### ACHIEVEMENTS OF THE COLLEGE:

FACULTY		PUBLICATIONS BY THE FACULTY	
Total no. of faculties:	36	No. of Books:	50
No. of faculties with Ph. Ds:	20	No. of Book chapters:	100
Faculties pursuing Ph. D:	09	Research Articles:	350

#### STUDENTS

Academics: Average Pass Percentage: 90 Gold Medals from Pondicherry University:10

Latest Gold Medals: B.Sc. Zoology K. Uma Maheswari, (2018 - 19); K. Sri Vidya (2019-20); M.A. Economics P. Durga Bhavani (2019-20)

IIT JAM (Physics) Qualified: K. Sri Sudha, B.Sc. Physics (2019)



### **SPORTS**

Students received Gold and Silver Medals in various sports and athletic events of National, State and Regional level

2015-16: 01 Gold Medal, 2016-17: 07 Medals

2017-18: **01** Gold Medal, 2018-19: **03** Gold & **01** Silver medal 2019-20: **05**, 2020-21: **04**, 2021-22: **18**, 2022-23: **24** Medals

### PUDUCHERRY SPORTS, GAMES & CULTURAL MEET 2020:

Pot Painting 01 Medal

Marathon Puducherry 02 Medals

Running 02 Medals

Long Jump 03 Medal

Marathon Karaikal 02 Medals

Weight Lifting 07 Medals

Power Lifting 06 Medals



**Cultural Programmes by students** 

# \* Dr. SRKGAC, Yanam Won the Team Championship

### ADMISSION PROCEDURE

Admissions are conducted by the guidelines of DHTE, Puducherry and Centralised Admission Committee (CENTAC) a common online admission portal to all colleges in UT of Puducherry.

### **Evaluation and Examinations System**

Adopted National Education Policy (NEP-2020) in academic course as proposed by Pondicherry University, continuous evaluation is taken up by means of conducting internal assessment in form of class tests, assignments, seminars, mini projects, book reviews and group discussions. The end semester examinations are conducted by the Pondicherry University with the assistance of Examination wing of the college.

The examinations are conducted in semester pattern as prescribed by the Pondicherry University. Generally the odd semester examinations are held in the month of November/December and the even semester examinations are held in the month of April/May.



NSS





NCC







# Dr. SARVEPALLI RADHAKRISHNAN GOVT. ARTS COLLEGE

(Affiliated to Pondicherry University)

Accredited "B+" by NAAC in 2022 with CGPA 2.72 points on 4 point scale



### About college

Dr. S.R.K. Government Arts College, Yanam was started in the year 1973 with a progressive outlook to provide higher education to the people of Yanam region, a pocket of Union Territory of Puducherry (formerly a French colony) which is situated geographically in East Godavari district of Andhra Pradesh. It was named after Dr. Sarvepalli Radhakrishnan, a renowned teacher and former President of India.

Formerly, it was affiliated to the Andhra University, Waltair, and offered B.A., B. Com., and B.Sc., degree courses. Subsequently, after the establishment of The Pondicherry University (a Central University) in Puducherry by the Government of India, the affiliation for the UG courses was switched over to the Pondicherry University from the academic year 1986-87. The UGC approved this college under 2(f) & 12 (B) during 1984 - 85 and started releasing funds under various schemes. At present, this college offers B.A., B. Sc., B. Com., M.A., (Economics), M. Com., M.Sc. (Chemistry) and M.Sc. (Zoology) courses. It was accredited at "B+"level by NAAC in 2022 with CGPA 2.72 points on 4 point scale.

### Courses Offered and Seats available for residents and non-residents of Yanam region

The college offers the following Under Graduate & Post Graduate Degree courses with **English** as a medium of instruction.

## 4-year UG Degree (Honours/Honours with Research)

1. B.A. Economics (50) 2. B.Com. Commerce (40) 3. B.Sc. Computer Science (40) main with Mathematics as allied subject 4. B.Sc. Chemistry (30) main with Mathematics and Physics as allied subjects 5. B.Sc. Mathematics (30) main with Statistics and Computer Science as allied subjects 6. B.Sc. Physics (20) main with Mathematics and Chemistry as allied subjects 7. B.Sc. Zoology (25) main with Botany and Chemistry as allied subjects 8. B.Sc. Botany (20) main with Zoology and Chemistry as allied subjects. English and Telugu/Hindi are Foundation course papers. Public Administration (1st Semester) and Environmental Studies (2nd Semester) are common papers for all the disciplines.

## Post Graduate courses (2 years)

1. M.A. Economics (20) 2. M.Com. Commerce (20) 3. M.Sc. Chemistry (18) 4. M.Sc. Zoology (20)

The college has a centre for **Distance Education Wing** of Pondicherry University and offers **MBA** course. It conducts Contact-Program classes and examinations in semester pattern as per the schedule notified by the University.

# **Highlights of the College**

- \* National Education Policy (NEP-2020) of Pondicherry University was adopted.
- \* All Science departments are with well-equipped laboratories for both academic and research purpose.
- \* Each department has a digital class room.
- \* Two seminar Halls are available for conducting conferences, seminars, training classes etc.
- \* The library is well equipped with 26,000 volumes of different subject books.
- \* College campus is connected with Wi-Fi facility for all the Students and Staff.
- \* High profile, Experienced teaching faculties with M. Phil., Ph.D., M.Tech., NET/SLET qualifications from reputed Universities, Research Institutes and IITs of India.
- \* Faculty selected by Union Public Service Commission (UPSC), New Delhi
- \* Only 5 working days (Monday to Friday).
- \* NCC, NSS, Eco-club, Career & Guidance Cell, Study Centre, Students Council units are available.
- \* Physical Education and well equipped Gymnasium facilities are attached with college.
- \* Sports and College Day celebrated every year.
- \* Funding agencies for college development are UGC, RUSA and Govt. of Puducherry.
- \* The IQAC (Internal Quality Assurance Cell) of the college acts as catalyst for sustained quality of teaching / learning process.
- \* Alumni Association provides a platform for the past students to meet and suggest measures to develop the college.
- \* Various Scholarships are offered for the students (Merit and Reserved Candidates) from Central and State Governments.



Computer Science Lab



Zoology Lab



Chemistry Lab



Mathematics Lab



College Library



**Botany Lab** 

Eco Club activities



Digital Class Room



Museums



**Botanical Garden** 



NAAC Team at Waste Management



NAAC Team Visit



NAAC Team interaction with Alumni



NAAC Team Report