



Learning outcomes:

Graduates with critical mind, to engage in society for public good. Graduates with skills set required of professionals at entry level employment opportunities **in varied fields**. Graduates equipped with adequate knowledge base to pursue Master's Program.

Program Detail:

The cutting edge curriculum offers **core** and **interpretative** courses that will enable the prospective students to learn on conceptual skills and have robust hands on work in the **Studio/ Seminar** as well as engaging sessions in **interdisciplinary** settings. The program offers many avenues including Internship in the industry.

Eligibility: Class XII with minimum 50% of marks scored, qualifying the university level entrance exam

Hostel: Limited accommodation facilities available for outstation students.



Dr. K.V. Kupusamy, is a Doctor of Philosophy in Education and an alumni of Dianora University, Italy (1993). He was given the title of Glory of India - by the International friendship society of India in 1994. He is acknowledged as a visionary scholar in the world of modern education by establishing over 45 reputed educational institutions across Tamil Nadu. Manifesting his belief that 'Education is the greatest power of mankind' into reality, Dr. Kupusamy chairs the RVS Educational Trust, an educational force has transformed the horizon of technical and non technical learning in Tamil Nadu.

Rathinavel Subramaniam Education Trust & Medical Trust



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Managing Trustee



Mrs. K. Maragathamani
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Principal
RVS Kumaran
Arts & Science College

RVS Kumaran Arts & Science College

RVS Nagar, Karur Road, Paraipatty,
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Rathinavel Subramaniam Educational Trust & Medical Trust

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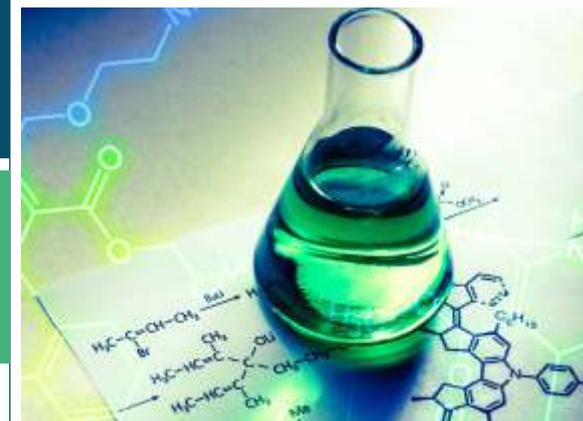
RVS KUMARAN ARTS & SCIENCE College

RVS Nagar, Karur Road, Paraipatty, Dindigul, Tamil Nadu

DEPARTMENT OF CHEMISTRY

BSc & MSc

your **achievements** and
dreams turn into reality



An esteemed Institute of RVS Group

RVS Group

Rathinavel Subramaniam Educational Trust (RVSET) is a premier educational trust with over 45 educational institutions offering technical and non technical education since 1983. With a thrust on skill enhancement through contemporary education, the RVS Educational Trust is changing the face of education in Tamil Nadu with its group institutions with an impressive list of graduates and post graduates in every field.

Today, after a momentous journey of almost three decades, the RVS group nurtures the nation's finest graduates who have distinguished themselves as industrialists, entrepreneurs, innovators, educationists, heads of prestigious organizations, practicing engineers; and even as sports persons and bureaucrats.



"Building an Intellectual Capital"



RVS Kumaran Arts and Science College

The establishment of RVS Kumaran Arts and Science College was the fulfilment of a long cherished dream of providing facilities for higher education to the rural people of the Dindigul district and surrounding regions. The main objective is to develop a college with a distinct identity and character, where education and training are imparted at global level. Every facility is provided in the campus to create an environment fully conducive to realizing this objective.

The RVS Kumaran Arts and Science College was established in the year 2016 by the RVS Educational trust with five courses namely B.A English Literature, B.B.A., B.Sc Information Technology, B.Sc Mathematics and B.Com Computer Applications. Now the college is having 26 UG programmes and 6 PG programmes with student strength of 1200.

DEPARTMENT OF CHEMISTRY

Courses offered

1. B.Sc Chemistry
2. M.Sc Chemistry
3. Diploma in Industrial Chemistry

The Department of Chemistry was established in the Year 2017 with Undergraduate course in Chemistry. The Department of Chemistry houses one Laboratory.

Department of chemistry is one of the vibrant departments. The department has sufficient infrastructural facilities in terms of well equipped laboratories with modern instruments and well furnished and spacious class rooms which can take care of undergraduate students.

The Department of Chemistry aims at developing young talent for the chemical industry and builds in them other strengths such that they are able to venture into allied fields too. The aim of the department through the courses it offers is to provide "a cut above the rest" man-power to the ever growing demands of the industry and to prepare students for higher studies and research. The interactive method of teaching is to bring about attitudinal changes to future professionals of the industry.

Equal importance is given to practical and theoretical methods of learning. Industrial projects are integral part of the curriculum.

Objectives of the Programme:

1. To impart fundamental knowledge in the field of Chemistry
2. The theory and practical aspects of the subject augment the ability of the learner to understand the implications of scientific and technical approaches involved in the domain of knowledge 2005
3. To mould the learner into a prospective skilful scientific workforce for the future
4. Study of Skill based papers and Industrial visit help mutual collaboration

