

6.5

Internal Quality Assurance Cell

Quality Assurance Initiatives of the Institution

6.5.2 KIRF Participation



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Criteria - Wise - Data

1.1 Student strength (SS)			
1.1.1 UG (3 year program) - Sanc	tioned		
2022-2023	2021-2022	2020-2021	
600	600	600	
1.1.2 UG (3 year program) - Enro	lled		
2022-2023	2021-2022	2020-2021	
627	631	625	
1.1.3 UG (4 year program) - Sanc	tioned		
2022-2023	2021-2022	2020-2021	
1.1.4 UG (4 year program) - Enro	lled		
2022-2023	2021-2022	2020-2021	
1.1.5 UG (5 year program) - Sanc	tioned		
2022-2023	2021-2022	2020-2021	
1.1.6 UG (5 year program) - Enro	lled		all free and the second second second
2022-2023	2021-2022	2020-2021	
1.1.7 PG (1 year program) - Sanc	tioned		
2022-2023	2021-2022	2020-2021	
1.1.8 PG (1 year program) - Enrol	led		
2022-2023	2021-2022	2020-2021	
1.1.9 PG (2 year program) - Sanc	tioned		

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2022-2023	2021-2022	2020-2021	
40	40	40	
1.1.10 PG (2 year program) - Enro	olled		
2022-2023	2021-2022	2020-2021	
24	27	24	
1.1.11 PG (3 year program) - Sand	ctioned		
2022-2023	2021-2022	2020-2021	
1.1.12 PG (3 year program) - Enro	lled		
2022-2023	2021-2022	2020-2021	
1.1.13 PG Integrated - Sanctioned	d		
2022-2023	2021-2022	2020-2021	
1.1.14 PG Integrated - Enrolled			
2022-2023	2021-2022	2020-2021	
1.1.15 Ph.D Program - Sanctioned	d		
2022-2023	2021-2022	2020-2021	
1.1.16 Ph.D Program - Enrolled			
2022-2023	2021-2022	2020-2021	
Attachments for the metrics No Attachments for this metrics	!!!		
1.2 Faculty student ratio (FSR)			
1.2.1 Student Enrolment(S) - Mal	e		
2022-2023	2021-2022	2020-2021	
350	340	357	



1.2.2 Student Enrolment(S) - Fe	male		
2022-2023	2021-2022	2020-2021	********
292	318	288	
1.2.3 Student Enrolment(S) - Tra	ansgender		
2022-2023	2021-2022	2020-2021	
1.2.4 Teaching Staff (Excluding \	/isiting Faculty)(F) - Male	2	
2022-2023	2021-2022	2020-2021	
15	16	16	
1.2.5 Teaching Staff (Excluding \	/isiting Faculty)(F) - Female		
2022-2023	2021-2022	2020-2021	
51	50	50	
1.2.6 Teaching Staff (Excluding V	/isiting Faculty)(F) - Transgender		
2022-2023	2021-2022	2020-2021	
1.2.7 Non-Teaching Staff - Male			
2022-2023	2021-2022	2020-2021	
23	23	23	
1.2.8 Non-Teaching Staff - Fema	le		
2022-2023	2021-2022	2020-2021	
8	8	8	
1.2.9 Non-Teaching Staff - Trans	gender		
2022-2023	2021-2022	2020-2021	

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1.3 Faculty Qualification and Experience(FQE)	
1.3.1 No. of regular faculty with Ph.D	
5	
1.3.2 No. of Faculty with experience upto 8 years	
23	
1.3.3 No of Faculty with experience 8+ to 15 years	s
36	
1.3.4 No. of Faculty with experience more than 15	5 years
7	
Attachments for the metrics File Faculty Details 1_1.c(i)FacultyDetails.x (http://159.89.167.203/kshecportal/public//stopenet/pub	lsx prage/app/uploads/kirf/1496/1697791395-1496~1_1.c(i)FacultyDetails.xlsx)
1.4(i) Online education(OE) - Online courses pursu	ued by students
1.4(i).1 Are students using any learning managem	nent system (LMS)?
1.4(i).2 Are students using any of the portal for or	line courses? (SWAYAM/NPTEL/ Others)
Yes	
Attachments for the metrics	
1.4(ii) Online education(OE) - No.of online courses	s offered by faculty
1.4(ii).1 No.of Online courses developed by facult	ty in Swayam Portal
1.4(ii).2 No. of Online courses developed by facul	ty in NPTEL Portal
1.4(ii).3 No. of Online courses developed by facul	ty in KSHEC Portal
Attachments for the metrics No Attachments for this metrics !!!	



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1.5 Number of e-journal subscrib	ed (SEJ)	
1.5.1 Are you registered with N-Li	st Facility	
Yes		
1.5.2 No. of e-resources / package	es subscribed to other than N-List	
2022-2023	2021-2022	2020-2021
1		
File e-journals subscribed (http://159.89.167.203/kshecpor	2_1.eNo.ofe-journalssubscribed.xlsx_1.xlsx rtal/public//storage/app/uploads/kirf/1496/1	1697198644-1496~2_1.eNo.ofe-journalssubscribed.xlsx_1.xls
1.6(i) Financial Resources and the	ir Utilization(FRU) - Annual expenditure on ac	ademic activities
1.6(i).1 Amount utilized for Librar	ies (in Rupees)	
2022-2023	2021-2022	2020-2021
130408	557150	882468
6(i).2 Amount utilized for Labo	ratory equipments (in Rupees)	
2022-2023	2021-2022	2020-2021
3574650	2170544	2180770
6(i).3 Amount utilized for Other	equipment purchased for academic activities	; (in Rupees)
2022-2023	2021-2022	2020-2021
4080460	4127659	14418222
Attachments for the metrics No Attachments for this metrics	111	
1.6(ii) Financial Resources and the	eir Utilization(FRU) - Annual operational exper	nditure for operational activities
1.6(ii).1 Amount utilized for Salar	ies-Teaching and Non teaching staff (in Rupee	·s)

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2021-2022	2020-2021	
38675481	35923337	
	2021-2022	

1.6(ii).2 Amount utilized for Maintenance of academic infrastructure or consumables (excluding maintenance of hostels and allied services) (in Rupees)

Rupees)			
2022-2023	2021-2022	2020-2021	
18298196	14591153	19337056	
1.6(ii).3 Amount utilized for Semi	inars/conferences/workshops (in Rupees)		
2022-2023	2021-2022	2020-2021	
3879315	2001204	1581274	
Attachments for the metrics No Attachments for this metrics			
	I AND RESEARCH EXCELLENCE(KDRE)		
2.1 Research Productivity (RP)			
2.1.1 Number of publications rep	oorted from Web of Science		
2022-2023	2021-2022	2020-2021	
2.1.2 Number of publications rep	oorted from Scopus		
2022-2023	2021-2022	2020-2021	
1	1	1	
2.1.3 Total number of regular fac	ulty members		
2022-2023	2021-2022	2020-2021	
66	66	66	
Attachments for the metrics No Attachments for this metrics		•	
2.2 Research Impact (RI)			

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2.2.1 Total no. of citations from V	Veb of Science		
2022-2023	2021-2022	2020-2021	
2.2.2 Total no. of citations from S	Scopus		
2022-2023	2021-2022	2020-2021	
1			
2.2.3 h-index of institution			
2022-2023	2021-2022	2020-2021	
Attachments for the metrics No Attachments for this metrics	s III		
2.3 Intellectual Property Rights(II	PR)		
2.3.1 No. of patents granted			
2022-2023	2021-2022	2020-2021	
2.3.2 No. of patents published		- ×	
2022-2023	2021-2022	2020-2021	
Attachments for the metrics No Attachments for this metrics	5 111		
2.4(i) Research Footprint/Consul	tancy/start ups(RFCS) - Sponsored research de	tails	
2.4(i).1 Total no. of sponsored pr	ojects		
2022-2023	2021-2022	2020-2021	
2.4(i).2 Total no. of funding agen	cies		
2022-2023	2021-2022	2020-2021	
2.4(i).3 Total amount received (ir	n Rupees)		
2022-2023	2021-2022	2020-2021	





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Attachments for the metrics No Attachments for this metrics		
2.4(ii) Research Footprint/Consult	ancy/start ups(RFCS) - Consultancy services	
2.4(ii).1 Total no. of Consultancy F	Projects	
2022-2023	2021-2022	2020-2021
2.4(ii).2 Average Amount Received	l through Consultancy (in Rupees)	
2022-2023	2021-2022	2020-2021
Attachments for the metrics No Attachments for this metrics	11	
2.4(iii) Research Footprint/Consult	ancy/start ups(RFCS) - Spin off companies/st	tartups
2.4(iii).1 Total no. of Start ups		
2022-2023	2021-2022	2020-2021
2.4(iii).2 Total earnings		
2022-2023	2021-2022	2020-2021
Attachments for the metrics No Attachments for this metrics !	И	
2.4(iv) Research Footprint/Consult	ancy/start ups(RFCS) - MoU's signed with the	industry resulting in research
2.4(iv).1 No. of MoU's signed with	the industry resulting in research	
5		
		.(iv).MoU.xlsx_1.xlsx 1697196661-1496~3_2.d.(iv).MoU.xlsx_1.xlsx)
	ancy/start ups(RFCS) - Amount received from	2 A(i) 2 A(ii) 2 A(iii)

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3. GRADUATION OUTCOME(GO	I		
3.1(i) Metric for university exami	nations (GUE) - UG		
3.1(i).1 No. of students appearir	ng for the examination-UG		
2022-2023	2021-2022	2020-2021	
588	584	547	
3.1(i).2 No. of students graduati	ng in minimum stipulated time -UG		
2022-2023	2021-2022	2020-2021	
524	528	504	
Attachments for the metrics No Attachments for this metric	s !!!		
3.1(ii) Metric for university exam	inations (GUE) - PG		
3.1(ii).1 No. of students appeari	ng for the examination-PG		
2022-2023	2021-2022	2020-2021	
25	21	23	
3.1(ii).2 No. of students graduat	ng in minimum stipulated time -PG		
2022-2023	-2021-2022	2020-2021	
14	13	17	
Attachments for the metrics No Attachments for this metric	s !!!		
3.2(i) Metrics for entrance exami	nations(GEE)-UGC-NET/ JRF/CSIR		
3.2(i).1 No. of students who have	e appeared for UGC-NET/JRF/CSIR		
2022-2023	2021-2022	2020-2021	
	7	11	



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2022-2023	2021-2022	2020-2021	
		3	
Attachments for the metrics No Attachments for this metric	s !!!		
3.2(ii) Metrics for entrance exam	inations(GEE)-GATE/GRE		
3.2(ii).1 No. of students who hav	e appeared for GATE/GRE		
2022-2023	2021-2022	2020-2021	
3.2(ii).2 No. of students who hav	e passed GATE/GRE		
2022-2023	2021-2022	2020-2021	
Attachments for the metrics No Attachments for this metric	s !!!		
3.3(i) Placement and higher stuc	lies(PH) - Metrics for placement		
3.3(i).1 No. of students placed (l	JG -3 year programs)		
2022-2023	2021-2022	2020-2021	
144	116	147	
3.3(i).2 No. of students placed (l	JG -4 year / 5 year programs)		
2022-2023	2021-2022	2020-2021	
3.3(i).3 No. of students placed (F	PG -2 year programs)		
2022-2023	2021-2022	2020-2021	anna dh
9	19	14	
3.3(i).4 No. of students placed (I	ntegrated PG programs)		





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3.3(ii) Placement and higher studies(PH) -	Metrics for higher studies		
3.3(ii).1 No. of students selected for highe	er studies(PG)		
2022-2023	2021-2022	2020-2021	
258	321	291	
3.3(ii).2 No. of students selected for highe	r studies(Ph.D)		
2022-2023	2021-2022	2020-2021	
Attachments for the metrics No Attachments for this metrics !!!	· · · · · · · · · · · · · · · · · · ·		
3.3(iii) Placement and higher studies(PH)	- Average Salary		
3.3(iii).1 Average salary of placed student	5		
2022-2023	2021-2022	2020-2021	
537500	512500	487500	
Attachments for the metrics No Attachments for this metrics !!!			
4. OUTREACH AND INCLUSIVITY(OI)			
4.1 Campus/Region Diversity (RD) -Percen	tage of Students from outside the sta	e- (UG+PG+PhD)	
4.1.1 Number of students from outside th	e State		
2022-2023	2021-2022	2020-2021	
1 .	2		
Attachments for the metrics No Attachments for this metrics !!!			
4.2 Campus /Region Diversity (RD) - Perce	ntage of Students from outside the co	untry-(UG+PG+PhD)	
4.2.1 Number of students from outside th	e country		
2022-2023	2021-2022	2020-2021	





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Attachments for the metrics No Attachments for this metrics			
4.3 Percentage of First Generation	Learners (FGL)		
4.3.1 Number of First Generation	Learners (FGL)		
2022-2023	2021-2022	2020-2021	
Attachments for the metrics No Attachments for this metrics			
4.4 Facilities for Differently Abled	Students (FDA)		
4.4.1 Walking aids / Buggy cars / F	Ramps / Lifts		
Yes			
4.4.2 Disabled friendly toilets			
Yes			
4.4.3 Braille / Special Labs / Audic	visual aids including software		
No			
Attachments for the metrics No Attachments for this metrics			
4.5(i) Social Inclusiveness(SI) - % c	of SC/ST/OBC/women/ Transgenders/differen	tly abled among faculty ,students and non to	eaching staff
4.5(i).1 No. of Faculties in SC cate	gory		
2022-2023	2021-2022	2020-2021	
1	1	1	
4.5(i).2 No. of Faculties in ST cates	gory		
2022-2023	2021-2022	2020-2021	
4.5(i).3 No. of Faculties in OBC cat	egory		1





2022-2023	2021-2022	2020-2021	
16	16	16	
4.5(i).4 No. of Faculties in Wome	n category		
2022-2023	2021-2022	2020-2021	
51	50	50	
4.5(i).5 No. of Faculties in Transg	ender category		
2022-2023	2021-2022	2020-2021	
4.5(i).6 No. of Faculties in Differe	ntly abled category		
2022-2023	2021-2022	2020-2021	********
4.5(i).7 No. of Non-Teaching Staf	fs in SC category		
2022-2023	2021-2022	2020-2021	
3	3	3	-
4.5(i).8 No. of Non-Teaching Staf	fs in ST category		
2022-2023	2021-2022	2020-2021	
4.5(i).9 No. of Non-Teaching Staf	fs in OBC category	-	
2022-2023	2021-2022	2020-2021	
5	5	5	
4.5(i).10 No. of Non-Teaching Sta	ffs in Women category		
2022-2023	2021-2022	2020-2021	
8	8	8	
4.5(i).11 No. of Non-Teaching Sta	ffs in Transgender category		
2022-2023	2021-2022	2020-2021	

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2022-2023	2021-2022	2020-2021	
4.5(i).13 No. of Students in SC ca	ategory		
2022-2023	2021-2022	2020-2021	
13	16	9	
4.5(i).14 No. of Students in ST ca	itegory		
2022-2023	2021-2022	2020-2021	
1		1	
4.5(i).15 No. of Students in OBC	category		
2022-2023	2021-2022	2020-2021	
68	. 74	84	
4.5(i).16 No. of Students in Wom	en category		
2022-2023	2021-2022	2020-2021	
292	307	288	
4.5(i).17 No. of Students in Trans	gender category		
2022-2023	2021-2022	2020-2021	
4.5(i).18 No. of Students in Diffe	rently abled category		
2022-2023	2021-2022	2020-2021	
1	1	2	
Attachments for the metrics No Attachments for this metrics	s III		
4.5(ii) Social Inclusiveness(SI) - E	conomically Weaker Section (EWS)		
4.5(ii).1 No. of Economically Wea	iker Section Students across all programs in th	e current year	
15			

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Attachments for the metrics

No Attachments for this metrics !!!

5. SCIENTIFIC TEMPER AND SECULAR OUTLOOK(STSO)

5.1 STSO-QL - Initiatives/programmes organised/participated by students and faculty of the institutions reflective of scientific temper and

secular outlook (details to be provided)

5.1.1 Write on Initiatives/ programmes on scientific temper and secular outlook in about 500 words

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Rajagiri College of Management and Applied Sciences instills scientific temper, critical thinking, and secular outlook in its students by designing a multifaceted approach.

The ED club organized an online workshop on the data visualization tool, Microsoft Power BI on 14 August 2022 for harnessing technology for business innovation and provided students with insights into data analysis. The collaboration between Kerala Start-up Mission Club and the BBA department resulted in 'Meet the Entrepreneur' on February 8, 2023, offering students the opportunity to interact with successful entrepreneurs. The Club conducted Entrepreneurship Awareness Drives, drawing participants from various departments to build scientific skills.

An orientation session was organized for teachers on ASAP courses to enhance the pedagogical skills of educators.

The three-day Nature Camp organized by the Forest Department from December 1 to 3, 2022, allowed students to immerse themselves in the natural world. The camp encouraged students to think scientifically about ecological issues.

The 'PROSHOTS' Photography Workshop session conducted by the Canon Expert Team as part of World Photography Day celebrated the art of photography fostering an understanding of the science behind captivating images.

An E-waste awareness session and drive, conducted in association with Microage Solutions to improve E-waste management practices among students and staff to address critical issues and scientific principles of waste management and sustainability.

The college hosted a Toastmasters International DEMO meeting to hone the public speaking and communication skills of students. It also conducted a career guidance talk as part of an induction program for first-year students. A session on 'Business Journalism' provided insights into the world of business to develop a secular and scientific outlook in career paths.

Professional Alumni lead sessions focused on implementing scientific knowledge about the industry.

A special workshop on 3D Character Animation and 3D Texturing with MUD BOX introduced students to the world of animation and technology.

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Recognizing the significance of practical academic exposure, the BBA students visited CURREASE, a venture of CarilCo Kalamassery bridging the gap between theory and practice.

The college leaves no stone unturned to promote scientific spirit in students. Recognizing the importance of research and academic excellence, the college organized an FDP titled 'The Art and Science of Research – An Overview.' to enhance the research skills of faculty members.

Secularism at its Finest

Deeksharambham, the induction ceremony for first-year students, is a unique event that emphasizes unity in diversity. The college organizes an inter-religious prayer during this ceremony, where students of various faiths come together to offer prayers in their own way symbolizing the commitment to religious harmony. The College does not limit its celebrations to any particular religion; rather, it welcomes the diversity of religious festivities. The celebration of Onam, Christmas and other festivals, ensures that students from all religious backgrounds feel a sense of belonging and inclusiveness.

Another unique practice is the singing of prayer before the start of classes with songs carefully chosen to be inclusive, embracing a universal spiritual connection. Such prayers, transcend religious boundaries, highlighting the common humanity that unites us all.

Attachments for the metrics

No Attachments for this metrics !!!

5.2 GT-QL- Adoption of green technology (details to be provided)

5.2.1 Write on green technology adopted in your institution in not more than 500 words

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Rajagiri College of Management and Applied Sciences is deeply dedicated to environmental sustainability. The green undertakings span across solar energy, verdant landscaping, water preservation, waste management, energy efficiency and a multitude of additional ecoconscious initiatives.

Blossoming Green Wealth

The most striking feature of the College is its abundant green wealth. The campus is a haven for diverse flora and fauna with various gardens and natural areas that foster biodiversity. The butterfly garden with nectar-rich flowers attracts delicate insects, contributing to local pollination efforts. The vegetable garden provides fresh produce a serves as an educational tool for students in sustainable agriculture. The 'Nakshatravanam', a collection of different tree species is a tribute to the celestial constellations. The campus also grows flowering plants and medicinal value plants that contribute to the aesthetic appeal besides serving as a potent educational resource.

Another striking measure is the aviary and kennel system that provides homes for a variety of pets and animals. The college also shelters rabbits and turkeys promoting student engagement with nature and the importance of responsible pet care. This integration fosters eco-consciousness among students.

Water Conservation Initiatives

The college has made significant strides in water conservation. The landscaping of the campus with trees and plants serves as a natural reservoir maintaining a sustainable groundwater level. The rainwater harvesting system, strategically placed under the aviary captures and stores rainwater, reducing dependency on external water sources. The aquaponics system combines aquaculture with hydroponics, providing an eco-friendly approach to cultivating plants and rearing fish simultaneously. A canal system has been established for efficient water conservation and distribution. The unique 'Mazhakkuzhi' is not just a water conservation tool but also a flourishing ecosystem beautifully constructed to house various fish species.

Responsible Waste Management Systems

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The College has implemented efficient waste management systems. It segregates waste into degradable and biodegradable categories, reducing the amount of waste in landfills. Biodegradable waste- food scraps and organic material, is transformed into compost. The college conducts regular workshops and awareness programs on responsible and scientific waste management techniques. Furthermore, announcements, notices and academic information are disseminated electronically, saving trees and reducing paper waste.

Energy Conservation Measures

In 2021, the college took a significant step towards a sustainable future by installing solar panels. These panels harness the power of the sun and reduce the reliance on conventional energy sources significantly lowering its carbon footprint. Sensor lights are installed in the ground floor wash area to conserve electricity by automatically turning off when not needed. Classrooms feature large windows that maximize natural lighting, reducing the dependency on artificial lighting during daylight hours. The canteen is enclosed with mesh, providing an open and airy space that contributes to electricity savings. In laboratories, energy-saving equipment is used to reduce power consumption while ensuring high standards of education.

Sustainable Transportation

To further promote sustainability, the college offers bus facilities for students, reducing the number of individual vehicles on the road and decreasing the overall carbon footprint. This reduces traffic congestion and contributes to a cleaner environment.

Attachments for the metrics			
No Attachments for this metrics !!!		 	
5.3(i) Accreditation and rankings - NAAC			
5.3(i).1 Grade obtained in NAAC Accreditation(If having valid NAAC	Accreditation)		
Attachments for the metrics			
File Supporting Document			
File Grade Details		4	

5.3(ii) Accreditation and rankings - SAAC

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5.3(ii).1 Gr	rade obtained in SAAC Accreditation(If having valid SAAC Accreditation)
Attachm	ents for the metrics
File S	Supporting Document
File	Grade Details
5.3(iii) Acci	reditation and rankings - No. of programmes accredited by NBA
5.3(iii).1 To	otal number of programmes in the institution (current year)
5.3(iii).2 N	o. of programmes with NBA accreditation
Attachm	ents for the metrics
File F	Programmes with NBA accreditation
5.3(iv) Accı	reditation and rankings - Rankings at national/international levels
5.3(iv).1 R	ank obtained from NIRF Rankings
5.3(iv).2 R	ank obtained from THE World University Rankings (if applicable)
5.3(iv).3 R	ank obtained from Asia University Rankings (if applicable)
5.3(iv).4 Ra	ank obtained from QS Rankings (if applicable)
	ents for the metrics Iments for this metrics !!!

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