

(An Autonomous Institution Under Visvesvaraya Technological University, Belagavi)





Mandatory Disclosure

Mandatory Disclosure: December 2024

	Name of the Institution	RAJARAJESWARI COLLEGE OF ENGINEERING
	Address of the Institution	#14, Ramohalli Cross, Mysore Road, Kumbalagodu, Bengaluru - 560074. Karnataka
1.	Phone number with STD Code	080- 28437124
	FAX number with STD code	080 - 28437373
	Email	principal@rrce.org
	Website	www.rrce.org

2.	Name of the Chairman	Dr. A.C.Shanmugam, B.A., L.L.B., FIMSA, FRCPS (Glasgow, UK)
	Name of the Trust	Moogambigai Charitable & Educational Trust
	Address of the Trust	No.202, Kambipura, RRMCH Campus, Mysore Road, Bengaluru – 560 074.
	Phone number with STD Code	+91-80-2843 7124 / +91-80-28437375
	Email	principal@rrce.org, office@rrce.org

	Name of Principal	Dr. R Balakrishna, M.Tech, Ph.D[CSE]
	Address of the Institution	#14, Ramohalli Cross, Mysore Road, Kumbalagodu, Bengaluru-560074. Karnataka
3.	Mobile	9900028023
	Phone number with STD Code	080-28437124
	FAX number with STD code	080-28437373
	Email	principal@rrce.org



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4.	Name of the affiliating University	Visvesvaraya Technological University
	Address	"Jnana Sangama", Belagavi – 590018
	Website	www.vtu.ac.in

Governance	
Members of the Board and their brief background	https://www.rrce.org/about-us/governing-council/
Frequency of meetings of Governing Council & Date of last meeting	Governing Council meets at least twice in an Academic Year
Organizational Chart and processes	https://www.rrce.org/rrce/wp- content/uploads/2016/12/DVV-6.2.2.pdf
Nature and Extent of involvement of Faculty and students in academic affairs/ improvements	 The senior faculty members of the institution participated in the curriculum design by attending the Board of Studies meetings to contribute their inputs in designing the curriculum aspects of various engineering programmes offered by the University. The Departmental faculty emphasis student-centric methods to provide experiential and participative learning experience through projects, internships, laboratory experiments to get specializes and placement. Institution has signed MoU with Indian Society for Education Research and Technology (ISERT), which bridges the gap between the academic and current industry practices. ISERT provides a unique digital platform to connect RRCE students with industry mentors for up-skilling them based on current industrial trends by organizing various programmes and certify them, which add value to their e-profile. Industries look into the student's e-profile in the digital platform, conduct interviews, and recruit RRCE students.



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Mechanism/ Norms and Procedure for democratic/ good Governance	•	The Management and the Head of the institution strongly believe in the delegation of work and responsibilities; therefore, various committees are formed where the Incharge of the respective committee in turn designs, delegates and communicates their major responsibilities to its team members. On task completion, the in-charge reports to the Head of the institution. The institution is governed in an e-governance model through an ERP, which provides a smooth flow of information between the administration, accounts, examination, staff, and students to enhance the speed and quality of internal functioning of the Institution.
Student Feedback on Institutional Governance/ Faculty performance	•	The student's issues that involve immediate attention and given top priority to redress it. Grievance redressal cells are duly formed for students and parents. A well-established online feedback mechanism is in place. Regular academic audit (both internal and external) are conducted at the end of each semester.
Grievance Redressal mechanism for Faculty, staff and students	•	https://www.rrce.org/grievance-redressal-cell/
Establishment of Anti Ragging Committee	•	https://www.rrce.org/anti-ragging/
Establishment of Online Grievance Redressal Mechanism	•	<u>https://www.rrce.org/rrce/wp-</u> content/uploads/2021/09/Grivance- <u>reddressal2022.pdf</u>
Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	•	https://www.rrce.org/rrce/wp- content/uploads/2021/09/Grivance- reddressal2022.pdf



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	RAJARAJESWARI COLLEGE OF ENGINEERING Approved by AICTE, New Delhi & University Grants Commission(UGC), New Delhi Campus: #14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074, Karnataka State Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST The College Internal Complaints Committee(CIĈC) hereunder: $2024 - 25$							
	Sl.No.	Name and Designation	Position in CICC	Gender	Mobile No.	E-mail. ID	Official Number	
	1.	Dr. S M Vijaya Chairperson, Dept. of ECE, RRCE, Bengaluru	Chairman	Female	8867590051	vijaya@rrce.org		
	2.	Dr. Savitha B Assoc. Prof. Dept. of Mathematics RRCE, Bengaluru	Member	Female	9742009245	savibraj@gmail.com		
	3.	Dr. Sunitha R Asso. Prof., Dept. of ECE, RRCE, Bengaluru	Member	Female	9986209654	Sunisathya18@gmail.com		
	4.	Mrs. Sincy Elezabeth Kuruvilla Asst. Prof. Dept. of EEE RRCE, Bengaluru	Member	Female	9886246348	sincyekrrce@gmail.com		
Establishment of Internal Complaint	5.	Mrs. Chaithra C M Instructor, Dept. of ECE RRCE, Bengaluru	Member	Female	7760080337	Chaithracm35@gmail.com		
Committee (ICC)	6.	Dr. Deepika J Asso.Prof. Dept. of ECE, RRCE, Bengaluru	Member	Female	9008600677	Deepika7193@gmail.com	080-	
	7.	Prathiksha III year, Dept. of CSE, RRCE, Bengaluru	Member	Female	7483676954	prathiksha3514@gmail.com	28437124	
	8.	Thanushree III year,Dept. of CSE RRCE, Bengaluru	Member	Female	6366184579	thanushree2328@gmail.com		
	9.	Shrihaarika K III year, Dept. of RA RRCE, Bengaluru	Member	Female	9108929602	Kshrihaarika0@gmail.com		
	10	Akshaya P II year, Dept of RA RRCE, Bengaluru	Member	Female	9108070792	Aaksh9276@gmail.com		
	11	Mrs. Savithri R	Member	Female	9945081173	savithri@rrce.org	-	
	12.	Mrs. Jyothi	Member (NGO)	Female	9900030929	jyothirao@rrmch.org		
			-			Principal COLLEG	Principal AJARAJESWARI SE OF ENGINEER	
	8	Ph : 080 - 28437124 / 2843737	75 🗵	info@rrce	org, enquiry@rrce.	e.org 🛞 www.rrce.edu	in / www.rrce.o	



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			<section-header> Rajarajes Statute An Autonomous Institute under Visvesvaraya Technological University, Belagara Approved by ACTE, New Delhi & University Grants Commission(UGC), New Delhi Campus: #14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074, Karnataka State Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST</section-header>				sity, Belagavi ii rnataka State
				Ref. No. RRCE/Admin/2024- UB: Constitution of SC & S the members of the SC & 024-25 as follows:	NOTIFICATION		
			SI. No	Name	Designation	Mobile No	Email
			1.	Dr. R Balakrishna	Principal	9900028023	principal@rrce.org
			2.	Dr. Pruthiviraj	Associate Professor	9986655256	pruthivirajrd@gmail.com
			3.	Dr. Thanuj Kumar	Associate Professor	998063312	thanujkumar@rrce.org
			4.	Dr. Radhakrishna R.K	Associate Professor	9844836876	rk.md08@gmail.com
			5.	Mrs. Kiruthika K	Assistant Professor	8970300878	kiruthi.km21@gmail.com
6.	Establishment of Committee SC/ ST	for	8 Ph:0	90 - 28437124 / 28437375	info@rrce.org, enquiry@	CC "an	A Balakrishna Principal Principal RAJARAJESWARI DILEGE OF ENGINEERING ohalli Cross, Bengaluru-7



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Internal Quality Assurance Cell • <u>https://www.rrce.or</u> <u>content/uploads/20</u> <u>24-25.pdf</u>	g/rrce/wp- 25/01/IQAC-committee-
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	Programmes				
		<u>UG Programme (BE):</u>			
		1. Artificial Intelligence and Machine Learning			
		2. Civil Engineering			
		3. Computer Science and Design			
7.		4. Computer Science and Engineering			
		5. Computer Science and Engineering (Internet Of Things and Cyber Security including Block Chain Technology)			
		6. Electronics and Communication Engineering			
	⁷ Name of Programmes approved by AICTE	7. Electrical and Electronics Engineering			
		8. Information Science and Engineering			
		9. Robotics and Automation			
		10. BBA			
		11. BCA			
		PG Programme			
		1. M. Tech in Computer Science and Engineering			
		2. Master of Business Administration (MBA)			
		3. Master of Computer Applications (MCA)			



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UG Working Professionals
1.Electrical & Electronics Engineering
2.Computer Science & Engineering



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Mandatory Information about the Status of NBA, NAAC of the Institution 02.01.2024 **NBA Accreditation Status** 1 Name / List of Programmes / Courses Undergraduate Programme / Courses Accredited by National Board of Accredited Accreditation (NBA) Computer Science and Engineering . Electronics and Communication Engineering Information Science & Engineering Duration of the Accreditation: . 3 Years 2 **Applied for Accreditation** -----C. Applied but visit not happened -----D. Visit happened but result awaited -----3 List of Programmes / Courses Not **Undergraduate Programme / Courses** Applied . **Civil Engineering** Electrical & Electronics Engineering NAAC Accreditation Status Grade " A+" 1 Accredited 2 **Applied for Accreditation** Accredited C. Applied but Visit not ----happened D. Visit happened but result ----awaited 3 Not applied -----



#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru-74

https://www.rrce.org



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For each Programme the following details are:								
SN	Program	Number of Seats	Duration					
UG Program's								
1.	Artificial Intelligence and Machine Learning	60						
2.	Civil Engineering	30						
3.	Computer Science and Design	60						
4.	Computer Science and Engineering	240						
5.	Computer Science and Engineering (Internet Of Things and Cyber Security including Block Chain Technology)	60	04 years					
6.	Electronics and Communication Engineering	120						
7.	Electrical and Electronics Engineering	60						
8.	Information Science and Engineering	120						
9.	Robotics and Automation	60						
10.	BBA	60	4 years					
11.	BCA	60	+ ycars					
PG Pı	ogram's							
12.	M. Tech in Computer Science and Engineering	09						
13.	Master of Business Administration (MBA)	120	02 years					
14.	Master of Computer Applications (MCA)	180						
	UG – BE Working Professionals							
1	Electrical & Electronics Engineering	30	2					
2	Computer Science & Engineering	30	3 years					



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Cut off Marks / Rank of admission during the last three years Fees 2023-2024-2022-Name of the Program (as approved 2025 2024 2023 by State Govt.) Artificial Intelligence and Machine 39763-46927-34182 -96272 201125 58164 Learning 156871-93171-Civil Engineering 169957 257715 125163 38691-CET – Rs. 34674-18032-Computer Science and Engineering 136960 90398 146171 1,15,956/-COMEDK -Science and Engineering Computer 55915-52167-Rs.281477/-(Internet Of Things and Cyber Security 229499 121468 including Block Chain Technology) Rs.19,700/-Electronics Communication other fees + and 53598-60215-32364-229246 80735 202632 Engineering University fees as per 88062-87339-72838-**Electrical and Electronics Engineering** 241838 100417 135986 Consensual 49366-41248-33188agreement Information Science and Engineering 269963 110302 152995 83907-89233-Robotics and Automation 203759 135688 57502-59765-Computer Science & Design ___ 213709 125654 PGCET -M. Tech in Computer Science and 3350-4728 Engineering 80860/-Administration Master of Business 6188-8710-PGCET -33374 20416 (MBA) 69,310/-5966-2498-Master of Computer Applications (MCA) 998-5326 14068 15506

Placement Facilities

https://www.rrce.org/placement/





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Campus placement in last three years with minimum salary, maximum salary and average salary

https://www.rrce.org/placement/



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	Faculty			
		https://www.rrce.org/departm machine-learning/	nent/artificial-intelligence-	
		https://www.rrce.org/departm	nent/civil-engineering/	
		https://www.rrce.org/department/computer-science- engineering/		
		https://www.rrce.org/departm design/	nent/computer-science-and-	
	 Branch wise list of faculty members Permanent faculty Adjunct faculty Permanent Faculty : Student Ratio 	https://www.rrce.org/department/electronics- communication-engineering/		
		https://www.rrce.org/departm engineering/	nent/electrical-electronics-	
		https://www.rrce.org/department/information-science- engineering/		
8.		https://www.rrce.org/department/mechanical- engineering/		
		https://www.rrce.org/department/robotics-and- automation/		
		https://www.rrce.org/department/master-of-computer- applications/		
		https://www.rrce.org/department/master-of-business- administration/		
		https://www.rrce.org/department/department-of-physics/		
		https://www.rrce.org/department/department-of- chemistry/		
		https://www.rrce.org/departm mathematics/	<u>ment/department-of-</u>	
	• Number of Faculty Employed an	d left during last three yea	rs	
	Joined 95	Left	91	



9.

RajaRajeswari College of Engineering

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Profile of the	Principal				
Name		Dr. R Balakrishna			
Date of Birth		24 May 1978	,		
Unique ID		1RRIS000010	08		
Education Qua	lifications	1			
Degree	Year of Passing	Institutio	on/University	Specialization	
B.Sc	May 1998		nnadevaraya , Ananthapura	Computer Science & Engineering	
M.Sc	June 2000	Periyar Un	iversity, Selam	Computer Science & Engineering	
M.Tech	September 2005	Maharshi Dayananda University, Rohtak		Computer Networking Engineering	
Ph.D	December 2010	Sri Krishnadevaraya University, Ananthapura		Computer Science & Technology	
• Worl	x Experience (Years)	1		J	
Teaching	Industry	Re	search	Others	
21	02		16		
Area of Special	ization	•	Multi Hop Perfor Mobile Ad hoc N	rmance Issues in Wireless etworks.	
Courses taught at Diploma/ Post I Under Graduate/ Post Graduate/ Post G Diploma Level			• Multi Ho	er Science op Performance Issues in Mobile Ad hoc Networks.	
Research guidance(Number of Students)		ents)	awarded by VTU	for Defence for PhD	
			1		

Master (Completed/Ongoing)	Completed
Ph.D. (Completed/Ongoing)	Completed
Projects Carried out	05
Patents (Filed & Granted)	12



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	Technology Transfer	
	Research Publications (No. of papers published in National/International Journals/Conferences)	27 Nos
	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	52 Nos
8.		https://www.rrce.org/publications/publication s-of-dr-r-balakrishna/

	Fee					
	• Details of Fee, as approved by State Fee Committee, for the Institution	Conse http://gcet_0	'cet2021/u			
	• Time schedule for payment of fee for the entire Programme	At the commencement of the Academic year. of difficulties expressed by parents it can be into two installments.				
		SL NO	STUDENT NAME	DEPT	SCHOLARSHIP	
		1 I	Logashree	CSE	10000	
		2	Mohammed Fardeen	CSE ·	20000	
		3	Rohan Singh	CSE	10000	
		4	Bhavana H R	CSE	10000	
		5	Harsha P	CSE	10000	
		6	Lakshith	CSE	10000	
		7	Mahesh R	CSE	10000	
		8	Anjali Sharma Tanya B L	CSE	10000	
		10	Sanjay K	CSE	10000	
		11	Bharath B V	CSE	10000	
9.		12	Tithi Jana	CSE	20000	
		13	Hritika Horo	CSE	10000	
		14	Tejas G S	CSE	10000	
		15	Manoj Kumar M	CSE	10000	
		16	Mohammed Sufiyan	CSE	10000	
		17 18	Vamshi S Omkar S Patil	AIML	10000	
		18	Nithin L Gowda	AIML	10000	
		20	Kusuma M S	AIML	10000	
	• No. of Fee waivers granted with amount and name of	21	Sanjana K	AIML	20000	
		22	Himanshu Kumar	AIML	20000	
		23	Shreyas P	AIML	20000	
	with amount and hame of	24	Omkar N	AIML	10000	
		25	Durgesh Babu	AIML	10000	
	students	26	Naveen S	AIML	10000	
		27 28	Manish K Jain MV Chandana	AIML AIML	10000 20000	
		29	Anusha M S	AIML	10000	
		30	Purushotham B S	AIML	20000	
		31	Balaji B	AIML	20000	
		32	Harsha M	ECE	10000	
		33	Anusha R K	ECE	50000	
		34	Lakshmi	ECE	50000	
		35 36	Harshitha M Bhumika K Ramesh	ISE EEE	10000 7000	
		36	Afnan Shariff	EEE	7000	
		38	Punith N	EEE	7000	
		39	Pooja H Patel	EEE	7000	
		40	Manoj K P	EEE	7000	
		41	Keerthana G C	EEE	7000	
		42	Asbindony A	ROBOTICS & AUTOMATION	20000	
		43	Viha Trupthi S Pandit	ROBOTICS & AUTOMATION	20000	
		44 45	Sachin T N Kavitha S M	CIVIL CIVIL (lataral)	7000 15000	
		45	Ruchitha V K	CIVIL (lateral) CIVIL (lateral)	5000	
		1 40	Nuclification v is	CIVIL (lateral)	3000	
		47	Nayana N S	CIVIL (lateral)	5000	



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Mandatory Disclosure

• Number of scholarship offered by the Institution, duration and amount	• <u>https://www.rrce.org/rrce/wp-</u> <u>content/uploads/2024/10/5.1.1.pdf</u>
 Criteria for Fee waivers / scholarship 	 OBC / SC / ST - minimum parental income is 2.5. lakhs per annum Minority NSP - minimum parental income is 2.5. lakhs per annum Based on ranks obtained in Admission test / CGPA / Percentage obtained / Annual Income / Single parent family and other requirement.
• Estimated cost of Boarding and Lodging in Hostels	Rs. 95,000/-

Admission

	SN	Program	Sanctioned Intake	YOE
	1.	Artificial Intelligence and Machine Learning	60	2020
	2.	Civil Engineering	30	2009
	3.	Computer Science and Design	60	2023
	4.	Computer Science and Engineering	240	2006
10.	5.	Computer Science and Engineering (Internet Of Things and Cyber Security including Block Chain Technology)	60	2022
	6.	Electronics and Communication Engineering	120	2006
	7.	Electrical and Electronics Engineering	60	2006
	8.	Information Science and Engineering	120	2008
	9.	Robotics and Automation	60	2021
	10.	Bachelor of Business Administration(BBA)	60	2024
	11.	Bachelor of Business Administration(BCA)	60	2024



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12.	M. Tech in Computer Science and Engineering	09	2013			
13.	Master of Business Administration (MBA)	120	2008			
14.	Master of Computer Applications (MCA)	180	2009			
 Number of Students admitted under various categories each year in the last three years <u>https://www.rrce.org/rrce/wp-content/uploads/2025/01/2.1.2-support.pdf</u> 						
 Number of applications received during last two years for admission under Management Quota and number admitted 						
Aroun	d 600 Applications received and 280 numbers w	vere admitted				

Admission	Procedure
Aumoston	IIUCCUUIC

- Mention the admission test being followed, name and address of the Test Agency and its URL (website)
- Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)
- 11. Calendar for admission against Management/vacant seats
 - Last date of request for applications
 - Last date of submission of applications
 - Dates for announcing final results
 - Release of admission list (main list and waiting list shall be announced on the same day)



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- Date for acceptance by the candidate (time given shall in no case be less than 15 days)
- Last date for closing of admission
- Starting of the Academic session
- The waiting list shall be activated only on the expiry of date of main list
- The policy of refund of the Fee, in case of withdrawal, shall be clearly notified

As per consensual agreement

http://164.100.133.71/keawebentry456/cet2021/ugcet_consensualargkannada.pdf



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Mandatory Disclosure

Criteria and Weightages for Admission

• Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

As per consensual agreement -

http://164.100.133.71/keawebentry456/cet2021/ugcet_consensualargkannada.pdf

12.

• Mention the minimum Level of acceptance, if any

https://vtu.ac.in/wpcontent/uploads/2019/03/25a_Eligibility_for_Various_Programms.pdf

• Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years



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Name of the Program	2024-2025	2023-2024	2022-2023
Artificial Intelligence and Machine Learning	39763-96272	46927-58164	34182 -201125
Civil Engineering	156871-257715	169957	93171-125163
Computer Science and Engineering	38691-136960	34674-90398	18032-146171
Computer Science & Design	57502-213709	59765-125654	
Computer Science and Engineering (Internet Of Things and Cyber Security including Block Chain Technology)	55915-229499	52167-121468	
Electronics and Communication Engineering	53598-229246	60215-80735	32364-202632
Electrical and Electronics Engineering	88062-241838	87339-100417	72838-135986
Information Science and Engineering	49366-269963	41248-110302	33188-152995
Mechanical Engineering	_	87339-100417	72838-135986
Robotics and Automation	83907-203759	41248-110302	33188-152995
M. Tech in Computer Science and Engineering	3350-4728	87339-100417	72838-135986
Master of Business Administration (MBA)	6188-33374	41248-110302	33188-152995
Master of Computer Applications (MCA)	5966-15506	87339-100417	72838-135986

Display marks scored in Test etc. and in aggregate for all candidates who were admitted

•



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List of Applicants						
13.	• List of candidate whose applications have been received along with					
	percentile/percentages core for each of the qualifying examination in separate					
	categories for open seats. List of candidate who have applied along with percentage					
	and percentile score for Management quota seats					



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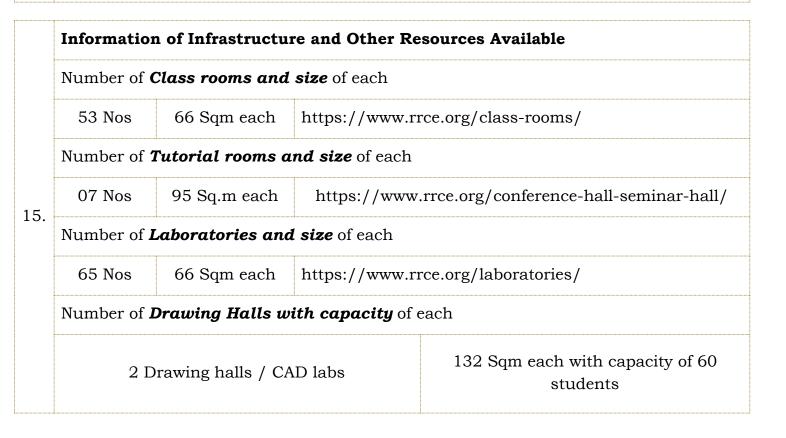


Mandatory Disclosure

Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)
- Score of the individual candidate admitted arranged in order or merit
- List of candidate who have been offered admission
- Waiting list of the candidate in order of merit to be operative from the last date of 14. joining of the first list candidate
 - List of candidate who have been offered admission
 - Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate
 - List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

Around 600 Applications received and 320 numbers were admitted





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Mandatory Dis		NAAC							
Number of Computer Centres with capacity of each									
	Capacity	of	minimum	of	20	and			

30 computer centres (Labs)

https://www.rrce.org/computercenter/

maximum of 60 students

Central Examination Facility, Number of rooms and capacity of each

- **One** central examination facility facilitates the Online QPDS for the conduction of VTU exams.
- All **53 Nos of classrooms** with capacity of 60 students of each classroom are used for conduction of Visvesvaraya Technological University end semester examinations

Online Examination Facility (Number of Node, Internet Bandwidth, etc.)

The institute has massive network of 935 computers with 100 Mbps fiber optic internet connectivity along with standby 10 Mbps backup link and Wi-Fi facility with public and private connectivity. Centralized firewall "Cyber-roam" is used for network monitoring, management and internet security. Three layer switching LAN is available for the entire campus. L3 Cisco (GIGABIT Switch) 48-port switch is present on each floor of the institute which are connected to the Main L3 Cisco 48-port switch. All the laboratories on each floor contains 24 port 10/100 L2 switch. All floors and computer laboratories are connected in Star topology and 100 Mbps bandwidth is shared in LAN. Uninterrupted power supply (UPS) is available in all departmental laboratories computers and administrative systems.

16.

Barrier Free Built Environment for disabled and elderly persons

https://www.rrce.org/rrce/wp-content/uploads/2024/11/7.1.7_Disable-friendlybarrier-free-environment.pdf

Occupancy Certificate

Fire and Safety Certificate



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	At	2
-		
-	NAME	-

Hostel Facilities Girls Hostel -**Boys Hostel** 83 accommodation for 211 91 accommodation for 234 rooms rooms students. students. Separate kitchen and dining hall with RO water facilities are provided in each hostel. https://www.rrce.org/hostel/



RajaRajeswari College of Engineering

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Library				
• Number of L	ibrary books/ T	itles/ Journals av	ailable (program	-wise)
Prog	ram	Volumes	Titles	National Journals
Engineering and	l Technology	29374	4976	83
MBA		4600	1124	06
МСА	MCA 2524 768 06			
• List of online	e National/ Inte	rnational Journals	s subscribed	-
3788 VTU Consortium - License number: RR-B67 (Science Direct, IEEE, Springer, Taylor & Francis, Emerald, Proquest)				
E- Library facilities				
Digital Library Knimbus, Turnitin, Net Analytiks-Sentenia, Mendeley.				
E books Mcgraw Hill education: <u>www.expresslibrary.mheducation.com</u> Newage International: <u>https://digital.elib4u.com</u>				
National Digital Library (NDL) subscription details:				
Yes, Institute has subscribed. : https://ndl.iitkgp.ac.in/				



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	Laboratory and Workshop		
	List of Major Equipment/Facilities in each Laboratory/ Workshop		
	List of Experimental Setup in each Laboratory/ Workshop		
SN	Name of Experimental Laboratory	Major Equipment's / Facilities	
Depa	rtment of Mechanical Engineering		
1.	Computer Aided Modeling and Analysis Laboratory	Lenova Think- CPU(60No.s) HCL - 15 ² Monitor (60No.s) HP Laser-Jet Printer(1No.s) Epson Projector(1No.s) Ansys V-11 (Software) Licensed version (25Users)	
2.	CIM & Automation Lab	Swan Soft CNC Turning Simulator Licensed version (25Users)	
3.	Computer Aided Machine Drawing	Solid edge V-19 (Software) Licensed version (60Users)	
4.	Centre of Excellence -Altair Hyperworks	Altair Centre of Excellence- Altair Hyper Works CAE Suite V12.0 or Latest (Academic & Research License) – 20 License	
5.	Center of Research on Automated Maching and Robotics	CNC Lathe machine with MTAB industrial control, Minimal Tooling Package for lathe, 5 Axis Robot, Operation and maintenance tool for Lathe, CNC Milling machine with MTAB industrial control, Minimal Tooling Package for milling, Servo Stabilizer (Lathe and Milling) Operation and maintenance tool for milling, Station automatic tool changer, Compressor for XLMILL	
6.	Foundry and Forging Laboratory	Moldings Boxes (12x12x4), Dumbbells Split 6Æ Single pieces pattern 6Æ, Split pattern grooved pulley Round rammer, peen hammer, rectangular trowel Leaf trowel, lifter cleaner, vent wire, draw spicks, smothers, small leaf, Runner, Riser, Small cleaner, slick cleaner, all in the GI kit Sand Sieve 1/8 HP single phase Sand Rammer with attachments Permeability Tester water tank manometer, permeability chart and two orifices and siphon unit Universal Sand Strength Testing Machine with compression, shear &	



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SN	Name of Experimental Laboratory	Major Equipment's / Facilities
		Tensile attachment Spirit Level, Mould Permeability Tester Smithy Chimney Mild Steel Fabricated, with 2 HP Motor Smithy Furnace 3x3', Round Tongs,Flat Tongs,Bent Tongs,Hammers Flatters,Swage (Top),Swage (Bottom) Upsetting Tongs,Shovels (Kite Brand)Std. Size
7.	Machine Shop	Turner Brand All Geared head Lathes 4" Turner Junior Belt Drive Lathe 6" Shaping Machine 18"Stroke AMT, Universal Horizontal geared Milling Machine Amt, Winner Gujarat Make Radial Drilling Machine Hydraulic Hack Saw Cutting Machine Bench Grinder Medium Size
8.	Material Testing Lab.	Impact Testing Machine Monocular Metallurgical Microscope Universal Testing Machine Torsion Testing Machine Rock well Hardness Testing Machine Vickers Hardness Testing Machine Ultrasonic flaw Detector Brinell Hardness Testing Machine Fatigue Testing Machine Magnetic Crack Detector Double Disc polishing machine
9.	Research and Development Lab	ACER Computer Systems(5) Pin-on-Disc Wear Testing Machine Programmable Spin coating system Model: spinNXG-P1 Make: Apex instruments Single Beam UV-VIS Spectrophotometer Model:LI-294. Make: Lasany International Vacuum Pump with pressure gauge Hall Effect Setup
10.	Mechanical Measurements And Metrology Laboratory	Thermocouple with bridge circuit Thermometer with 10 c resolution Strain gage bonded load cell Strain gage bonded load cell Tension type Mechanical comparator with dial indicator Bevel Protractor, Micrometer (25-50) Slip Gauges (83 pieces), Vernier Caliper 0 to 200 mm Adjustable Snap Gauge (25 to 32 &44 to 51mm)Sine bar Magnetic base, Strain gauge cantilever Dial gauge 0.01, Surface plate, Tool Maker's Microscope Lathe Tool Dynamometer, Drill Tool Dynamometer



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SN	Name of Experimental Laboratory	Major Equipment's / Facilities
		Floating carriage Micro meter (2 /3 wire method) Profile projector, Portable surface roughness (Tally surf) Auto Coli meter, Optical flat, Monochromatic Light Source
11.	Design Laboratory	Universal Vibration Tester, 1/2HP DC Motors, Wooden box Balancing of Rotating Masses ½ HP DC Motor with 2Amps Dimmer, Weight Whirling of Shaft Apparatus½ HP Motor 4.5.6,8mm dia,Length 1000mm to 1500mm rods, Stroboscope Polaris cope Light Box 2nos Fluorescent tube, sodium lamp Poloriser,Analyser,Dead weight500gms to 10kgs Universal Governer Apparatus ½ HP DC Motor, 500grm Gyroscope 1/6HP Motor,Dimmer stater,non contact type Tachometer Journal Bearing 1/2HP DC motot&1/4HP Motor weight Strain Rosettes Digital strain indicator with footy pump, Cylindrical Specimen Strain Gauges,Digital strain indicator,Torqe arm lg 1000mm Dead Weight 1KG
12.	Heat Transfer Laboratory	Pin Fin Apparatus Natural Convection Apparatus Force Convection Apparatus Emissivity Measurement Apparatus Parallel Flow and Counter Flow Apparatus Thermal Conductivity Of Metal Rod Composite Wall Apparatus Stefan Boltzman Constant Apparatus Drop/ Film Wise Condensation Apparatus Vapour Compression Air Refrigeration Test Rig Vapour Compression Air Condition Test Rig Transient Conduction Apparatus
13.	Fluid Mechanics Laboratory	Orifice Meter and venturi Meter (combined) Flow Through Nozzle and Rota Meter (combined) Flow Through Notches (All type) Impact of jet on vanes Flow through Pipes (Major Losses, Friction in pipe) Flow Through pipe (Minor Losses in pipe) Air Blower Air Compressor(two stage reciprocating) Single Stage Centrifugal Pump Multi Stage Centrifugal Pump Reciprocating Pump Pelton Wheel Francis Turbine



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SN	Name of Experimental Laboratory	Major Equipment's / Facilities	
		Kaplan Turbine Pressure Gauge Vacuum Gauge	
14.	Energy Laboratory	Flash and Fire Point (Penskey) Flash and Fire Point (Abel's) Redwood Viscometer, Planimeter, Say Bolt's Viscometer Torsion Viscometer, Bomb Calorimeter Boy's Gas Calorimetr, Port Timing Diagram For Two Stroke Valve Timing Diagram for four Stroke Diesel Engine Four stroke single Cylinder Diesel Engine Two Stroke Single Cylinder Petrol Engine test rig Four stroke single Cylinder Petrol Engine Variable Compression ration Petrol Engine Test Rig Morse Test on Multi Cylinder Engine Test Rig with Hydraulic Dynamometer, Carbon Residue Apparatus Four Gas Analyser, MARS Smoke Meter Modal SM- 05 Tool Kit	
15.	Centre of Excellence by Toyota Engine	Sectioning of Toyota complete drive line with engine, gear box ,propeller shop & rear axle Dismantling stand with 360 degree rotating with tray & castor wheels with breaks for engine Dismantling stand with 360 degree rotating with tray & castor wheels with breaks for gear box Tools kit	
16.	Engineering Graphics	UPS 10 KVA with 30 no. Batteries Monitor (Acer) CP U (Acer) Keyboards(Acer) Mouse(Acer) D Link Switch 24 port with Printer CANON B2900 Projector Epson LBP 350 Projector Screen	
Department of Civil Engineering			
17.	Basic survey lab	Total station for surveying training (Nikon model) Dumply level	
18.	Geotechnical engineering lab	Consolidation Apparatus (Single) Permeability Apparatus For Soil Sieve Shaker Unconfind Compression Test Direct Shear Apparatus Triaxial Cell Vane shear Apparatus	



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SN	Name of Experimental Laboratory	Major Equipment's / Facilities
		CBR Test Apparatus
19.	Environmental lab	BOD Incubator COD Digestion Apparatus Jar test apparatus Muffel Furnance Hot Air Oven Spectrophotometer Flame Photometer Digital Electronic weighing Balance Distillation Plant.
20.	Concrete and Highway material Lab	Loss angeles abrassion testing machine Ductility testing machine Compaction factors test Air permiability apparatus CTM machine 500,1000,2000 KN equipment Table vibrator Autoclave (soundness of cement) vee bee consistometer test Flexture strength testing machine Marshall stability apparatus Concrete mixture Self compacting concrete test appatatus L box, U box, J ring V funnel, CBR Apparatus
21.	Fluid mechanics and Hydraulic lab	Venturiflume with ss tank vertical orifice with ss tank weir with ss tank Bernoullis apparatus collecting tank with ss tank Dead wait pressure guage Notch with ss tank Venturi orifice nozzle meter with ss tank Major and minor loss in straight pipes Impact of jet on Vanes with ss tank Single stage centrifugal pump with ss tank Pelton wheel turbine(mechanical loading) Kaplan turbine (Electrical loading) Francis turbine (mechanical loading)
22.	Basic Material testing lab	Tile flexture strength tester sieve sheaker 20cm dia sieve sheaker 45cm dia Universal testing machine torsion testing machine Impact testing machine Rockwell hardness testing machine Vickers hardness testing machine Brinell Hardness testing machine



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SN	Name of Experimental Laboratory	Major Equipment's / Facilities
23.	Computer aided drawing lab	Lenovo computers (60 system) Processor Intel (R)Core(TM)i3-7100CPU @3.90GHz 3.91GHz RAM(4GB) 64 bit operating system x64-based processor
24.	Applied Engineering geology lab	specimens
Depart	ment of Electrical and Electronics Engineering	
25.	Relay and High voltage laboratory	MERZ price protection simulation testing Kit. Motor protection relay test kit. Negative sequence relay testing kit. ELectro mechanical over current relay
26.	Electrical machine laboratory l / ll	DC shunt motor 3HP/220V/1500RPM. DC shunt generator 5 HP /220V/1500RPM. 1- phase IM pannel. 3 phase auto transformer.
27.	Research laboratory	Lenovo computer systems. printer. soldering systems
28.	power system simulation laboratory /Digital signal processing laboratory	Mi power version 6.0 PS: A software package and hardware lock. zenith computer and Acer computer UPS 10 KVA 16 Batteries
29.	Op-Amp and Linear IC's laboratory/Electronics laboratory	Digital storage oscilloscope. Function generator. Digital trainer kit. Regulated power supply
30.	Computer Aided Electrical Drawing /Microcontroller laboratory	MSP 430 development kit. Lenovo computer systems. UPS 10 KVA Batteries
31.	Power Electronics laboratory/Control System laboratory	Universal Motor speed control unit. Synchro pair char. Dual trace CRO. P,PI, PID controller
32.	Basic Electrical laboratory	RPS Single channel, Single phase auto transformer. 3 phase autotransformer. Earth resistance measuring instrument
Depart	ment of Information Science and Engineering	
33.	DBMS LAB	ACER 22 Systems, Processor: Intel(R) 2 duo core(TM) 64-BIT Operating System, RAM 2GB for 20 systems, RAM 1 GB FOR 2 Systems.



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SN	Name of Experimental Laboratory	Major Equipment's / Facilities
34.	NETWORK LAB	ACER 21 Systems, EDGE SERVER 1 SYSTEM, Processor: Intel(R) 2 duo core(TM) 32-BIT WINDOWS 07 Operating System, RAM 2GB for 20 systems.
35.	Analog and Digital Lab	ACER 22 Systems, Processor: Intel(R) 2 duo core(TM) 32-BIT WINDOWS 07 Operating System, RAM 2GB for 22 systems. Trainer kits, Signal generator, Power supply, CRO, Bread boards, Patch cards, IC'S, IC Tester, Decade Resistance box, Systems with Xlinx and Pspice software
36.	Data Structures Lab	HP 22 SYSTEMS, Processor:Intel(R) i3 Core(TM) 64- BIT Windows 10 Operating System RAM 4 GB for 22systems.
37.	Computer Programming Lab	
38.	ISE R&D	3 Systems and 1 Printer
Depart	ment of Science & Humanity	
39.	Technical English lab	60 Systems with printer
40.	Engineering Chemistry Lab	Potentiometer PH Meter Colorimeter Conductometer Oven (Hot air) Flame Photometer Electronic Balance Distilled Water Plant Magnetic Stirrer with Hot plate Digital Stop Clock Stop Clock Vacuum pump Thermometer Hot Plate De-Ionized Plant
41.	Engineering Physics Lab	Single cantilever Newton's Rings Photo Diode Characteristics Fermi Energy Transistor Characteristics Diffraction Grating (LASER) Dielectric Constant LCR Series and Parallel Resonance Circuit Torsional Pendulum Spring Constant



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SN	Name of Experimental Laboratory	Major Equipment's / Facilities
		Acceptance angle and Numerical aperture of an Optical fiber Magnetic field intensity along the axis of a circular current carrying coil Shack wave tube experiment
42.	R&D Physics	Hot air oven Ultrasonicator Shore A Meter Mechanical stirrer 3 Systems and 1 Printer
43.	R&D Mathematics	3 Systems and 1 Printer
44.	R&D Chemistry	CH-Instrument Dejonizer Plant Mechanical stirrers Hot air oven 3 Systems and 1 Printer
Depart	ment of Electronics and Communication Engineer	ring
45.	R&D ECE	Zenith Intel Pentium, Universal Multivendor development Kit, Interfacing cards, Pattern Generator Cards ACER Intel ® core (TM) 2 Duo CPU E7500@ 3GHz,1.58GHz, 1Gb RAM
46.	VLSI lab	Mentor Graphic Higher Education Program Cadence Tools
47.	Power Electronics lab	Static Characteristics of SCR, TRAIC & DIAC Static Characteristics of MOSFECT & IGBT Controlled HWR & FWR using RC triggering circuit SCR triggering using UJT relaxation oscillator SCR Turn-off circuit using LC circuit & auxiliary commutation,Synchronized UJT triggering for Half & Full wave rectifier,SCR Digital Firing Circuit AC Voltage Controller using traic,Single Phase Firing Circuit,Single phase power circuit 5A,1Ph Isolation Transformer 230VA/5A,R-Load 150 ohms, L-Load 0-150mn-5A,DC Chopper firing circuit, DC Chopper Power circuit ,DC Power supply 30V 2A,1-Ph half controlled SCR Converter, DC Shunt motor 0.5HP /220V/1500 rpm with mechanical loading arrangement,Digital tachometer, Firing Circuit Universal.Power Circuit with Universal



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SN	Name of Experimental Laboratory	Major Equipment's / Facilities
48.	Digital System Design Lab / Embedded controller Lab	Digital IC Trainer Kits, Digital IC Tester. 10 - Dell Intel Core i5 6th Gen,4Gb DDR3 RAM, 1Tb HDD, 2Gb Graphics, DVD Writer , Wi-fi, LED Display.LPC 1768 ARM Cortex M3 starter kit with accessoriesACER Intel ® core (TM) 2 Duo CPU E7500@ 3GHz,1.58GHz, 1Gb RAM40 AH Tubular Battery Lenovo Intel ® core ™ i3-7100 CPU @ 3.90GHz,3.91GHz 4Gb RAM, 64-bit operating system ACER Intel ® core (TM) 2 Duo CPU E7500@ 3GHz,1.58GHz, 1Gb RAM
49.	Microcontroller lab/DSP lab/ Microprocessor lab	MSP430 Development Kit,8051 Microcontroller kit with adapter & cables, DSP Starter Kit (DSK) Products includes C6713 development Board with 512K flash & 5MB SDRAM & softwares with experiments & Power supply, programmer quick start & customer support guide, Matlab Software Lenovo Intel ® core ™ i3-7100 CPU @ 3.90GHz,3.91GHz 4Gb RAM, 64-bit operating system ACER Intel ® core (TM) 2 Duo CPU E7500@ 3GHz,1.58GHz, 1Gb RAM, ALS-NIFL-39 Matrix Keyboard, Multiplexed 1 Segment Display, Logic Controller I/F, Stepper Motor I/F, 14A Printer I/F- with Cable & 07 48 Lines D/I/O card with timer
50.	HDL lab/CN lab	Zenith Intel Pentium, Universal Multivendor development Kit, Interfacing cards, Pattern Generator Cards ACER Intel ® core (TM) 2 Duo CPU E7500@ 3GHz,1.58GHz, 1Gb RAM
51.	Analog communication lab/ Electronic Devices and Instrumentation lab /Analog Circuits l/	4 Trace Oscilloscope, Function generator, Dual output preset DC power supply, CRO,DC Regulated Single Power Supply &Dual Power Supply. Linear IC Trainer Kit,D C Power Supply Unit, Signal Generator,CRO, 30 MHz, CADDO 804, Power supply Tech lab dual scope oscilloscope-20 MHz,Digital Storage Oscilloscope with colour LCD 60MHz,AC Multi voltmeter 3MHz,Signal generator 2Mhz -AD2025,Signal Generator, MODULATOR,Attenuators,CRO,Optical Fibre Communication ,Solid State Klystron Power supply,Klystron Mount with Klystron tube,Solid State VSWR Meter,X-Band Signal generator,Klystron mount ,Power Divider,RF Detector,Micro Strip Ring resonator,OFC Kit,QPSK &DPSK Trainer Kit ACER Intel ® core (TM) 2 Duo CPU E7500@ 3GHz,1.58GHz, 1Gb RAM



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SN	Name of Experimental Laboratory	Major Equipment's / Facilities
52.	Advanced communication lab	Signal Generator, MODULATOR,Attenuators,CRO,Optical Fibre Communication ,Solid State Klystron Power supply,Klystron Mount with Klystron tube,Solid State VSWR Meter,X-Band Signal generator,Klystron mount ,Power Divider,RF Detector,Micro Strip Ring resonator,OFC Kit,QPSK &DPSK Trainer Kit Lenovo Intel ® core ™ i3-7100 CPU @ 3.90GHz,3.91GHz 4Gb RAM, 64-bit operating system, RF Power Meter, Microwave Test Bench Detector Diode.
Depart	ment of Computer Science & Engineering	
53.	R & D Lab	Computers - 12 Printers - 1 Inter core i3 Processor, 4GB DDR3 RAM, HDD: 500 GB, Lenovo Monitor LED 18.5", Lenovo Keyboard 107 Key's, Optical Mouse
54.	PG Lab	Computers - 5 Printers - 1 Inter core i3 Processor, 4GB DDR3 RAM, HDD: 500 GB, Lenovo Monitor LED 18.5", Lenovo Keyboard 107 Key's, Optical Mouse
55.	DBMS / CG & V Lab	Computers - 29 Printers - 1 Inter core i3 Processor, 4GB DDR3 RAM, HDD: 500 GB, Lenovo Monitor LED 18.5", Lenovo Keyboard 107 Key's, Optical Mouse
56.	Internet Lab	Computers - 30 Printers - 1Inter core i3 Processor, 4GB DDR3 RAM, HDD: 500 GB, Lenovo Monitor LED 18.5", Lenovo Keyboard 107 Key's, Optical Mouse
57.	CN/SS & OS Lab	Computers - 30 Printers - 1 Inter core i3 Processor, 4GB DDR3 RAM, HDD: 500 GB, Lenovo Monitor LED 18.5", Lenovo Keyboard 107 Key's, Optical Mouse
58.	DS/ DAA Lab	Computers - 30 Printers - 1 Inter core i3 Processor, 4GB DDR3 RAM, HDD: 500 GB, Lenovo Monitor LED 18.5", Lenovo Keyboard 107 Key's, Optical Mouse
59.	Machine Learning Lab/MAD Lab	Computers - 27 Printers - 1 Inter core i3 Processor, 4GB DDR3 RAM, HDD: 500 GB, Lenovo Monitor LED 18.5", Lenovo Keyboard 107 Key's, Optical Mouse



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SN	Name of Experimental Laboratory	Major Equipment's / Facilities		
60.	WP/PROJECT Lab	Computers - 28 Printers - 1 Inter core i3 Processor, 4GB DDR3 RAM, HDD: 500 GB, Lenovo Monitor LED 18.5", Lenovo Keyboard 107 Key's, Optical Mouse		
61.	ADE/ MP Lab	Computers - 28 Printers – 1 Scanner - 1 Pentium-RD 3 GHz Zenith Processor, 1GB DDR2, RAM, 160 GB HDD, 19" TFT Monitor [zenith], Zenith Keyboard 107 Keys, Optical Mouse		
Depart	Department of MCA			
62.	ADA/Web Technologies Lab	31(20 HP +11 Lenova) Systems ,Processor: Intel(R) core i3(TM) 64-BIT Operating System, RAM 4GB for 20 systems		
63.	OS/DBMS Lab	30 Lenova Systems :Processor: Intel(R) core i3(TM) 64-BIT Operating System, RAM 4GB for 20 systems		
Department of MBA				
64.	Computer Lab No:3	31(20 HP) Systems ,Processor: Intel(R) core i3(TM) 64-BIT Operating System, RAM 4GB for 20 systems		

Computing Facilities	
Internet Bandwidth	1 Gbps
• Number and configuration of System	1100 and 250 systems of i3 processor, 850 systems of PIV / Intel Core Duo 2 processor
• Total number of system connected by LAN	1100
• Total number of system connected by WAN	1100
• Major software packages available	Ansys V-11 Swan Soft CNC Turning Simulator, Solid edge V-19, Altair Hyper Works, ERP, Grammar Client -for Technical English communication software



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 Hyperworks, TOYOTA Center for Research on Automated Machining and Robotics Special purpose facilities available Centre of Excellence TCS iON
Robotics
zone facilitates the online
 Center of Excellence on Wireless Sensor Networks
Center of Excellence on IOT.
 Facilities for conduct of classes/courses in online mode (Theory & Practical) Microsoft teams, Google meet, Zoom and other facilities for online meetings Well-equipped Seminar halls and Auditorium
Innovation Cell & Social Media Cell
https://www.rrce.org/innovation-and-incubation-cell/

List of facilities available



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• Games and Sports Facilities	 RRCE is encouraging Sports & Cultural activities with the focal objective of overall personality development of the students. The RRCE has created world class facilities with Indoor Sports facilities complex, Swimming Pool for both Boys and Girls in our RRGI Football ground Cement Basketball Court Volleyball Court Throwball Court Kabaddi Court Kabaddi Court Cricket Cement pitches for Net Practice Table Tennis hall Chess and Carrom room, and Multi-Gym hall with 12 station equipment for both Boys and Girls Karnataka State Cricket Association maintained leather cricket ground at RRGI.
• Extra-Curricular Activities	<u>https://www.rrce.org/news-archive-</u> <u>list/?activity=cultural</u>
• Soft Skill Development Facilities	 Exclusive Placement and Training Cell Language Laboratory Fully equipped halls for on campus placement drives



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Teaching Learning Process							
•	Curricula and syllabus for each of the Programmes as approved by the University		<u>c.in/b-e-scheme-syllabus/</u> . <u>rrce.org/syllabus/</u>				
•	Academic Calendar of the	First Year	<u>https://www.rrce.org/calendar-</u> of-events-5/				
	University	Higher Semester	https://vtu.ac.in/wp- content/uploads/2021/09/Notifi cation2702.pdf				
		https://www.rrce.org/department/artificial-intelligence- machine-learning/					
		https://www.rrce.org/department/civil-engineering/					
		https://www.rrce.org/department/computer-science- engineering/					
		https://www.rrce.org/department/computer-science-and- design/					
		https://www.rrce.org/department/electronics- communication-engineering/					
•	Academic Timetable with the	engineering/					
	name of the Faculty members handling the Course	https://www.rrce.org/department/information-science- engineering/					
•	Teaching Load of each Faculty	https://www.rrce.org/department/mechanical- engineering/					
		https://www.rrce.org/department/robotics-and- automation/					
		https://www.rrce.org/department/master-of-computer- applications/					
		https://www.rrce.org/department/master-of-business- administration/					
		https://www.rrc	ee.org/department/department-of-physics/				
		https://www.rrc chemistry/	ee.org/department/department-of-				



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 https://www.rrce.org/department/department-of-mathematics/

 • Internal Continuous Evaluation System and place

 • The institution is affiliated with Visvesvaraya Technological University (VTU) and conforms to the norms stipulated in the Continuous Internal Assessment examinations (CIAE) evaluation procedure of VTU as on the prevailing date.

 • The norms and regulations governing the evaluation process are conveyed to the students through copies of the syllabus that are delivered to them at the beginning of the first year of their degree course in which they are enrolled.

 • The calendar of internal evaluations is prepared by the faculty in advance and communicated to students at the commencement of the semester via the Principal approved the academic calendar of the institute.

- Students are informed about the internal assessment process by their faculty and through the first-year orientation programme.
- Students and faculty will be notified of the changes if any in the evaluation procedure by VTU.
- In ahead of the internal review, the students will be provided with an outline of the portions coverage, question paper pattern concerning their regulations. Questions are asked based on course content and approved by department heads, schemes, faculty before the assessment prepares solutions, and the same is used for evaluation.
- Evaluation of internal assessment blue books is based on scheme and solutions prepared by the faculty and are given to students at the end of an assessment to verify their marks.
- Internal assessment for the theoretical subjects is evaluated by:
 - 1. Three internal tests
 - 2. Assignments
- Internal assessment for the practical subjects is evaluated by:
 - 1. Model exams
- Internal assessment for the seminars and internship is evaluated by:
 - 1. Student's presentations and its report, models.
- The institution publishes the Rules and Regulations for all Programmes as per university norms for the evaluation of Continuous Internal Assessment examinations. In addition to academic rules and regulations, the regulations governing examination, evaluation, and mal-practice etc., are in place.



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	• The institute gather Feedback from the students on every Internal Assessment (I, II & III) and action shall be taken accordingly for the improvement									
	• For each Post Gradua	ate Courses give the foll	owing:							
				U	ies exclusive to uate Course					
	Title of the Course	Curricula and Syllabi	Number of Labs Available	No. of Computer System Available	Software Available					
	M.Tech. – Computer Science and Engineering	https://vtu.ac.in/pdf/		 JAVA Eclipse Turbo C Anaconda 3.2020 Python 3.9 C C++ NS2 MS office 						
	Master of Computer Applications (MCA)	<u>https://vtu.ac.in/pdf/</u> <u>cbcs/pg/2020/mca.pd</u> <u>f</u>	02	60	 JAVA Eclipse Turbo C Anaconda 3.2020 Python 3.9 Visual Studio IOT Components ORACLE NS2 MS office. 					
	Master of Business Administration (MBA)	https://vtu.ac.in/pdf/ cbcs/pg/2020/mba.pd f	01	30	 R Studio, Tableau My SQL MS office. 					



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Special Purpose

• Software, all design tools in case

Ansys V-11 Swan Soft CNC Turning Simulator, Solid edge V-19, Altair Hyper Works, ERP

• Academic Calendar and frame work

Available in the institutional website in the individual department's

Enrollment of students in the last 3 years

https://www.rrce.org/rrce/wp-content/uploads/2025/01/2.1.1-support.pdf

List of Research Projects/ Consultancy Works

- Number of Projects carried out, funding agency, Grant received
- Publications (if any) out of research in last three years out of masters projects

18.

17.

• Industry Linkage

• MoUs with Industries (minimum 3)

https://www.rrce.org/research/



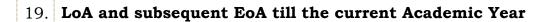
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Date of Approval: 21-May-2024

Mandatory Disclosure



All India Council for Technical Education (A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. South-West/1-43663592031/2024/EOA

To,

The Principal Secretary (Hr. & Tech Education) Govt. of Karnataka, K. G.S., 6th Floor, M.S. Building, R. N. 645,Dr. B. R. Ambedkar Road, Bangalore-560001

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-4201514	Application Id	1-43663592031	
Name of the Institution RAJARAJESWARI COLLEGE O ENGINEERING		Name of the Society/Trust	MOOGAMBIGAI CHARATABLE AND EDUCATIONAL TRUST	
Institution Address	#14, RAMOHOLLI CROSS, KUMBALGODU, MYSORE ROAD,BANGALORE - 560074, BANGALORE, BANGALORE URBAN, Karnataka, 560074	Society/Trust Address	202,KAMBIPURA,RRMCH CAMPUS, MYSORE ROAD, BANGALORE- 74,BANGALORE,BANGALORE URBAN,Kamataka,560074	
Institution Type	Private-Self Financing	Region	South-West	
Year of Establishment	2006			
Opted for Introduction of New Program/Level	Yes	Introduction of Program/Level Approved or Not	Approved	

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Visvesvaraya Tech nological University, Belgaum	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	CIVIL ENGINEERING	Visvesvaraya Tech nological University, Belgaum	30	30	No	No

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Page 1 of 5 This is a Computer generated Report. No signature is required. Principal RAJARAJESWARI COLLES as conclusion RING 1-74





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Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND DESIGN	Visvesvaraya Tech nological University, Belgaum	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND ENGINEERING	Visvesvaraya Tech nological University, Belgaum	180	240	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS AND CYBER SECURITY INCLUDING BLOCK CHAIN TECHNOLOGY)	Visvesvaraya Tech nological University, Belgaum	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ELECTRICAL AND ELECTRONICS ENGINEERING	Visvesvaraya Tech nological University, Belgaum	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ELECTRONICS & COMMUNICATIO N ENGG	Visvesvaraya Tech nological University, Belgaum	120	120	Νο	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	INFORMATION SCIENCE AND ENGINEERING	Visvesvaraya Tech nological University, Belgaum	60	120	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ROBOTICS AND AUTOMATION	Visvesvaraya Tech nological University, Belgaum	60	60	No	No
POST GRADUATE	COMPUTE R APPLICATI ONS	MASTERS IN COMPUTER APPLICATIONS	Visvesvaraya Tech nological University, Belgaum	180	180	No	No
POST GRADUATE	MANAGEM ENT	MBA	Visvesvaraya Tech nological University, Belgaum	120	120	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND ENGINEERING	Visvesvaraya Tech nological University, Belgaum	9	9.	No	No

Approved New Course(s)

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Mandatory Disclosure

		C	Affiliating Body	Intake	Intake	NRI Approval	FN / Gulf quota/ OCI
Level	Program	Course	(University /Body)	Approved for 2023-24	Approved for 2024-25	Status	Approval Status

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	MANAGEMENT	BBA	Visvesvaraya Technological University, Belgaum	60	No	No
UNDER GRADUATE	COMPUTER APPLICATIONS	BCA	Visvesvaraya Technological University, Belgaum	60	No	No

The approval of BBA/BCA/BMS courses is on " as is where is basis" Intake Approved for BBA/BCA/BMS Course is Subject to the approval of the Concern University.

To conduct following Programs/Courses for Working Professional for the Academic Year 2024-25

Level	Program	Course	Working Professional Approved Intake 2024-25
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	30
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	30

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)



Principal RAJARAJESWARI COLLEGE OF ENGINEERING Pamohalli Cross, Bengsluru-7

Application No:1-43663592031 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By : ae343231

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Mandatory Disclosure

- Important Instructions
- As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
- 2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
- 3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
- 4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
- All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
- Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
- 7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
- 8. Internship is mandatory for all admitted students.
- 9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar Member Secretary, AICTE

Copy to:

1. The Director Of Technical Education**, Karnataka

- 2. The Registrar**, Visvesvaraya Technological University, Belgaum
- The Principal / Director, RAJARAJESWARI COLLEGE OF ENGINEERING #14, Ramoholli Cross,

Principal RAJARAJESWARI COLLEGE OF ENGINEERING Pamohalli Cross, Bangaluru-74

 Application No:1-43663592031
 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
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Mandatory Disclosure

Kumbalgodu, Mysore Road,Bangalore - 560074, Bangalore,Bangalore Urban, Karnataka,560074

 The Secretary / Chairman, 202,KAMBIPURA,RRMCH CAMPUS, MYSORE ROAD, BANGALORE-74 BANGALORE,BANGALORE URBAN Karnataka,560074

5. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

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Principal RAJARAJESWARI COLLEGE OF ENGINEERING Ramohalli Cross, Bengeluru-74

Application No:1-43663592031 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By : ae343231

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Mandatory Disclosure

Accounted audited statement for the last three years

20. <u>https://www.rrce.org/audit-statement/</u>

Best Practices adopted, if any

- 1. Integrated Teaching
- 21. 2. Mentoring System

Best Practice adopted content link:

https://www.rrce.org/rrce/wp-content/uploads/2016/12/DVV-7.2.1.pdf



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