

Est.1954 RAJA BAHADUR VENKATA RAMA REDDY WOMEN'S COLLEGE

(Autonomous) Narayanaguda, Hyderabad - 500027. (Affiliated to Osmania University) Accredited by NAAC with 'A' Grade (5thCycle) ISO 9001:2015 CERTIFIED

PROSPECTUS

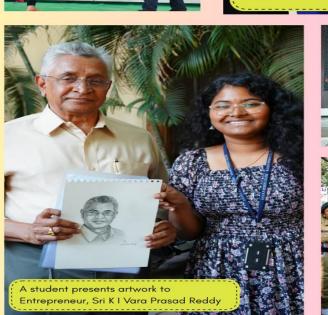
ADMISSIONS TO UG PROGRAMS (2025-2026)



P R O S P E C T U S (2025-2026)

P R O S P E C T U S (2025-2026)

THE SPIRIT OF RBVRR!









is Organising

HURI DANG

WORKSHOP

Students receive Degree from Dr V BalaKista Reddy,



RAJA BAHADUR VENKATA RAMA REDDY COLLEGE



Ms Swaroop Balawat, Bachelor of Arts wins the Best Student award, 2025



Multi-talented students of RBVRR!



Graduation Day, 2025

SPECIAL MOMENTS PROSPECTUS (2025-2026) To be a quality educational institution in the region by enhancing, inspiring and empowering women.

OUR MISSION

OUR VISION

- To promote knowledge and value-based education through academic excellence.
- To train the students for selfemployment.
- To provide education to women with updated infrastructural facilities, and support services at relatively reasonable fees.
- To inculcate spirit of leadership among the students.
- Improve the quality of education.
- academic inputs.

BEST PRACTICES

- ICT Based Learning
- Experiential and Participatory Learning
- Skill & Employability enhancement Courses
- Guest Lectures/Workshops and Seminars for students
- Summer Internships & Projects at U.G & P.G level
- Academic Enrichments through MoU's and Collaborations with Industry/National/International institutions
- Green Campus
- Active participation of students in Extension and Outreach Programs
- NCC/NSS/Sports for holistic development of students

AWARDS



RBVRR Women's College received Distinctive Recognition from eminent institutes and academic bodies.





राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद विवर्षवेषाष्ट्र अवुदान आयोग का खायस संखान NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL An Autonomous Institution of the University Grants Commission

Gertificate of Accreditation

The Executive Committee of the National Assessment and Accreditation Council is pleased to declare R. B. U.R. R. Women's College H. No. 3-4-527, Narayanguda, Hyderabad, affiliated to Osmania University, Telangana as Accredited with CSPA of 3.18 on four point scale at A grade valid up to May 15, 2029

Date : May 16, 2024



Director



RBVRR Women's College is the 1st institution in Telangana and the 6th in India to be accredited with 'A' grade in the NAAC fifth cycle.

ABOUT THE COLLEGE



- Raja Bahadur Venkata Rama Reddy Women's College, (RBVRRWC) which is commonly known as Reddy College, was established in 1954 by Hyderabad Mahila Vidhya Sangham (HMVS)— a non-profit educational society with a vision to empower women through quality education. The College is the second oldest women's college in the city of Hyderabad.
- The College owes its existence to the foresight of **Sri. Raja Bahadur Venkata Rama Reddy**, Kotwal (Commissioner of Police) of the erstwhile Hyderabad State, who believed that modern education is the most appropriate vehicle for emancipation and advancement of women.
- His vision was translated into reality by the untiring efforts of **Sri Burgula Ramakrishna Rao**, the first Chief Minister of erstwhile Hyderabad State, **Shri Madapati Hanumantha Rao**, former Mayor of Hyderabad and Chairman of the Legislative Council A.P, and **Shri K.V. Ranga Reddy**, former Deputy Chief Minister of A.P, who were the pioneers in propagating women education in the State. This legacy of noble service to women education has been continued by successive honorary members of the Governing Council comprising of Jurists, Academicians and other people of eminence in their field like Dr. Ahalya Bai Mallanna, Gani Sarala Devi, E.R. Rama Chandra Reddy, M. Rami Reddy
- The College had the rare privilege of welcoming **Pandit Jawaharlal Nehru**, the first

Prime Minister of India, who laid the Foundation Stone on 3rd January 1954; **Dr. S. Radha Krishnan**, former President of India, who inaugurated the College building on 6th January 1955; and **Smt. Indira Gandhi**, former Prime Minister, who inaugurated the Hostel Building on 28th July 1965.

- The visit of **Dr. A.P.J. Abdul Kalam**, former President of India, on 5th August 2005 to address the students on the eve of 'Golden Jubilee Celebrations' of the college is yet another landmark in the history of the College. The Valedictory Programme of the College Diamond Jubilee Celebrations was graced by **Sri Ch Vidya Sagar Rao**, the then Governor of Maharashtra. Her Excellency, **Dr Tamilisai Soundararajan**, Governor of Telangana was the Chief Guest for the **Graduation Day 2019**.
- The College is affiliated to Osmania University and is recognized by UGC under sections 2(f) and 12(b). The UGC has conferred Autonomous Status on the College in 1989; Accredited with "A" Grade by National Assessment & Accreditation Council (NAAC) in its 5th cycle (2023);
- The College is centrally located in the City of Hyderabad with a lovely and sprawling campus; 6 buildings; 48 classrooms; 31 science laboratories; 13 staff rooms and a campus Hostel for students hailing from rural areas. Presently, 17 different UG programs under Semester and Choice Based Credit System (CBCS). Besides, several Life Skills, Skill enhancement Certificate Courses and other Career oriented programmes are also offered as value addition.
- The College is also offering the following PG Programmes under Choice Based Credit System (CBCS)
 - a) MBA
 - b) M. Sc Mathematics with Computer science
 - c) M. Sc Organic Chemistry
 - d) M. Sc. Computer Science
 - e) M. Sc Data science
 - f) M. Sc Nutrition and Dietetics.

Members of the College Governing Body

Prof. G. Sudarshan Reddy Secretary cum Correspondent R.B.V.R.R Women's College	Chairperson
Prof. Suleman Siddiqui Former Vice Chancellor, Osmania University.	Member
Prof. I.B. Ramaprasada Rao Former Dean, Faculty of Science, Osmania University.	Member
Prof. G. Gopal Reddy <i>Prof. of political science (Retd),</i> <i>Osmania University.</i>	Member
Prof. G. Ram Reddy <i>Professor. Political Science (Retd).,</i> <i>Osmania University.</i>	Member
Prof. R. Rajendra Dean, College Development Council, Osmania University.	Member
Dr. G. Yadagiri Regional Joint Director O/o Commissioner, Collegiate Education Telangana State	Member
Prof. V. Ushakiran Professor Of Commerce (Retd)., Osmania University.	Member
Dr. R. Bindu Senior Faculty, R.B.V.R.R Women's College	Member
Ms. S. Anitha Senior Faculty, R.B.V.R.R Women's College	Member
Prof. J. Achyutha Devi	Member Secretary
Principal, RBVRR Women's College	

THE HYDERABAD MAHILA VIDYA SANGHAM Hyderabad-500027 (Regd.No.37/1954)

GOVERNING COUNCIL

PRESIDENT **D. Prakash Reddy** : Senior Advocate of High Court Former Advocate General, Govt. of Telangana. VICE-PRESIDENT Dr. C. Vasundhara Reddy : Senior Asst.Professor of Telugu (Retd.) SECRETARY **Prof. K. Muthyam Reddy** : Professor of Economics (Retd.), Osmania University **Prof. G Sudarshan Reddy** JOINT SECRETARY • Professor of History (Retd.), Osmania University TREASURER **Prof. R. Ramesh Reddy** : Professor of Civil Engineering (Retd.), Osmania University **MEMBERS:** Sri M Ramesh Reddy **Prof. P. Harinath** Charted Accountant Professor of Political Science (Retd) Prof. Ch. Sarala Devi Prof. C. Siva Reddy Professor of Chemistry, (Retd) Professor of Computer Science, CVR College of Engineering Osmania University Dr.K. Sumathi Reddy Dr. KLN Reddy Former Principal, Dr B R Ambedkar College, Director, Audree Infotech Pvt. Ltd., Hyderabad Hyderabad Prof. G. Gopal Reddy Ms G. Jyothi Kiran Professor of Political Science (Retd) Advocate Osmania University Prof. G. Ram Reddy Dr. K. Sarada Professor of Political Science (Retd) Principal, (Retd) Osmania University

ADMINISTRATIVE OFFICERS

Prof. G. Sudarshan Reddy				
Secretary-cum-Corre	espon	dent		
Principal	:	Prof. J. Achyutha Devi		
Vice Principal cum Academic Coordinator	:	Ms K Sindhuri		
Coordinator, IQAC	:	Dr. C Kavitha		
Controller of Examinations	:	Ms. T Vani Madhavi		
Addl. Controllers of Examinations	:	1. Ms. B Manjula		
		2. Ms. Mercy Rani		

HEADS OF THE DEPARTMENTS

History	Dr. Ajaya Lakshmi
Commerce	Ms. S. Anitha
Mathematics & Statistics	Ms. Swetha Srivastava
Physics and Electronics	Ms. B. Srilatha
Computer Science	Ms. T. Vamsi Mohana Reddy
Biotechnology	Dr. P. Nanda Devi
Botany, Food & Nutrition	Dr. A. Rajani
Zoology & Microbiology	Dr. A. Chandra Pradyutha
Chemistry & Forensic Science	Dr. Jeevana Jyothi
Business Management &	Prof. K. Renuka Sagar
Business Administration	
English and Foreign Languages	Dr. M. Suchitra
Sanskrit	Ms. T. Nalini
Telugu	Ms Pravalika
Hindi	Dr. Gayatri

UG PROGRAMS

The College offers the following 3-year Undergraduate Degree Programs under semester scheme with 'Choice Based Credit System' (CBCS).

Degree Course	Medium of Instruction	Maximum Strength/Section
ВА	EM	60
B Com (Finance)	EM	30
B Com (Computer Applications)	EM	60
B Com (Business Analytics)	EM	30
B.com (Honours-3/4 Year programme)	EM	60
B Sc	EM	50
BBA	EM	60
BBA (Business Analytics)	EM	60

An undergraduate student has to study and pass in the following subjects to qualify for the award of degree:

Part-I (In the first four semesters of the programme)

- General English
- Second Language: Telugu/ Hindi/ Sanskrit / French (Any of the second language subjects mentioned above will be offered provided a minimum number of 30 students have opted for it)

Part-II (In six semesters)

Optional subjects

- Three (3) different subjects for B A/ B Sc Degree Programmes
- Topics pertaining to Commerce (B. Com) & Business Management (BBA)
- Skill Enhancement Courses (SEC) in III, IV, V and VI Semesters
- Generic Elective (GE) in V semester
- **Project** in VI Semester
- Ability Enhancement Compulsory Courses (AECC)
 Environmental Studies (Sem-I) and Communication skills (Sem-II)

Non-CGPA COURSES

P R O S P E C T U S (2025-2026)

Indian Knowledge Systems, Semester I, II, III, IV Universal Human Values (Non-CGPA), Semester III Cyber Security (Non-CGPA), Semester VI

Note: Certain topics from the curriculum are offered as a part of self-learning. The topics will be intimated by the respective Departments at the beginning of the Academic Year.

Combination of Optional Subjects in B A & B Sc:

A student seeking admission to 1- year B A/ B Sc degree program may choose three (3) optional subjects, selecting one each from any of the four groups (A/B/C/D) listed in tables below:

(a) For **B** A:

Group A	Group B	Group C	Group D
History Statistics	English Language & Literature (ELL)	Economics Sociology Mathematics	Journalism Computer Applications Political Science

Example: History, Economics, Political Science

Note: Any Combination of 3 optional subjects will be offered provided a minimum of thirty (30) students have opted for it.

The college is also offering B. Sc Medical Lab Technology course (B. Sc, MLT) from the A.Y. 2025-2026. post-pandemic, there has been a surge in the demand for medical care and this course would be useful to procure successful placements. the college is also offering, Data science course in view of demand for Data Analysis in Life sciences

Grou	рА	Group B	Group C	Group D	
Botany		Genetics	Food and	Chemistry	
Zoology		Forensic Science	Nutrition	Computer Applications	
Biology		Biochemistry	Biotechnology		
Microbiolog	y	Entomology	Data Science		
			for Biology		
			0.		
Example: Biology, Data Science, Chemistry					

(b) For B Sc (Biological Science stream):

Biology, Data Science, Chemistry Botany, Food and Nutrition, Chemistry Bio-tech, Forensic Science, Chemistry

Note: Any combination of 3 optional subjects will be offered provided a minimum of twenty (20) students have opted for it. Study of Chemistry as one of the optional subjects at degree level is compulsory for Admission to

M. Sc courses in Biotechnology and Biochemistry, Genetics, Microbiology, Food & Nutrition and Forensic Science.

Group A	Group B	Group C	Group D
Mathematics	Physics	Chemistry	Computer Science
	Economics	Electronics Statistics	Computer Applications Data Science
	X	Mathematics Physics	Mathematics Physics Chemistry Electronics

I. For B Sc (Physical Science stream):

Example: Mathematics, Physics, Computer Science (MPCs) Mathematics, Statistics, Computer Science (MSCs)

Note: Any combination of 3 optional subjects will be offered provided a minimum of twenty (20) students have opted for it

The college is offering BSc AI&ML,3/4 Year Programme (Mathematics, Statistics, Artificial Intelligence & Machine learning) from the A.Y. 2025-26

Eligibility for Admission to UG Programmes:

- Women candidates of Indian Nationality/Persons of Indian Origin (PIO)/Overseas Citizen of India (OCI) Card Holders; and those allotted by Osmania University under "Foreign Student" category is eligible for admission.
- Candidate should have applied for admission in the prescribed form and fulfilled all the eligibility conditions.
- Candidates should have passed Intermediate (+2) examination or any equivalent examination as recognized by the Government of Telangana, with a minimum aggregate of 40% marks (36% in case of SC/ST candidates) in the optional subjects.
- Candidates of any stream from (Social Science/Science/Commerce) in intermediate are eligible for admission to B Com. However, candidates who have studied commerce as an optional subject will be given preference. 60% of the total number of available seats in B. Com shall be reserved for the candidates who studied and passed the qualifying examination with Commerce as the main subject.
- Candidates of any stream from (Social Science/Science/Commerce) in intermediate are eligible for admission to B A and BBA Programs.
- Candidates who passed the Intermediate examination, or its equivalent, in 'one attempt' shall be given preference in admission compared to those who passed in compartmental. Candidates who have passed the qualifying examination compartmentally shall be considered for admission, only after all the candidates who passed in single attempt under the respective category of Undergraduate Course are accommodated.

- Students from BPC background can apply for the following courses B. Sc (BiDsC, MBTC, FNBC, FnZC, BtCFs, FsCCA, FsZC, MLT).
- Students from MPC background can apply for the following courses B. Sc (MPCs, MSCs, MSDs)
- Students who studied Mathematics at Intermediate level can apply for the following course BSc (MSCs, Data Science)

Rules of Reservation:

- **a)** Local: 85% of the available seats in each Programme shall be reserved for the local candidates as specified in the Telangana State Educational Institutions (Regulation of Admissions) Order,1974(G.O.No.646, dated 10.7.1979, and generally referred to as the Presidential Order, 1974).
- **b) Statutory:** Admissions in each Programme are made in accordance with the following statutory reservations prescribed by the Government, and as per the rules in vogue.

	SC	ST			BC	,		PH	CAP	NCC	SPORTS
Ι	II III		Α	В	С	D	Ε				
1%	9% 5%	10%	7%	10%	1%	7%	4%	3%	2%	1%	1/2%

PH=Physically Handicapped; CAP=Children of Armed Personnel

In addition to the above, 10% of the seats are allotted for economically Weaker Section (EWS)

- c) In case the required numbers of eligible candidates are not available in a given reserved category, the vacant seats shall be filled by candidates from other categories (by internal sliding), as per the rules, so as to maintain the overall percentage of statutory reservations prescribed by the Government. If seats remain vacant in a reserved category even after internal sliding, they shall be filled by candidates from open category.
- **d)** EWS:10% of the seats are allotted under EWS quota. Persons who are not covered under the scheme of reservation for SCs, STs and BCs and whose family has gross annual income below Rs. 8.00 lakh (Rupees Eight Lakh only can apply for EWS quota.

Application for admission:

Candidates should apply for admission **online** from the college website <u>www.rbvrrwomenscollege.ac.in -</u>

- Candidates desirous of applying for more than one program (B A / B Sc / B Com / BBA) should apply separately by payingRs.500/- for each program.
- ➤ Candidates should pay the prescribed 'Registration Fee' of Rs.500/- for a program, and submit the application form in the college along with the Xerox copies of the following certificates.
- > Pass Certificate of the Intermediate or its equivalent examination,
- > SSC
- > CBSE

- ➢ ICSE, issued by the competent authorities, indicating the date of birth (DoB) of the applicant.
- > Consolidated Memorandum of Marks obtained in the qualifying examination.
- > Transfer Certificate issued by the institution where the candidate studied last.
- > Proof of Study in the past seven (7) years immediately preceding the qualifying examination in order to claim Local status.
- Caste Certificate issued by the concerned M.R.O if claiming reservation under BC/ SC/ ST quota.
- NCC/ Sports/ CAP/ PH certificate issued by the competent authority, if claiming reservation under any of these quota(s).
- Income Certificate of the Parent issued by the concerned M.R.O for the current financial year.
- A Copy of the Aadhar Card.

Admission Procedure:

- a) The candidates will be selected for admission in each category of open and other statutory reservations based on merit at the qualifying examination.
- b) Percentage of aggregate marks obtained in the qualifying examination shall be the basis for determining the merit of the candidate. In case of tie, the candidate who got higher marks in English will be preferred. In case of a further tie, the person who is older in age will be selected.
- c) The provisional list of selected candidates for admission shall be displayed on the Notice Board in the College, and also on the College website (<u>www.rbvrrwomenscollege.ac.in</u>). No separate and individual intimation will be sent to the applicants.
- d) The candidates selected for admission may meet the admission committee members for clarification of doubts if any.
- e) Selected candidates should submit their original certificates in the College Office for verification. Admission to the first year 3-YDC shall be granted only after verification of those certificates.
- f) The College reserves the right to cancel the admission at any stage, if the information (Certificates and documents) submitted by the candidates is found False/Fake.
- g) The Principal of the college reserves the right to stop the candidate from appearing in the End Semester Examination if she does not put in a minimum of seventy five percent (75%) attendance. However, 10% attendance may be condoned on valid medical grounds.

Fee Particulars:

a) The details of fee for the academic year 2024-2025 to be paid at the time of admission in the first year of the Degree Programme are as follows:

(In Rs.)

Course	T.C & Admission Fee	Tuition Fee	Special Fee	Fee for Addl. Courses Extension Activities	Development Fee	Total
B.A. Journalism/History/ Psychology /Statistics/English Language &Literature (ELL)/Political Science Sociology/Mathematic s/Computer Applications	200	20240 -00	3185 -00	3150-00	2000 -00	28, 775.00
B. Com (Finance)	200	20240-00	5320-00	4150-00	2000 -00	31,910.00
BCom (Computers Applications)	200	28750-00	4385-00	3150-00	2000 -00	38,485.00
BCom (Business Analytics)	200	28750-00	4385-00	3150-00	2000 -00	38,485.00
BCom (Honours)	200	34820-00	4385-00	3150-00	2000-00	44,555.00
BSc (MLT)	200	34820-00	4385-00	3150-00	2000-00	44,555.00
BSc (MPCs, MSCs, MECs & MPC)	200	20240-00	4385-00	3150-00	2000 -00	29,975-00
BSc AI & ML	200	42885-00	5320-00	4150-00	2000-00	54,555-00
BSc (Life Sciences)	200	28750-00	4385-00	3150-00	2000 -00	38,485-00
BSc (Data Science)	200	42885-00	5320-00	4150-00	2000-00	54,555-00
BBA	200	20240-00	5320-00	4150-00	2000 -00	31,910-00

BBA (Business 200 3 Analytics)	34820-00 4	4385-00	3150-00	2000 -00	44,555-00
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- b) The fee should be paid on or before the stipulated date, failing which their admission would be cancelled.
- c) The fee paid is not refundable under any circumstances.

For more information contact the following persons.

S. No.	Name	Phone no.
1	E. Swapna	9573093482
2	N. Naga kanya	9395148930
3	C. Manjula	9640531108
4	K. Kalyani	8019687122
5	D. Rajitha	8008703885

(Please call on Monday to Saturday between 10:00 AM to 6:00 PM)

D E P A R T M E N T S

Well-established departments with qualified faculty and sufficient number of labs, infrastructure facilities to cater to the needs of individual students

BIOTECHNOLOGY

• The Department is equipped with Instruments like double beam, UV- visible electrophotometer, High speed cooling centrifuge, well equipped plant tissue lab, etc. are available.

BOTANY AND FOOD & NUTRITION

- Learn the secrets of Natural Health & Nutrition.
- Fast track your career as Dietician / Nutritionist
- Tissue Culture Lab
- Glass house
- Botanical garden
- Medicinal garden
- Food and Nutrition Lab
- Offers MBA at post-graduate level and BBA at Under Graduate level.
- The well-experienced faculty guide students to become a professional in the fields of Marketing, Finance, Human Resources Management, Business Analytics and Information Technology.
- Innovative teaching methods, Industrial assistance, Internships, Simulation excercises, Induction and Orientation are provided by the Department.

BUSINESS MANAGEMENT

CHEMISTRY & FORENSIC SCIENCE

- First College in Southern India & First Women's College in India to introduce Forensic Science as one of the Optional subjects at UG level.
- A well-equipped Centralized Research Instrumentation Laboratory.
- Recognition of Research Center by Osmania University.

COMMERCE

- Students after graduation pursue higher studies in courses such as M.COM, MBA, MCA & LLB.
- Placements are done at WIPRO, INFOSYS, GE CAPITAL, SITEL INDIA, Bank of America.
- Experiential Learning, Hand-son Training, Coaching for competitive exams.
- Centre for Digital literacy
- Outreach /Orientation Programs on Digital Literacy.
- Nodal center for Intranet/Internet connectivity to the entire college; access to the College Management System.
- Student Centric; Focused on Experiential Learning.

COMPUTER SCIENCE

ENGLISH& FOREIGN LANGUAGES

- Communication skills through literature.
- In-House Publication of Texts books.
- Computer Based Teaching and Testing for TOEFL, GRE, other online exams.
- Quills Literary Club
- Nodal Department for French Language.

HISTORY

- Comprehensive knowledge of history for competitive exams and academic research.
- Conducts regular field trips, seminars.
- Interpret the value of historical documents in present society.

JOURNALISM

- Media Center established in the Academic year 2017-18.
- Center for collecting, disseminating news about the events happening in the college to Media sources.

MATHEMATICS AND STATISTICS

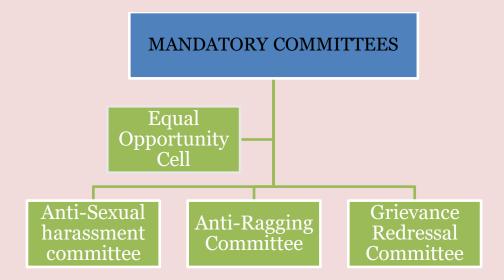
- First in the state to introduce Mathematica software as a part of practicals for Mathematics students Minitab-19 software as a part of practicals for Statistics students.
- Designed curriculum for Mathematics practicals for BSc I,II & III year students using Sagemath software and Statistics practicals and projects using MS-EXCEL, Minitab-19, TORA, Python, SPSS & R-Software.

PHYSICS & ELECTRONICS

- Special focus on Quantum Mechanics and Condensed matter Physics.
- Latest laboratory equipments.
- Mobile Laboratory will be introduced from the Academic Year 2022-23.

ZOOLOGY & MICROBIOLOGY

- The Departmental museum hosts rare specimens like Protopterus and Bird eggs.
- Students are involved in Research oriented academics.
- First to introduce Aquaculture as an elective course, and Functional foods, Hospital waste Management & Food Processing as SEC courses in Telangana.
- Regular workshops and training with *IITs.*



STUDENT CLUBS



P R O S P E C T U S (2025-2026)

STUDENT DEVEOPMENT FECILITIES

Student Magazine	• The Magazine is a blend of news and information from the college and articles written by students. It is available online.
Placement & Career Guidance Cell	• RBVRR Women' s College Placement cell gives students an opportunity to gain skills specific to their subject or industry choice as well as the employability skills required for the real life.
Entrepreneurship Development Cell	• ED cell was established to create awareness on self-employment as a career option and motivate students towards self-employment.
Sports & Games	• The sports department is one of the assets of RBVRR Women's College. Students participate in various Inter- collegiate tournaments across the state and the nation.
National Cadet Corps (NCC)	• NCC was introduced in the year 2000-2001.The college is assigned one company of NCC cadets of 200 students.
National Service Scheme (NSS)	• There are two units of NSS volunteers comprising of 200 undergraduate students in the college. NSS volunteers of the college participate in various outreach programs proposed by the State Government.

SAHITA- Psychological Counseling Centre	• The College is the first affiliated college to establish the Psychological Counseling Centre, 'SAHITA' with an objective to improve the students psychological well-being and contributed towards social wellbeing to provide a channel for students to express their innate thoughts.
Women Empowerment Cell	• Women Empowerment Cell(WEC) has been constituted to empower and safeguard the rights of Women . It works for the welfare of the students and faculty towards preparing them into competent professionals to take up greater challenges in the academic sphere.
Centre for Digital Literacy	• The objective of the center is to identify the need areas segments inside the college and the neighborhood and motivate , educate them to use the digital resources.
Centre for Financial Literacy	• Financial Literacy Centre is established with an objective to create awareness among the students and staff about important financial activities like investing, getting insured and saving for the retirement and basic financial matters like operating a bank accounts.
Centre for Health and Nutrition	• The Centre provides Diet Counseling for public on various aspects like how to follow the diet, maintenance of weight for height and age (BMI), Physical activities.
	• The centre is facilitated with a medical doctor
Health Centre	who is available to provide consultancy to the students and staff on regular basis . Free medical checkup is conducted for students.

Placement Cell

Placement cell is an integral part of our college. The Cell provides students the opportunity to gain employability skills specific to their subjects or industry of choice. We help students make career related decisions by collaborating with the industry and arranging Skill Enhancement Programmes through Guest Lectures, Seminars, Workshops and Webinars. Placement Cell also generates increased understanding and awareness about the world of work; accelerates personal maturity; self-awareness and ability to articulate skills and achievements among students.

Institute and Industry Collaborations

- 1. Tie up with "Telangana Academy for Skills and Knowledge" (TASK) for Placement and Training.
- 2. Tie up with "**RUBICON**" training institute for skill enhancement programmes.
- 3. Tie up with "**Tech Mahindra Foundation**" for training and placements into medical coding.

Our Recruiters:



P R O S P E C T U S (2025-2026)



P R O S P E C T U S (2025-2026)

STUDENT ACHIEVERS



Amulya Emmadi, BTCFS, was one among the 3 students from PAN India who got selected and represented India for SUSI (Study of United State Institutes) for "Women's Leadership" internship program at KANSAS University sponspored by U.S Government.



She won 4th place.





Juo – Korapu Rishika Ek Bharat Shreshth Bharat – 1 with Rajasthan Directorate at Medchal, Hyderabad, 2024

Afsha Sultana, M.Sc Nutrition, Il Year won the Best Research Paper Presentation at the International Conference SMVIT 2024



Anushka Dubey, BBA has been selected for the Community College Initiative (CCI) program, a one-year non-graduate non-graduate program sponsored by the U.S. Government, representing India at a U.S. university.



Towards Academic Excellence



Discipline and Determination



Socio-Cultural Awareness





P R O S P E C T U S (2025-2026)

