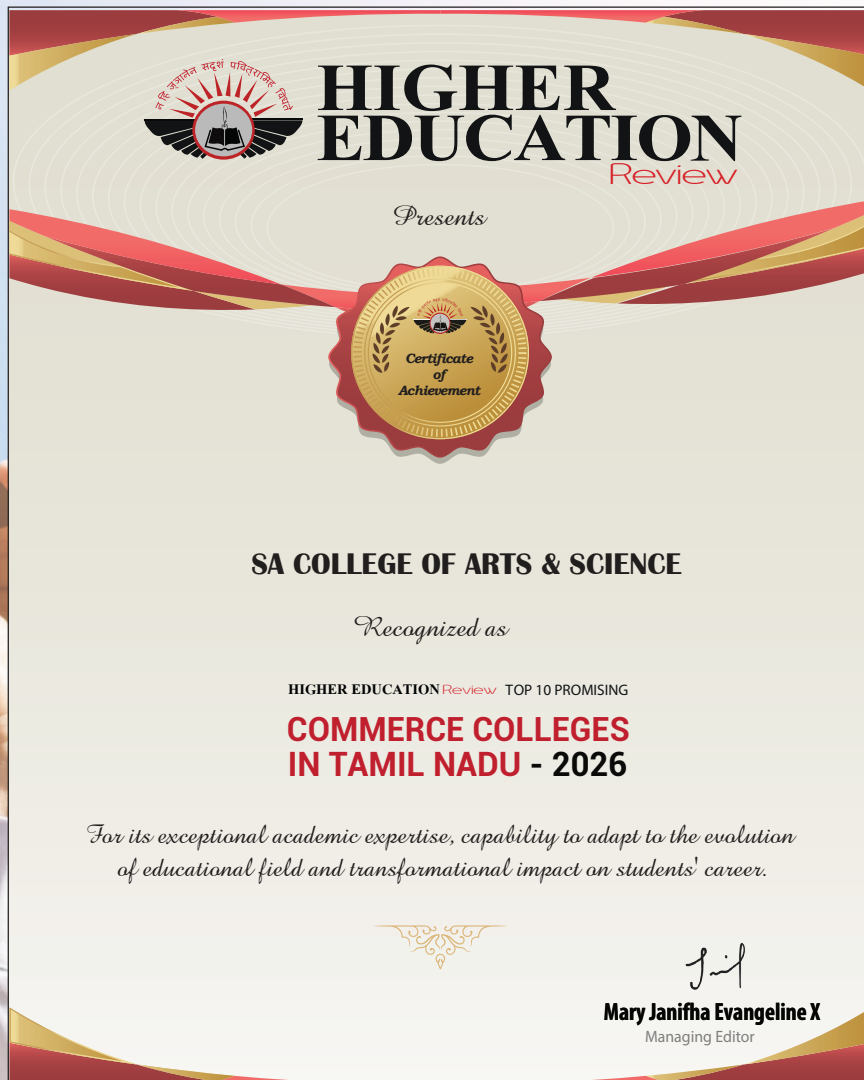


COMMERCE COLLEGES IN TAMIL NADU - 2026

HIGHER EDUCATION Review

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SA COLLEGE OF ARTS & SCIENCE

ACCELERATING STUDENT SUCCESS THROUGH INDUSTRY PARTNERSHIPS & TRAINING

Commerce education gains true relevance when students engage with real-time trading environments, industry-certified training, and dynamic learning experiences that extend beyond traditional classroom teaching. These elements equip learners with practical market insights, stronger decision-making abilities, and the confidence to navigate real corporate scenarios, an educational philosophy deeply embedded at the SA College of Arts & Science.

SA College of Arts & Science, established in 2019 under a Dharama Naidu educational trust, has swiftly grown into one of the region's most dynamic institutions committed to academic excellence and holistic student development. What began with a humble intake of just 11 students has today expanded into a thriving community of more than 3,000 learners, offering 13 undergraduate and three postgraduate programmes, including a robust MBA under AICTE. In just five years, the college has demonstrated a model of rapid growth, academic vision, and strong institutional culture, distinguishing itself as a rising centre for commerce, management, science, Media and professional education.

Strengthening Commerce Education

Commerce remains one of the most sought-after disciplines in India, and the SA College of Arts & Science has emerged as a leading institution committed to enhancing the quality, relevance, and future readiness of commerce education. The college consistently goes beyond the affiliated university syllabus by integrating industry-relevant, value-added courses, case-study-based learning, and real-time corporate examples into its daily teaching. Structured internships for second and third-year students, continuous corporate interactions, professional certification programs, and domain-centric training ensure that learners develop both a strong academic foundation and practical workplace skills.



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The institute offers a wide range of specialized commerce programmes, including Commerce and Corporate Secretaryship, Bank Management, Computer Applications, and Accounting & Finance, each designed to meet varied career aspirations. "Our dedicated CMA support centre trains students for professional examinations, with many already clearing foundation and intermediate levels. In addition, industry partners such as Tata Strive deliver intensive training programmes with placement support, ensuring that our graduates are fully equipped to succeed in competitive corporate environments".

Infrastructure Growth and a Vibrant Campus Culture

The college places strong emphasis on building a highly qualified faculty team. With a healthy faculty-student ratio, more than 60–70 percent of teachers holding PhDs, and others qualified as per university standards, the institution ensures academic rigour. Continuous faculty development programmes,



workshops, and research opportunities, including funded projects, patent publications, and conference presentations, strengthen the academic environment.

The campus infrastructure supports modern, technology-enabled learning. Smart classrooms, digital and interactive boards, a strong Wi-Fi network, and an advanced academic management system allow seamless teaching-learning experiences. The vast campus includes a large ground used for entrepreneurship event hosting, where students run stalls, showcase products, and gain real-time business exposure. Hackathons, including a 24-hour event held recently, encourage innovation and teamwork.

SA College of Arts & Science transforms ambition into ability by blending real-world exposure, modern innovation, and an extraordinary culture of learning beyond the classroom

Dedicated laboratories for commerce, computer science, media, home science, and visual communication enrich hands-on learning. Collaborations with SEBI and NSE provide students access to real-time share trading simulations, strengthening financial literacy and analytical abilities. The library offers extensive digital resources, research databases, and quiet reading zones. The campus also features a 900-seater auditorium, seminar halls, a media

studio, and comprehensive sports facilities ranging from squash and badminton courts to football and cricket grounds.

Scholarships & Forward-Thinking Roadmap

Scholarships form an important pillar of SA College's inclusive education philosophy. The institution allocates nearly 10 percent of its annual intake for merit-based scholarships and additionally supports sports scholars, covering both financial aid and participation sponsorships. Plans are underway to introduce cultural scholarships, bringing the total annual scholarship value to over ₹1.5 crore.

Workshops, seminars, national-level training programmes, CSR initiatives, and industry-led sessions ensure students are continuously engaged in learning beyond the classroom. Regular aptitude, quantitative analysis, and soft-skills training, alongside assessments through AMCAT and CoCubes, help identify gaps and provide targeted improvement strategies. These practices have become a hallmark of the institution's career development efforts.

Looking ahead, SA College of Arts & Science is preparing for NAAC accreditation, followed by the transition to autonomous status. The academic roadmap includes deeper integration of emerging technologies like AI, data analytics, FinTech, and virtual learning platforms into the curriculum. The institution aims to promote interdisciplinary learning and reinforce its culture of teaching beyond the syllabus, encouraging students to execute events, participate actively in campus initiatives, and build real-world competencies.

In conclusion, through industry-linked training, technological integration, strong faculty support, and holistic campus culture, SA College of Arts & Science continues to enhance the quality of its commerce education and prepare students for impactful careers. **HER**