in national-level selection camps such as the Republic Day Camp (RDC) in Delhi, Thal Sainik Camp (TSC) in Delhi, Army Attachment Camps, Mountaineering and Trekking Camps, and National Integration Camps. The NCC motivates cadets to join the Army, Navy, Air Force, and other uniform services, with many cadets successfully enlisting and serving the nation.





PROGRAMME	DURATION	ELIGIBILITY
B.Com	3 Years, Six Semesters	Pass in H.Sc (with Commerce & Accountancy)

B.Com programme provides a broad foundation in business and commerce, equipping students with the knowledge and skills needed to pursue a successful career in various sectors of the economy. This degree is designed to provide a strong understanding of fundamental business concepts, accounting principles, Economics, finance and business practices.

Programme Highlights

- Comprehensive Managerial Skills covering Accounting, Finance, Taxation, Business Law and Economics.
- Diverse Career Opportunities, including roles such as Accounts Executive, Financial Service Consultant, Tax Consultant, Credit Analyst, and Insurance Advisor.
- Hands-on Software Proficiency training in Accounts, Tax returns, Payrolls, Auditing & Life and General Insurance operations software.
- Practical Learning Experience through Tally training and laboratory exercises.
- Emphasis on Corporate Governance covering Corporate Governance, Mutual Fund Investment and Insurance Regulations.

Students Progression and Career Opportunities

- Students will learn foundational knowledge in commerce, including Accounting, Economics and Business Mathematics, paving the way for careers as Accounts Assistants or Accounts Executives.
- They will advance to studying concepts in financial management and marketing strategies, preparing them for roles as Share Brokers, Mutual Fund Agents or Insurance Advisors.
- Students will gain specialized business law and taxation skills leading to opportunities as Consultants or Tax Advisors, offering guidance in complex regulatory landscapes.
- Critical thinking and analytical abilities will be honed, enabling graduates to excel as Credit Analysts, shaping lending decisions in financial institutions.

Unique Course Features & Skill Sets Gained

- Insurance Management: Proficiency in Form Filling and Document Management
- Financial Analysis: Mastery in Excel for Financial Operations
- Accounting Proficiency: Hands-on Experience in Participate Learning with Tally
- Taxation Expertise: E-Filing Techniques and Understanding of GST
- Security Analysis: Coverage of Equity Derivatives, Fundamental and Technical Analysis and Mutual Funds







PROGRAMME	DURATION	ELIGIBILITY
B.Com CA	3 Years, Six Semesters	Pass in H.Sc

B.Com (CA) is designed to offer conceptual know-how and application competencies within the domain of Commerce studies with Computer Applications in conjunction with necessary inputs from the Industry, aiming to equip students with a mix of capabilities in each areas for a flexible and employable career.

Programme Highlights

- Blending commerce and computer applications for an integrated learning approach.
- Emphasis on practical skills in accounting, taxation, programming, and database management.
- Providing real-world experience through hands-on training and industry projects.
- Guidance from experienced faculty members with academic and industry insights.
- Tailoring the curriculum to prepare for careers at the commerce-technology intersection.
- Comprehensive support services, including career guidance, placements, internships and networking opportunities.



Unique Course Features & Skill Sets Gained

- **Practical Application:** Accounting Principles using Tally Software
- **Mastery in Financial Modelling:** Excel for comprehensive financial analysis
- Proficiency in E-filing and GST Returns, along with in-depth understanding of Income Tax regulations
- **Website Development Skills:** Learning HTML, CSS, JavaScript, PHP & MySQL for effective online presence and business solutions

Students Progression and Career Opportunities

- Students will learn computer applications in commerce, enabling careers such as Account Executives, Financial Service Consultants and Tax Analysts.
- Practical training will develop skills for roles like Web Developers and Database Administrators.
- Integration of computer Apps in commerce gives a competitive edge for roles like IT Consultants and Social Media Executives.
- Combined knowledge prepares students for roles like Banking, Insurance Officers, bridging tech and finance sectors.





PROGRAMME	DURATION	ELIGIBILITY
B.Com IT	3 Years, Six Semesters	Pass in H.Sc

B.Com (IT) is a comprehensive programme meticulously crafted to merge the commerce principles along with focused expertise in information technology. This degree is designed to meet the demands of today's dynamic business landscape. This programme empowers students with the essential skills and knowledge to excel at the intersection of commerce and technology.

Programme Highlights

- Understanding of fundamental concepts and practical applications in diverse commerce functional areas.
- Proficiency in utilizing contemporary Accounting and Finance software platforms such as Tally Prime, with a focus on real-world applications.
- Advanced skills in Financial Analysis using MS Excel, enhancing analytical abilities crucial for decision-making in Chartered Accountancy Companies.
- In-depth exploration of e-commerce principles, with practical experience gained through hands-on training with Shopify, a leading e-commerce platform.
- Understanding and utilization of modern e-commerce tools and technologies, including HTML 5, CSS 3, JavaScript Essentials, PHP&MySQL & MasterPHP courses



Unique Course Features & Skill Sets Gained

- **E-commerce:** Fundamental understanding and hands-on experience in developing and tailoring online retail platforms.
- **Web Development:** Proficiency in crafting dynamic and user-friendly websites.
- **Practical Accounting and Financial:** Application-based learning in Tally software and financial analysis utilizing MS Excel.
- **Taxation:** Practical knowledge in electronic e filing systems and GST procedures for seamless compliance.

Students Progression and Career Opportunities

- Students learn commerce and technology skills, preparing them for careers as Account Executives, managing client accounts and driving sales.
- Practical projects develop proficiency in software, leading to roles as E-Commerce Executives, optimizing online sales platforms.
- Emphasis on critical thinking prepares students as Web Designers, creating user-friendly websites for clients.
- Internships provide real-world experience for roles such as Tax Assistants, aiding in tax preparation and compliance.
- Mastery of the curriculum prepares students for careers as Financial Analysts, analyzing financial data and providing strategic insights





PROGRAMME	DURATION	ELIGIBILITY
B.Com PA	3 Years, Six Semesters	Pass in H.Sc

B.Com (PA) programme is meticulously tailored to equip aspiring accountants with specialized expertise in auditing, taxation, and other essential domains of professional accounting. The degree is designed to meet the rigorous demands of the industry. This programme offers a comprehensive curriculum that prepares students for the challenges and opportunities in the accounting field.

Programme Highlights

- Specialized focus on Auditing, Taxation and Accounting fields tailored for Chartered Accountancy (CA) aspirants.
- Direct engagement with seasoned professionals, offering invaluable mentorship
- Tailored curriculum preparing students for CA, Company Secretary (CS) and Certified Management Accountant (CMA) examinations.
- Integration of professional courses alongside the B.Com PA programme for efficient qualification pursuit
- Value-added components include comprehensive training in financial reporting & analysis, Capital Markets dynamics and hands-on E-filing for Taxation.

Students Progression and Career Opportunities

- Students will learn Chartered Accountancy skills, qualifying them for roles as Accounts Executives managing financial records and ensuring compliance.
- Practical skills development will prepare students for positions as Audit Assistants, verifying financial records for accuracy and compliance.
- Proficiency in software like Tally and MS Excel will enable careers as Financial Analysts, analysing data for investment decisions.
- Preparation for certifications like CA, CS and CMA will lead to roles as Internal Audit Executives, improving operational efficiency through internal audits.
- Specialized knowledge in taxation regulations will equip students for roles as Tax Analysts, guiding tax planning and compliance strategies.

Unique Course Features & Skill Sets Gained

- **Accounting and Financial Analysis:** Learn financial statement analysis, Tally software and Excel-based financial analysis.
- **Taxation Expertise:** Gain proficiency in Income Tax, GST and E-filing
- **Auditing Internship:** Participate in hands-on internships with auditing firms and companies.







PROGRAMME	DURATION	ELIGIBILITY
B.Com BA	3 Years, Six Semesters	Pass in H.Sc

B.Com (BA) programme is meticulously designed to equip students with the knowledge, skills, and practical experience necessary to excel in the ever-evolving business world. The degree prepares students to get skills in analyzing data using business intelligence tools to improve decisions for boosting business performance. This programme prepares students for a wide range of career paths in business administration.

Programme Highlights

- Specialized emphasis on Accounting, Finance and Analytics disciplines, offering a pathway to diverse career opportunities.
- Guidance from experienced, certified faculty members, guaranteeing a thorough and enriching educational journey.
- Customized curriculum designed meticulously to cater to the professional ambitions in the Accounting and Analytics fields.
- Exclusive supplementary programs covering crucial subjects like financial reporting & analysis, Capital Markets and Taxation, e-filing, enriching practical competencies and aligning with industry demands.

Unique Course Features & Skill Sets Gained

- **Business Analytics:** DBMS, Tableau, R and Python
- **Digital Marketing:** Web search engines, SEO, Social Media Marketing
- **Accounting & Finance Skills:** Financial Statement Analysis, Tally, Financial analysis using Excel

Students Progression and Career Opportunities

- Students will gain proficiency in data analysis and business intelligence tools, equipping them for roles as Accounts Executives responsible for managing financial data effectively.
- Through hands-on experience, students will develop the skills needed for Finance Analyst roles, enabling them to analyze financial data and contribute to strategic decision-making processes.
- Specialized training will prepare students for positions as Marketing Analysts, where they will focus on optimizing marketing strategies based on data-driven insights.
- Internship opportunities will expose students to Business Intelligence Analyst roles, allowing them to gain valuable insights for strategic planning and decision-making within organizations.







PROGRAMME	DURATION	ELIGIBILITY
B.Com A&F	3 Years, Six Semesters	Pass in H.Sc (with Commerce & Accountancy)

B.Com (A&F) programme is meticulously crafted to offer students a robust foundation in theoretical understanding and hands-on skills essential for excelling in accounting and finance. Students delve into various aspects of commerce, emphasizing core accounting principles, advanced financial management techniques and the integration of computer applications in these domains.

Programme Highlights

- Practical training provided through Tally software instruction and hands-on laboratory exercises.
- Equips graduates with a robust foundation in accounting and finance for various career paths.
- Focuses on computer-based software for accounting, tax returns, payroll, auditing, fraud prevention and internal control.
- Delivers essential knowledge in areas such as corporate governance, cost management, bill and credit control and techniques for effective budgeting

Unique Course Features & Skill Sets Gained

- **Excel:** Financial functions for practical accounting.
- **Accounting:** Hands-on Tally experience for real-world application.
- **Taxation:** E-filing and GST comprehension for regulatory compliance.
- **Derivatives:** Understanding currency and commodity markets for financial insight.



Students Progression and Career Opportunities

- Students will learn comprehensive accounting skills and can become Accounts Assistants/Executives.
- Students will develop proficiency in financial analysis and can pursue careers as Personal Financial Advisors/Financial Service Consultants.
- Through taxation knowledge, students can become Tax Consultants, advising clients on tax planning strategies and compliance.
- Learning budgeting and financial planning techniques prepares students for roles as Budget Analysts, ensuring efficient resource allocation for organizations.





School of Computer Studies

PROGRAMME	DURATION	ELIGIBILITY
B.Sc CS	3 Years, Six Semesters	Pass in H.Sc / Equivalent Exam

B.Sc (CS) programme is meticulously designed to immerse students in computing, nurturing theoretical comprehension and practical proficiency essential for success in a rapidly evolving tech landscape. With a focus on Business Intelligence (BI), the program equips students with a comprehensive toolkit to excel in various professional domains, from software development to artificial

Programme Highlights

- Integration of real-world case studies and projects to provide hands-on experience and practical understanding.
- Comprehensive foundation in Java Programming to equip students with essential coding skills.
- Practical guidance in utilizing Business Intelligence (BI) tools, essential for modern industry practices.
- Proficiency enhancement in statistical methods and data analysis tailored for business analytics applications.
- Opportunities for networking and industry engagement through workshops, seminars, and guest lectures with professionals in the field.

Students Progression and Career Opportunities

- Students will learn fundamental programming concepts, advanced languages (Java, Python, R), database management, and software development life cycle, leading to careers as Java Developers, Software Engineers, BI Developers/Analysts, and Python Developers.
- Course work in data analysis and visualization (using Tableau, Pentaho) prepares students for roles as Data Analysts and Data Scientists.
- Develops expertise in statistical techniques and data analysis for business analytics, paving the way for jobs as data analysts
- Enhanced problem-solving and critical thinking skills prepare students for roles as Software Engineers, Systems Analysts, and IT Consultants.
- Overall mastery of curriculum and hands-on experience opens doors to diverse careers in software development, data analysis, and emerging technologies.

Unique Course Features & Skill Sets Gained

- **Software Development:** Proficiency in Java and Python programming.
- **Data Warehouse Construction:** Hands-on experience in ETL using Pentaho.
- **Data Visualization:** Mastery of Tableau for effective data representation.
- **Data Analysis and Graphics:** Proficiency in R Programming for analysis and visualization.
- **Backend Development:** Introduction to NoSQL for scalable backend systems.
- **Agile Software Development:** Understanding Agile methodologies for modern software development.




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School of Computer Studies

PROGRAMME	DURATION	ELIGIBILITY
B.Sc IT	3 Years, Six Semesters	Pass in H.Sc / Equivalent Exam

B.Sc (IT) is meticulously crafted to equip students with a comprehensive understanding of Information Technology principles along with focused expertise in Cloud Computing. This program amalgamates theoretical knowledge with practical applications, ensuring that students are adept at handling the dynamic demands of the IT industry.

Programme Highlights

- Curriculum designed to match the latest digital trends, preparing students for the contemporary IT industry.
- Dedicated focus on Cloud Computing with well-equipped infrastructure for hands-on learning.
- Hands-on practice ensures mastery of Java programming for comprehensive skill development.
- Emphasis on nurturing critical thinking and problem-solving skills essential for IT success.
- Real-world projects, internships, and industry interactions provide practical insights and ensure alignment with industry demands and advancements.

Unique Course Features & Skill Sets Gained

- **Programming Mastery:** Java and Python proficiency for versatile software development.
- **Web Design Expertise:** HTML and CSS skills for interactive web solutions.
- **Network Administration Acumen:** Networking, IT hardware and troubleshooting competence.
- **Linux Proficiency:** Red Hat, CentOS7 family familiarity, software installations and hardware management.
- **Web Hosting Fundamentals:** Essential know-how in web hosting and network troubleshooting.

Students Progression and Career Opportunities

- Students will have a foundation in programming languages and software development principles and gain hands-on experience, preparing them for roles such as Java Developer, Python Programmer or Software Engineer.
- Students will develop expertise in web design, frontend development and responsive web page design, equipping them for careers as Website Designers, Front End Developers or Bootstrap Developers.
- Students will acquire knowledge in system administration, network management and cloud computing, enabling them to pursue roles as Linux Administrators, Network Administrators or Cloud System Administrators.
- Students will gain Enhanced Problem Solving and Critical Thinking Skills for roles as Software Engineer, Back End Developer, IT Consultant.




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Content of page 2
```

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</div>
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show(shown, hidden) {
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  document.getElementById(shown).style.display = "block";
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  document.getElementById(hidden).style.display = "none";
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show(shown, hidden) {
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  document.getElementById(shown).style.display = "block";
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  document.getElementById(hidden).style.display = "none";
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}
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page 1
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<script>return show("Page2","Page1");</script>
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style="display:none">
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2 <head>
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3 <script>
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School of Computer Studies

PROGRAMME	DURATION	ELIGIBILITY
BCA	3 Years, Six Semesters	Pass in H.Sc / Equivalent Exam

Bachelor of Computer Applications (BCA) is meticulously crafted to empower students with a comprehensive understanding and practical skills in the rapidly evolving field of Web Development with a blend of theoretical concepts and hands-on experience. This programme aims to prepare students for lucrative career opportunities in the tech industry.

Programme Highlights

- Master core computer science concepts with courses covering Java programming, Database Management, Object-Oriented Programming, Data Structures and Advanced Java.
- Learn Agile development methodologies for effective iterative and collaborative project management, enhancing adaptability and responsiveness in project work flows.
- Gain proficiency in essential web technologies, including HTML, CSS and JavaScript and delve into server-side scripting language PHP for dynamic web development.
- Strengthen mathematical and statistical skills through courses in Discrete Maths, Probability and Statistics tailored for computer science

Unique Course Features & Skill Sets Gained

- **Front-End Programming Languages:** Master HTML, CSS and JavaScript
- **Back-End Programming Languages:** Learn Java, Python and PHP
- **Cyber Security Proficiency:** Acquire skills to safeguard digital assets.
- **UI/UX Design:** Create intuitive and engaging interfaces.
- **Development Perspective:** Understand software processes from concept to deployment.
- **Problem-Solving:** Develop critical thinking for technical challenges.

Students Progression and Career Opportunities

- Students will build a strong foundation in programming languages and software development concepts, gaining practical experience that will prepare them for careers as Java Developers, Python Programmers, or Software Engineers.
- Students gain hands-on expertise in web design, frontend development, and responsive web page creation, mastering PHP, MySQL, JavaScript, and jQuery. This opens the door to exciting career opportunities as Website Designers, Front End Developers, Bootstrap Developers, Web Developers, Full Stack Developers.
- Students will acquire skills in database systems, enabling them to become full-stack developers. They will leverage their knowledge to query databases while also developing front-end and back-end web applications.







School of Computer Studies

PROGRAMME	DURATION	ELIGIBILITY
B.Sc Data Science	3 Years, Six Semesters	Pass in H.Sc / Equivalent Exam

B.Sc Data Science Programme is meticulously crafted to empower students into adept professionals poised to excel in the field of Data Science. Our program is designed to provide students with a comprehensive understanding of various technological products through a blend of strategic courses, specialization courses and elective courses, ensuring students receive a well-rounded education in this rapidly evolving discipline.

Programme Highlights

- Access to prestigious Certification Courses including NPTEL, SWAYAM and more enhancing students' credentials and employability.
- Comprehensive curriculum covering Data Science Courses with essential Software Tools
- Aptitude and Soft Skill Courses integrated curriculum to enhance students' communication abilities, problem-solving skills and overall employability.
- Enriching experiences through Department events designed to nurture competitive spirit and leadership qualities among students.

Unique Course Features & Skill Sets Gained

- **Comprehensive Domain Expertise:** Develop deep understanding of Data Science principles.
- **Data Analysis and Visualization Proficiency:** Master insights extraction and visual presentation from complex datasets.
- **Real-time Problem Solving:** Sharpen critical thinking through real-world challenges in dynamic datasets.
- **Professional and Leadership Development:** Cultivate acumen and leadership for diverse roles in Data Science.

Students Progression and Career Opportunities

- Students will learn foundational knowledge in data science, including statistics, programming languages and data manipulation techniques, preparing them for roles such as data analyst or junior data scientist.
- Students will develop specialized skills in areas such as machine learning, data visualization and predictive modeling, enabling them to pursue careers as data scientists or data engineers.
- Students will gain practical experience through internships and industry collaborations, enhancing their employability for roles like business intelligence analyst or senior data scientist.
- Students will have to gain practical experience from internships and industry collaborations and can develop expertise in data visualization and reporting, qualifying them for positions as business intelligence analysts.







School of Computer Studies

PROGRAMME	DURATION	ELIGIBILITY
B.Sc AI & ML	3 Years, Six Semesters	Pass in H.Sc / Equivalent Exam with Mathematics and Computer Science

B.Sc Artificial Intelligence and Machine Learning Programme is meticulously crafted to empower students to become professionals poised to excel in the rapidly advancing field of Artificial Intelligence (AI) and Machine Learning (ML). Our program is designed to provide students with a comprehensive understanding of various AI & ML technologies, ensuring a well-rounded education in this dynamic and evolving discipline.

Programme Highlights

- Comprehensive Curriculum in Artificial Intelligence and Machine Learning that includes essential software tools, ensuring students are well-prepared for industry demands.
- Access to renowned certifications from institutions like NPTEL and SWAYAM, bolstering your credentials and employability.
- Develop crucial communication and problem-solving skills through integrated courses, enhancing your overall employability and readiness for the workforce.
- Engage in departmental events crafted to foster competitiveness and leadership qualities, providing enriching experiences beyond the classroom.

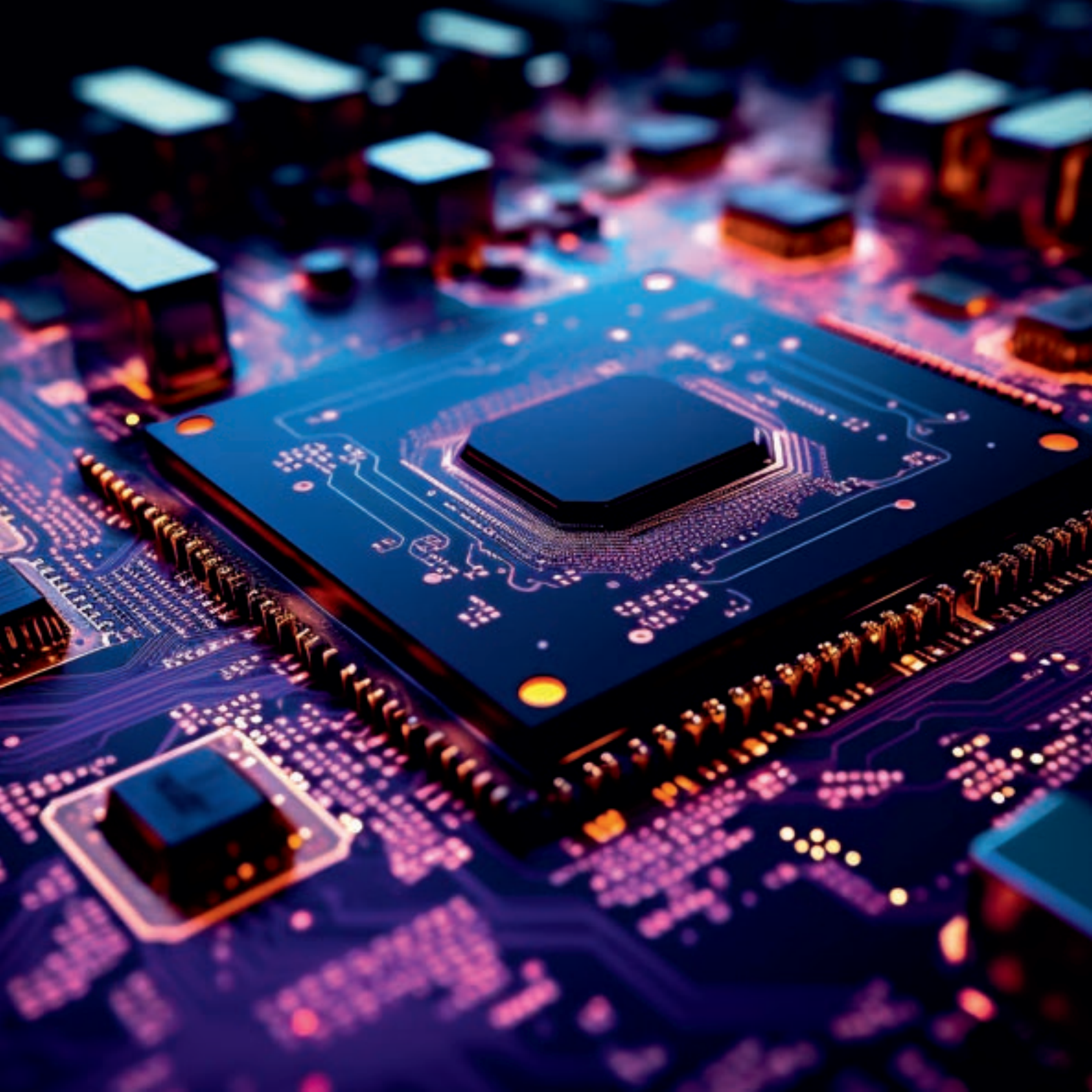


Unique Course Features & Skill Sets Gained

- **Comprehensive Domain Expertise:** Acquire a robust understanding of multiple programming languages and essential software tools required to apply Artificial Intelligence and Machine Learning concepts effectively.
- **Advanced Machine Learning Proficiency:** Master foundational and advanced Machine Learning techniques, gaining deep insights into their application in diverse contexts.
- **Real-time Problem Solving:** Hone critical thinking skills by tackling authentic challenges and devising practical solutions within the realm of AI and ML.
- **Professional and Leadership Development:** Develop professional acumen and leadership qualities vital for assuming diverse roles within the dynamic field of AI and ML.

Students Progression and Career Opportunities

- Students will master the essential building blocks of AI and ML and can become Data Analysts, interpreting vast data sets to drive informed decisions.
- Students will learn about advanced topics like machine learning algorithms, deep learning, AI and robotics, students can pursue careers as Machine Learning Engineers, designing and building intelligent systems across industries.
- By bridging theory with practical experience through hands-on sessions and industry collaborations, graduates are prepared for research-oriented roles like AI Researchers, pushing the boundaries of AI technology.





PROGRAMME	DURATION	ELIGIBILITY
B.Sc Electronics & Communication	3 Years, Six Semesters	Pass in H.Sc / Equivalent Exam

B.Sc Electronics & Communication Systems programme is meticulously crafted to provide students with a comprehensive study focussing on electronics hardware engineering, embedded systems, IoT design engineering and PCB design engineering, alongside industry automation. With a perfect blend of theoretical knowledge and practical skills this programme aims to prepare students for a thriving career in the rapidly evolving field of electronics and communication systems.

Programme Highlights

- Develop problem-solving skills for designing linear and nonlinear circuits, fostering analytical thinking.
- Equips students with a foundation in emerging technologies for innovation in electronics communication.
- Hands-on learning emphasizes practical skills in fabricating PCBs and designing application-specific ICs.
- Specialized training in hardware and software techniques tailored for the Internet of Things (IoT).



Unique Course Features & Skill Sets Gained

- **Internet of Things (IoT):** Sensor interfacing, programming and communication protocol implementation.
- **Embedded Systems:** Mastery in Embedded C and hardware interfacing.
- **Signal Processing:** Advanced techniques for data manipulation.
- **Wireless Communication:** In-depth understanding of wireless technologies

Students Progression and Career Opportunities

- Students will learn foundational knowledge in electronics and communication systems, preparing them for roles in Electronics Hardware Engineer, Senior hardware engineer, hardware engineering project manager, director of hardware engineering.
- Students will develop specialized skills in embedded systems, IoT technologies, and PCB design, enabling them to pursue careers in Embedded System Engineer, Hardware tester, software tester, embedded developer, embedded engineer.
- Through problem-solving exercises and collaborative projects, students will enhance their ability to analyse complex problems and design innovative solutions, opening doors to positions in IoT Engineer, IoT specialist, IoT architect, program manager, IoT consultant, IoT developer industrial data scientists, IoT product manager.
- Engaging in team projects and practical experiences will foster collaboration skills and professional development, preparing students for roles in PCB Design Engineer, PCB assembler, PCB tester, process engineer.





Department of Electronics

PROGRAMME	DURATION	ELIGIBILITY
B.Sc IoT	3 Years, Six Semesters	Pass in H.Sc / Equivalent Exam

B.Sc Internet of Things (IoT) is meticulously crafted to merge cutting-edge theoretical knowledge with hands-on practical experience, preparing students to navigate and innovate in the dynamic realm of IoT technology. By integrating insights from computer science, engineering, and data analytics, this programme equips students with a robust foundation in IoT principles and applications, empowering them to spearhead advancements in interconnected systems and smart technologies.

Programme Highlights

- Curriculum designed in collaboration with industry experts to ensure alignment with the latest industry standards and practices.
- Hands-on experience in cutting-edge IoT technologies, focusing on current industry trends and applications.
- Expert instructors with international certifications in IoT and Machine Learning, ensuring high-quality education and up-to-date knowledge transfer to students.
- Opportunities to work on real-world IoT projects, allowing students to gain valuable practical experience and apply theoretical concepts in a professional setting.

Students Progression and Career Opportunities

- Students will learn fundamental concepts of IoT, including sensor technologies, data analytics, wireless communication protocols and cloud computing and they can become IoT Engineers, designing, implementing, and managing IoT systems.
- Students will gain hands-on experience in designing and developing IoT solutions through practical projects and laboratory exercises, and they can become IoT Developers.
- Students will explore the integration of IoT with emerging technologies such as artificial intelligence, machine learning, and blockchain to enhance system capabilities and functionalities and they can become Security Application Programmers.

Unique Course Features & Skill Sets Gained

- **Internet of Things (IoT) Fundamentals:** Comprehensive understanding of IoT principles, including sensor networks, data acquisition and cloud computing integration.
- **Embedded Systems Development:** Proficiency in Embedded C programming and hardware interfacing techniques for designing IoT devices and systems.
- **Data Analytics and Visualization:** Skills in data analysis, interpretation, and visualization techniques tailored for IoT applications, enabling informed decision-making.
- **Cybersecurity for IoT:** Knowledge of cybersecurity principles and strategies specific to IoT ecosystems to safeguard against potential threats and vulnerabilities.







School of Business Management

PROGRAMME	DURATION	ELIGIBILITY
BBA	3 Years, Six Semesters	Pass in H.Sc

BBA programme specializing in Human Resource Management (HRM) is meticulously designed to equip students with the knowledge and skills necessary to thrive in today's highly competitive business world. With a focus on developing decision-making abilities and practical communication skills, our programme empowers students to analyze complex situations, evaluate various options and make well-informed and timely decisions

Programme Highlights

- Develop leadership and team management skills to effectively lead teams and motivate employees.
- Acquire the ability to adapt to dynamic business environments and respond to changing situations with agility.
- Utilize a comprehensive understanding of various business disciplines to make informed and strategic decisions, leveraging data analysis and insights.
- Gain insights into the interconnectedness of different functional areas within organizations and their impact on overall performance.
- Apply foundational theories to practical scenarios, analyse reports and grasp the operations of diverse functional sectors within businesses.

Students Progression and Career Opportunities

- Students will learn essential business principles, leading to career paths as HR executives, marketing executives and sales executives.
- Practical experiences will hone critical thinking skills, opening doors to roles as financial advisors, public relationship managers and business development executives.
- Internships offer hands-on exposure, preparing students for careers as research and development managers and operations managers.
- Customizable education allows students to tailor skills to their interests, fostering success in diverse industry roles.

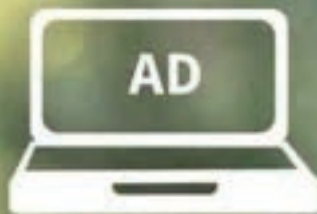
Unique Course Features & Skill Sets Gained

- **Strategic Decision Making:** Analyze business scenarios for strategic solutions.
- **Entrepreneurial Mindset:** Develop skills for launching and managing businesses.
- **Global Perspective:** Gain insights into international business practices.
- **Leadership Development:** Enhance leadership qualities for team success.





MOBILE



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VIDEO





School of Business Management

PROGRAMME	DURATION	ELIGIBILITY
BBA CA	3 Years, Six Semesters	Pass in H.Sc

Bachelor of Business Administration in Computer Applications (BBA - CA) programme, specializing in Web-enabled Marketing, is tailored to address the demands of the fast-paced digital landscape, providing businesses with a distinctive combination of technological expertise and marketing insight. Our programme is intricately designed to bridge the gap between business and technology, empowering students with the competencies required to excel in this dynamic environment.

Programme Highlights

- Programme emphasizes web-enabled marketing for success in the digital age.
- Program enables to learn effective communication strategies to navigate cultural differences on national/ Global Digital Landscape in web-enabled marketing campaigns.
- Graduates well-prepared for diverse roles in digital marketing, including Assistant Manager, strategist, content marketer and SEO Executive.
- Fosters creativity, innovation and strategic thinking for entrepreneurial endeavors

Unique Course Features & Skill Sets Gained

- **Hands-on Training:** Gain practical experience in internet marketing, web development and accounting software.
- **Comprehensive Curriculum:** Covering internet marketing strategies, web design principles and advanced accounting practices.
- **Skill Development:** Enhance proficiency in internet technologies, web design and financial management software.

Students Progression and Career Opportunities

- Students will learn foundational principles of business administration, accounting and finance, paving the way for roles such as Sales Executives, Marketing Executives, HR Executives and more.
- Students will develop analytical skills for roles like Financial Advisors, Research Managers and Marketing Executives.
- Through practical projects and case studies will prepare them for careers in HR, Public Relations, Sales and Marketing.
- The program will equip students with communication and leadership skills that will lead to opportunities as Marketing Executives, HR Executives and Sales Executives.







School of Business Management

PROGRAMME	DURATION	ELIGIBILITY
BBA Logistics	3 Years, Six Semesters	Pass in H.Sc

BBA in Logistics programme is meticulously designed to specialize in Supply Chain Management (SCM). Our programme empowers students with an in-depth understanding of the intricate logistics ecosystem, preparing them to thrive in today's fast-paced business landscape. Through a blend of theoretical knowledge and practical experiences students gain invaluable insights and skills necessary to excel in the challenging realms of logistics.

Programme Highlights

- Acquire practical skills to effectively apply business and management concepts in addressing diverse managerial challenges.
- Gain comprehensive understanding and expertise in logistics, encompassing transportation, distribution, inventory management, warehousing and procurement.
- Cultivate a keen interest in the dynamic fields of supply chain management, logistics and corporate operations.
- Foster entrepreneurial capabilities, leveraging acquired knowledge and skills to pursue self-employment opportunities and contribute to job creation initiatives.

Students Progression and Career Opportunities

- Students will learn advanced inventory management and supply chain optimization, paving the way for roles as Inventory Control Managers, overseeing resource utilization for operational efficiency.
- Procurement and purchasing strategy coursework leads to careers as Purchasing Managers while maximizing value through negotiation and supplier management.
- Mastery of production planning and logistics operations prepares students for roles as Production Managers, ensuring timely manufacturing processes and resource allocation.
- Proficiency in distribution center management and transportation logistics leads to positions as Distribution Centre Officers, overseeing seamless product delivery to customers.

Unique Course Features & Skill Sets Gained

- **Strategic Logistics Management:** Learn to optimize supply chains and logistics operations.
- **International Trade Dynamics:** Gain insights into global trade and regulations.
- **Practical Legal Procedures:** Apply legal knowledge to business scenarios.
- **Hands-on Logistics Experience:** Engage directly in warehouse and forwarding agent operations.







Department of English

PROGRAMME	DURATION	ELIGIBILITY
B.A. English Literature	3 Years, Six Semesters	Pass in H.Sc

The B.A English Literature offers a comprehensive and immersive study of English literature across diverse periods, with a focus on historical, political and aesthetic contexts. Students will explore a rich tapestry of literary works, ranging from classics to contemporary texts and engage deeply with the cultural, social and philosophical themes embedded within them.

Programme Highlights

- Engage in intensive Reading Comprehension and Speak Up sessions to enhance communication abilities significantly.
- Acquire specialized knowledge combined with a digital strategic approach tailored to the field of study.
- Develop proficiency in Listening, Speaking, Reading and Writing (LSRW) skills essential for effective communication across diverse communities.
- Promote holistic development by prioritizing the enrichment of students' personalities and character, fostering qualities crucial for success in both personal and professional spheres.
- Utilize innovative and practical teaching methodologies, including interactive sessions and viva-voce assessments.

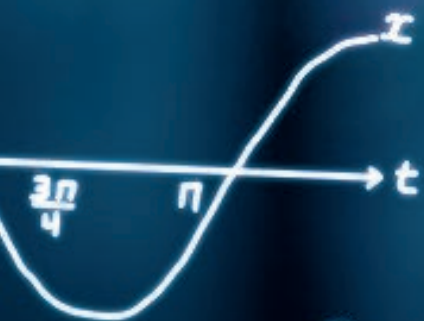
Students Progression and Career Opportunities

- Students will learn literary analysis and can become content writers, journalists or editorial assistants.
- Students will develop effective communication skills and can pursue careers as personal assistants, language trainers or school teachers.
- Students will gain digital literacy skills and can explore opportunities as receptionists, information officers or medical transcriptionists.
- Students will acquire practical experience and can embark on careers as lexicographers or pursue various language-related professions.
- Students will enhance research skills and can pursue roles in academia, research or continue their studies at advanced levels.

Unique Course Features & Skill Sets Gained

- **Literature & Environment:** Explore eco-literature to deepen environmental awareness through literary analysis.
- **Creative Writing:** Develop skills in crafting engaging content for diverse industries.
- **English Language Pedagogy:** Learn modern teaching methods using electronic media for English language instruction.
- **Linguistic Analysis & Phonetics:** Study language structures and speech sounds for deeper linguistic understanding.





$$r_{yx} = r_{yx} * \frac{S_y}{S_x}, (4)$$

$$\sqrt{m-1} \frac{\bar{X} - u}{X^2}$$

$$\tilde{G}^2(\epsilon) = \tilde{S}^2(\epsilon) = \frac{\sum_{i=1}^n e_i^2}{n-2}, (1)$$

$$\tilde{G}^2(\epsilon) = \tilde{S}^2(\epsilon) = \frac{\sum_{i=1}^n \tilde{S}_i^2}{n-2}$$

$$f(x) = \frac{a_0}{2} + \sum_{n=1}^{\infty} (a_n \cos nx + b_n \sin nx)$$

$$\beta_{yx} = r_{yx} * \frac{S_y}{S_x},$$



Department of Mathematics

PROGRAMME	DURATION	ELIGIBILITY
B.Sc Mathematics	3 Years, Six Semesters	Pass in H.Sc with Mathematics (Business Mathematics and Statistics may not qualify)

B.Sc Mathematics offers a comprehensive education in Mathematics, blending theoretical concepts with practical applications to prepare students for diverse career paths and further academic pursuits. This degree provides students the depths of Mathematical theory while simultaneously emphasizing real-world applications, this programme equips students with a robust skill set and a deep understanding of the fundamental principles of Mathematics.

Programme Highlights

- Application of fundamental Mathematical concepts such as Calculus, Linear Algebra, Statistics and Differential Equations.
- Utilization of advanced Mathematical tools including MATLAB and SPSS for solving real-world problems.
- Development of proficiency in Graph Theory, Analytical Geometry, Trigonometry and Vector Calculus.
- Exploration of Mechanics and Discrete Mathematics to understand their practical implications.
- Importance placed on proof-writing skills in courses like Classical Algebra, Real Analysis and Complex Analysis.

Unique Course Features & Skill Sets Gained

- **Statistics with SPSS & R:** Master hypothesis testing and significance analysis.
- **MATLAB for Mathematics:** Solve complex problems in Differential Equations and Linear Algebra.
- **Dynamics and Discrete Math Modeling:** Translate real-world issues into Mathematical Equations.
- **Python Applications:** Apply Python programming for mathematical contexts.

Students Progression and Career Opportunities

- Students will learn foundational Mathematical concepts, enabling them to pursue careers as statisticians, Mathematicians or Research scientists, where they analyze data, contribute to cutting-edge discoveries and develop solutions across various sectors.
- Through practical coursework, students will develop proficiency in Mathematical Modeling and problem-solving techniques, preparing them for roles as numerical Analysts or optimization specialists in fields such as Engineering, Finance, and Computer Science.
- The program cultivates critical thinking and communication skills, empowering students to excel as educators in teaching positions, sharing their Mathematical knowledge and inspiring future generations.







Department of Psychology

PROGRAMME	DURATION	ELIGIBILITY
B.Sc Psychology	3 Years, Six Semesters	Pass in H.Sc

B.Sc Psychology programme is meticulously crafted to delve into the intricate workings of the human mind and behaviour. With a perfect blend of theoretical knowledge and practical application, this programme empowers students to understand the complexities of human psychology while equipping them with the skills needed to navigate diverse career paths in the field.

Programme Highlights

- Gain foundational knowledge in human psychology.
- Encourages active engagement in reasoning processes.
- Develop essential skills for understanding behaviour and cognition.
- Explore a wide range of human experiences and challenges.
- Address issues related to mental health, personal growth and fulfillment.
- Equip individuals with tools to navigate life's complexities and achieve their goals.

Unique Course Features & Skill Sets Gained

- **Developmental Psychology:** Understand human growth across lifespan.
- **Abnormal Psychology:** Study psychological disorders.
- **Counseling Psychology:** Learn to enhance personal and interpersonal functioning.
- **Industrial Psychology:** Apply psychology in organizational settings.

Students Progression and Career Opportunities

- Students will learn foundational psychology principles, enabling them to pursue careers as mental health counsellors, educators, clinical psychologists and child psychologists.
- They'll develop practical skills in research methods and psychological assessment, preparing them for roles as human resource psychologists focussed on organizational behaviour.
- Specialization options in clinical, counselling or organizational psychology will align their education with specific career paths.
- Internships will provide real-world experience, enhancing employability and advancement opportunities in the field.







Department of Catering Science & Hotel Management

PROGRAMME	DURATION	ELIGIBILITY
B.Sc CS & HM	3 Years, Six Semesters	Pass in H.Sc

B.Sc Catering Science & Hotel Management programme is designed to provide students with a holistic understanding of the hospitality industry while also offering practical and hands-on experience. The program equip students with the skills and expertise needed to thrive in various roles within the dynamic hospitality sector. From culinary arts to hotel operations, this programme prepares students to excel in their careers and become leaders in the field.

Programme Highlights

- Gain hands-on training in various cuisines and cooking techniques, preparing you for diverse culinary environments.
- Learn front office management, housekeeping, food and beverage service and event planning to excel in the dynamic hospitality industry.
- Engage in extensive internships in leading hotels and catering establishments, providing real-world exposure and experience.
- Develop exceptional customer service skills crucial for creating memorable guest experiences.
- Acquire skills in financial management, marketing and entrepreneurship tailored to the hospitality sector, preparing you for a successful career in hospitality management.

Students Progression and Career Opportunities

- Students will learn the fundamentals of hospitality management, including customer service, accommodation operations, and financial management, preparing them for roles such as Guest Relation Officers, Housekeeping Associates and Restaurant Managers.
- Students will develop proficiency in food and beverage service, paving the way to become Food and Beverage Service Associates.
- Students will sharpen their culinary skills and advance to higher positions in the culinary field.
- The program will instill knowledge in facility management, preparing students for career overseeing the maintenance and functionality of hospitality establishments as Facility Manager.

Unique Course Features & Skill Sets Gained

- **Culinary Excellence:** Attainment of advanced culinary skills encompassing food preparation, presentation and innovation.
- **Exceptional Customer Service:** Mastery in customer interaction, satisfaction and relationship management.
- **Earn While You Learn & Internship Opportunities:** Provision for part-time jobs during the program and Gain industry experience through internships, enhancing employability.
- **Add-on Certificate Courses:** Bakery & Confectionary, Basic Flight Catering Operation and Basic Facility Planning
- **Ethical and Professional Conduct:** Development of ethical awareness and professional demeanor in hospitality practice.







Department of Biotechnology

PROGRAMME	DURATION	ELIGIBILITY
B.Sc Biotechnology	3 Years, Six Semesters	H.Sc Passed with Biology or Chemistry One of the Subjects

B.Sc Biotechnology programme is meticulously crafted to provide students with a comprehensive understanding of the intricate world of Biotechnology, blending the ethical knowledge with hands-on practical experience. This program is designed to meet the growing demands of the Biotechnology industry and to equip students with the necessary skills and expertise for a rewarding career in various sectors including healthcare, agriculture, environmental sciences, pharmaceuticals and more.

Programme Highlights

- Comprehensive coverage of molecular biology, pharmaceuticals, biochemical technology, bio process technology, computational biology, clinical research and agricultural technology.
- Empowers students to develop bio-products independently and fosters entrepreneurship in the biotech sector.
- Focuses on practical skills such as molecular level analysis, drug technology, medical lab techniques, bioinformatics, data analysis and agronomic techniques.
- Equips students with the necessary skills for employment in biotech-related fields.
- Provides a strong foundation for pursuing advanced studies and research in specialized areas of Biotechnology.



Students Progression and Career Opportunities

- Students will learn fundamental biotechnological principles, including genetics and molecular biology, preparing them for career in diagnostic laboratories.
- Through hands-on laboratory experience, students will develop proficiency in DNA extraction, PCR and protein analysis, enabling them to pursue roles as lab technical supervisors.
- Coursework in bioinformatics will equip students with the skills to analyze biological data, paving the way for careers as data analysts in biotech companies.
- By understanding ethical considerations and regulatory frameworks, students will be prepared to become forensic DNA analysts, supporting criminal investigations with their specialized knowledge.

Unique Course Features & Skill Sets Gained

- **IPR (Intellectual Property Rights):** Drafting clauses in licensing agreements and assignments related to Biotechnology.
- **Bioinformatics:** Genomics, Proteomics and Drug Discovery.
- **Clinical Trials:** Phases, Ethical committee regulations and Pharmacovigilance.
- **Forensic Biotechnology:** Collection, processing and analysis of trace evidence from crime scenes.





Department of Biochemistry

PROGRAMME	DURATION	ELIGIBILITY
B.Sc Biochemistry	3 Years, Six Semesters	H.Sc Passed with Biology or Chemistry One of the Subjects

B.Sc Biochemistry programme is designed to provide students with a deep understanding of chemical substances and processes within living organisms. This comprehensive program focuses on the applications of biochemistry in vital sectors such as medicine, pharmaceuticals, biotechnology and related industries.

Programme Highlights

- Gain in-depth knowledge of chemical reactions within biological systems, providing a comprehensive understanding of applied sciences from diverse perspectives.
- Explore the fundamental principles of all biological sciences through biochemistry, revealing the biochemical basis of life in plants, animals and microorganisms.
- Acquire skills vital to modern medical science, health sciences, and agriculture. Develop expertise in clinical diagnosis, pathology, drug design, metabolism understanding, and the production of biological products.
- Specialize in cutting-edge fields such as bioprocess technology, bioinformatics, stem cell and cancer therapy, clinical data analysis, genetic engineering, structural biology, DNA/RNA expression analysis and clinical research.

Unique Course Features & Skill Sets Gained

- **Biochemical Research Techniques:** Master the methodologies essential for biochemical research, including data validation and analysis for clinical applications.
- **Clinical Biochemistry & Laboratory Diagnostics:** Gain insights into physiological and pathological conditions through clinical biochemistry and laboratory technology, enabling comprehensive understanding and diagnosis.
- **Marine Biochemistry Exploration:** Delve into the unique biochemical processes and resources within marine ecosystems, studying bioresources, discoveries, and theories in this fascinating field.

Students Progression and Career Opportunities

- Students will learn foundational biochemistry principles and applications, preparing them for roles such as Scientific Analyst or Associate in Life Science companies.
- Students will develop practical laboratory skills in biochemical analysis and experimentation, positioning them for careers as Research Analysts in academic or private research organizations.
- Students will explore specialized areas such as enzymology and molecular biology, enabling them to pursue roles like Copy Editor for scientific publications.
- Students will understand the interdisciplinary applications of biochemistry in industries such as healthcare and biotechnology, opening doors to careers as Clinical aspects.







Department of Microbiology

PROGRAMME	DURATION	ELIGIBILITY
B.Sc Microbiology	3 Years, Six Semesters	H.Sc Passed with Biology/Botany/Zoology as one of the subjects

B.Sc Microbiology programme is designed to provide students with an in-depth understanding of microbes, microbial diseases and their wide-ranging applications across diverse industries. With a blend of theoretical knowledge and hands-on experience, students embark on a journey to unravel the mysteries of microorganisms.

Programme Highlights

- Gain expertise in isolating and identifying complex and challenging microbes, preparing you for real-world scenarios in medical and agricultural settings.
- Explore the broad spectrum of microbiology, focusing on its practical applications in medical diagnosis, agriculture, pharmaceuticals and various industries.
- Learn how to apply microbiological knowledge to ensure quality analysis in industrial processes, preparing you for quality control and assurance roles.
- Develop strong research skills and scientific methodologies, enabling you to pursue higher studies and engage in scholarly research within microbiology.

Students Progression and Career Opportunities

- Students will master foundational microbiology and lab skills, becoming Bio-Manufacturing Quality Controllers or Food Microbiologists, ensuring product safety across sectors.
- Specializing in industrial or agricultural microbiology, students gain the knowledge to become Industrial Microbiologists, developing solutions in pharmaceuticals, biofuels and sustainable agriculture.
- Advanced analysis equips graduates as Environmental Microbiologists, contributing to a cleaner planet through pollution control and remediation.
- With a strong foundation in genetic manipulation, students can pursue careers as Genetic Engineers and make advancements in medicine, agriculture and bioremediation.

Unique Course Features & Skill Sets Gained

- **Medical Microbiology:** Gain expertise in identifying etiology, diagnosing diseases, interpreting antibiotic treatment profiles and applying epidemiological measures.
- **Industrial Microbiology:** Learn the operations of fermenters, various sterilization techniques and the production of bio-metabolites important in industrial settings.
- **Agriculture and Bioprocess Technology:** Study the engineering of microbes, including probiotics and antibiotics as well as the development of bio-pesticides, bio-fertilizers and dairy products.
- **Food Processing Technology:** Acquire knowledge in food production processes and quality control, essential for careers in food safety and processing industries.







Department of Foods and Nutrition

PROGRAMME	DURATION	ELIGIBILITY
B.Sc Nutrition and Dietetics	3 Years, Six Semesters	H.Sc Passed with Chemistry H.Sc Vocational with Home Science or Nutrition

B.Sc Nutrition and Dietetics programme is meticulously crafted to provide students with a comprehensive understanding in nutrition science, dietary assessment, therapeutic nutrition and food processing. This dynamic curriculum integrates theoretical knowledge with practical applications, preparing students for a rewarding career in clinical, food processing, Health & Fitness.

Programme Highlights

- Comprehensive curriculum covering evidence-based practices for diverse career paths in clinical, community and food industry.
- Emphasis on interpersonal skills such as effective communication, active listening and counselling techniques.
- Application of technical and numerical skills for defining quality procedures and food safety systems.
- Encouragement of creative thinking and analytical skills for higher studies, research or entrepreneurial ventures.

Unique Course Features & Skill Sets Gained

- **Nutritional Assessment & Therapy:** Proficiency in assessing dietary needs and applying tailored nutrition therapies for various medical conditions.
- **Dietary Counselling & Education:** Effective communication to provide personalized dietary guidance and deliver engaging wellness education programs.
- **Food Science & Safety:** Understanding food composition, quality assessment and implementing protocols for food safety and quality control.
- **Sensory Evaluation & Quality Assurance:** Evaluating food attributes affecting consumer preferences and ensuring nutritional integrity through quality assurance measures.

Students Progression and Career Opportunities

- Through course work and hands-on experience, students will explore the relationship between nutrition and various health conditions, such as obesity, diabetes and cardiovascular disease and they can become Dietitians in Multi-Speciality Hospitals.
- Students will gain practical skills in meal planning, dietary assessment and nutrition counselling techniques and they can become Nutrition Counsellors in Fitness Centres.
- Students will learn the Principles of Food Processing and Preservation including Food Quality Control and Food Safety enabling them to become a Food Quality Controller in Food Industries







Integrated Program in Government and Governance (IPGG)

Empowering Students for Success in Government Service

What sets us apart?

360-degree approach: Gain a deep understanding of government structure, functions, and career opportunities.

Experienced faculty: Learn from distinguished IAS officers and government practitioners.

Engaging learning: Develop critical skills through interactive workshops, case studies, and simulations.

Real-world experience: Participate in field visits and gain insights from guest lectures.

Sharpen your skills: Develop your leadership, decision-making, and policy analysis abilities.

UPSC & TNPSC Exam Coaching: Get intensive preparation for India's top civil service exams (Year 4).



Program Structure:

Year 1: Introduction to Government: Understand government departments, functions, and career paths.

Year 2: A Bureaucrat's Musings: Gain insights into India's real-life policymaking and program implementation.

Year 3: Leadership and Decision Making: Develop critical decision-making skills for leadership roles in crises.

Year 4: Dedicated to intensive coaching for the UPSC and TNPSC Exams.

Incentives

Earn a Course Completion certificate upon completing each module.

Top 10 performers receive exclusive benefits:

Top Scorer: Scholarship for UPSC coaching at our academy.

Next 4 Toppers: Group I & II service training.

Remaining 5 Toppers: Group IV & SSC service training.

Dr. Kalpana Gopalan, IAS

PGPPM - IIMB, Ph.D - IIMB

Additional Chief Secretary to Government

Chairperson - Padmavathi Institute of Public Policy

Chairperson - Padmavathi IAS Academy

Professor & Dean - Academic, RVS Educational Trust, Coimbatore

Our Prestigious Recruiters

Courses Offered - UG

RVS CAS - Courses Offered



School of Computer Studies

- B.Sc AI & ML
- B.Sc Data Science
- B.Sc Computer Science
- BCA
- B.Sc Information Technology



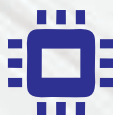
School of Commerce

- B.Com
- B.Com (Computer Applications)
- B.Com (Information Technology)
- B.Com (Accounts and Finance)
- B.Com (Professional Accounting)
- B.Com (Business Analytics)



School of Business Management

- BBA
- BBA (Computer Applications)
- BBA (Logistics)



Department of Electronics

- B.Sc Electronics & Communication
- B.Sc Internet of Things



Department of Biotechnology

- B.Sc Biotechnology



Department of Biochemistry

- B.Sc Biochemistry



Department of Microbiology

- B.Sc Microbiology



Department of Foods & Nutrition

- B.Sc Nutrition and Dietetics



Department of Mathematics

- B.Sc Mathematics



Department of English

- B.A English Literature



ADMISSION

A close-up photograph of a computer keyboard. The central focus is a red key with the word "ADMISSION" printed in white, bold, sans-serif capital letters. The key is rectangular with rounded corners. Surrounding it are several other grey keys: to the top left is an equals sign key, to the top right is a semicolon/underscore key, to the left is a double quote/underscore key, and below it is a question mark/slash key. To the right of the red key is a large "Shift" key with a house icon. The lighting is dramatic, with strong highlights and shadows on the keys.



Admission

RVS CAS - Admission

RVS College of Arts and Science is supported with a dedicated Admission Cell which is constituted as per the norms prescribed by the concerned regulatory bodies. Admission Cell guides the candidates in selecting the programme according to their interest and helps in the admission formalities. It also ensures transparency in the admission process. The admission will be made to a particular programme based on the regulations prescribed by the UGC and the Bharathiar University

Eligibility Conditions

Students should meet the eligibility conditions prescribed by the Bharathiar University (ref. Our course details)



Requirements

- Higher Secondary Mark Statement
- SSLC/Matric/CBSE Mark Statement
- School Leaving Certificate - TC
- Conduct Certificate
- Aadhar Card
- Community Certificate
- Photograph - Passport and Stamp Size
- Migration Certificate for other than Tamil Nadu Board
- Citizenship Card
- Income certificate
- Ex-serviceman/Disability Certificate (if eligible)

Admission Procedure

Students are requested to fill the application form, in person/online. The tuition fee should be paid in the form of demand draft drawn in favour of RVS Educational trust, Suler, Coimbatore after the admission confirmation.

For Admissions:
Director of Admissions
Dr. R.N. Vivekanandar
vivekanandar@rvsgroup.com
+91 96559 55551

For Guidance:
Director, External Affairs
Mr. Cecil William
cecilwilliam@rvsgroup.com
+91 97153 74000

Online Admissions

Apart from the existing admission policy, online admissions will be entertained, which is subject to confirmation after verification of credentials, in order to enhance admissions from distant areas.

Download the form @ <https://www.rvscas.ac.in/pdf/admission-application-forms-2019.pdf>
and send it to the e-mail ID: enroll@rvsgroup.com
To Apply online: <https://admissions.rvscas.ac.in/>



Campus

RVS CAS - Campus



Entrance



Trust Office



Fees Collection



RVS School



Incubation Center



Admission Cell



Campus

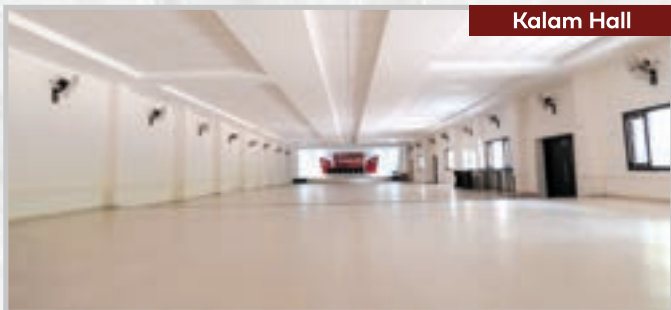
RVS CAS - Campus



Library



Dr. Newman Hall



Kalam Hall



C.K. Prahalad Hall



MCA Garage



Staff Dining



RVS CAS - Lab Facilities



Biochemistry Lab



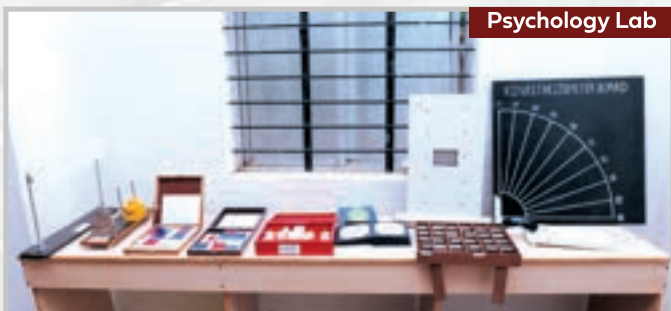
DBT Lab



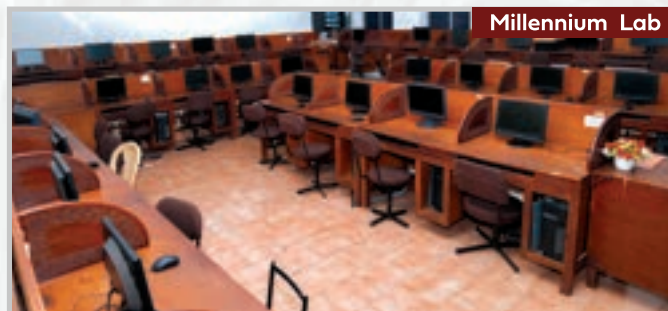
F&N Lab



Micro Lab



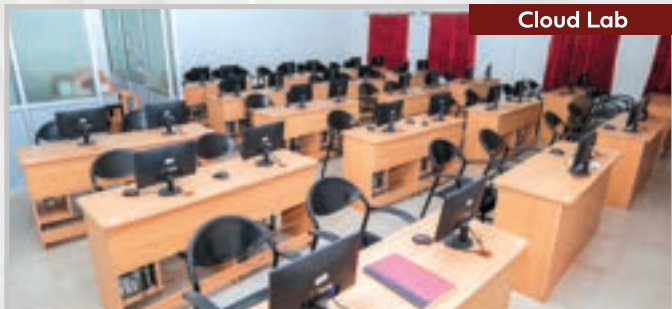
Psychology Lab



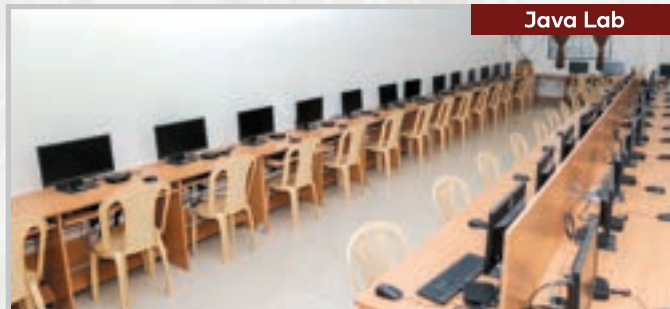
Millennium Lab



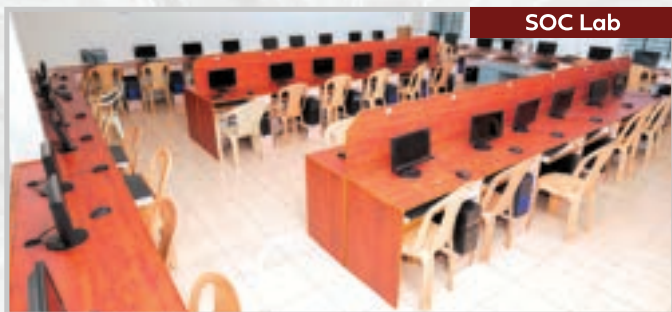
RVS CAS - Lab Facilities



Cloud Lab



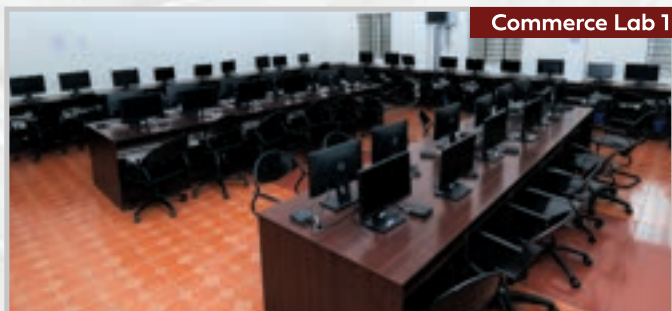
Java Lab



SOC Lab



Commerce Lab



Commerce Lab 1



CS Lab



Campus

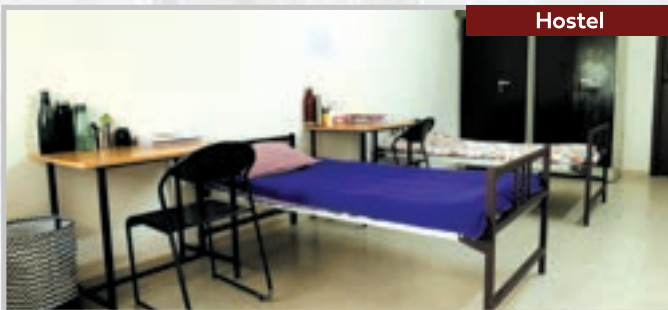
RVS CAS - Campus



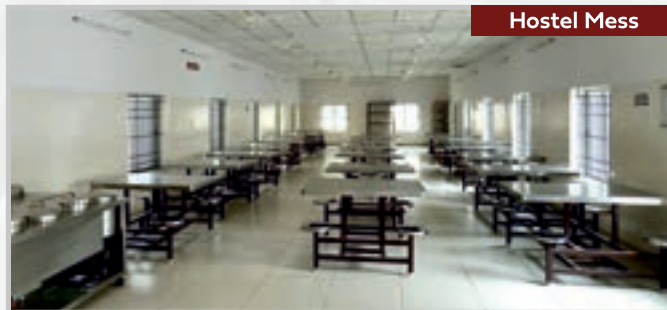
Play Ground



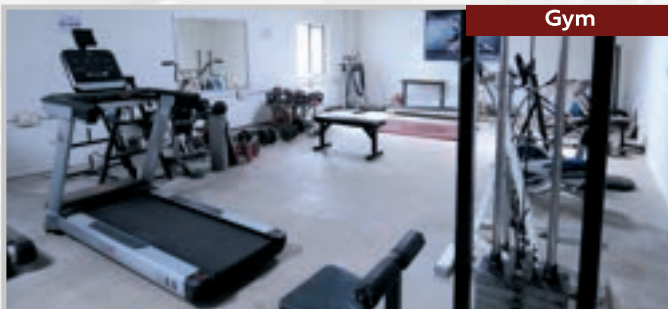
Yummy Tummy



Hostel



Hostel Mess



Gym



Transport

Notes

A series of 25 horizontal dotted lines for writing notes.

RVS GROUP OF INSTITUTIONS, SULUR CAMPUS

RVS Matric Hr Sec School

RVS College Pharmaceutical Science

RVS College of Physiotherapy

RVS College of Nursing

Ayurveda College & Hospital Coimbatore

**For Guidance:
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