Submit KIRF Data

# Criteria - Wise - Data

1. TEACHING, LEARNING A	AND RESOURCES(TLR)		
1.1 Student strength (SS)			
1.1.1 UG 2 Year programme	e- Sanctioned		
2024-2025	2023-2024	2022-2023	
1.1.2 UG 2 Year programme	e-Enrolled		
2024-2025	2023-2024	2022-2023	
1.1.3 UG (3 year program) -	Sanctioned		
2024-2025	2023-2024	2022-2023	
	246	222	
1.1.4 UG (3 year program) -	- Enrolled		
2024-2025	2023-2024	2022-2023	
	123	123	
1.1.5 UG (4 year program) -	Sanctioned		
2024-2025	2023-2024	2022-2023	
222			
1.1.6 UG (4 year program) -	· Enrolled		
2024-2025	2023-2024	2022-2023	
115			
1.1.7 UG (5 year program) -	Sanctioned		
2024-2025	2023-2024	2022-2023	
1.1.8 UG (5 year program) -	- Enrolled	·	
2024-2025	2023-2024	2022-2023	
1.1.9 PG (1 year program) -	Sanctioned		
2024-2025	2023-2024	2022-2023	
1.1.10 PG (1 year program)	- Enrolled		
2024-2025	2023-2024	2022-2023	
1.1.11 PG (2 year program)	- Sanctioned		
2024-2025	2023-2024	2022-2023	
	10	10	

71/25, 9.27 AW	Noi	ILO I OITA
2024-2025	2023-2024	2022-2023
	3	4
1.1.13 PG (3 year program)	- Sanctioned	
2024-2025	2023-2024	2022-2023
1.1.14 PG (3 year program)	- Enrolled	
2024-2025	2023-2024	2022-2023
1.1.15 PG Integrated - Sanc	tioned	
2024-2025	2023-2024	2022-2023
1.1.16 PG Integrated - Enrol	lled	
2024-2025	2023-2024	2022-2023
1.1.17 Ph.D Program - Sanc	tioned	
2024-2025	2023-2024	2022-2023
1.1.18 Ph.D Program - Enro	lled	
2024-2025	2023-2024	2022-2023
Attachments for the metron No Attachments for this module 1.2 Faculty student ratio (FS)	etrics !!!	
1.2.1 Student Enrolment(S)	- Male	
2024-2025	2023-2024	2022-2023
79	67	75
1.2.2 Student Enrolment(S)	- Female	
2024-2025	2023-2024	2022-2023
36	56	48
1.2.3 Student Enrolment(S)	- Transgender	
2024-2025	2023-2024	2022-2023
1.2.4 Teaching Staff (Exclud	ling Visiting Faculty)(F) - Male	
2024-2025	2023-2024	2022-2023
11	10	8
1.2.5 Teaching Staff (Exclud	ling Visiting Faculty)(F) - Female	
2024-2025	2023-2024	2022-2023
28	33	31
1.2.6 Teaching Staff (Exclud	ling Visiting Faculty)(F) - Transge	ender
2024-2025	2023-2024	2022-2023

1.2.7 Non-Teaching Staff - M	ale			
2024-2025	2023-2024	2022-2023		
4	3	4		
1.2.8 Non-Teaching Staff - F	emale			
2024-2025	2023-2024	2022-2023		
6	7	7		
1.2.9 Non-Teaching Staff - T	ransgender			
2024-2025	2023-2024	2022-2023		
Attachments for the metr No Attachments for this me 1.3 Faculty Qualification and	etrics !!!			
1.3.1 No. of regular faculty v	with Ph.D			
3				
1.3.2 No. of Faculty with exp	perience upto 8 years			
15				
1.3.3 No of Faculty with exp	erience 8+ to 15 years			
23				
1.3.4 No. of Faculty with experience more than 15 years				
3				
Attachments for the metr	ics			
File Faculty Details Faculty Details.xlsx				
(http://159.89.167.203/kshecportal/public//storage/app/uploads/kirf/1065/1761806939-				
1065~Faculty Details.xlsx)				
1.4(i) Online education(OE)	- Online courses pursued by stu	udents		
1.4(i).1 Are students using a	ny learning management syste	em (LMS)?		
Yes				
1.4(i).2 Are students using a	ny of the portal for online cour	rses? (SWAYAM/NPTEL/ Others)		
Yes				
Attachments for the metr	ics			
		nline courses. Provide list in excel sheet		
,	28 Oct 25 · 10·07·20.pdf			
	ecportal/public//storage/app	/uploads/kirf/1065/1761806939-1065~Scan		
28 Oct 25 · 10·07·20.pdf)				
1.4(ii) Online education(OE)	- No.of online courses offered	by faculty		

1.4(ii).1 No.of Online courses developed by faculty in Swayam Portal 1.4(ii).2 No. of Online courses developed by faculty in NPTEL Portal 1.4(ii).3 No. of Online courses developed by faculty in KSHEC Portal **Attachments for the metrics** File List of online courses developed by faculties endorsed by the HOI 1.5 Number of e-journal subscribed (SEJ) 1.5.1 No. of e-resources / packages subscribed to 2024-2025 2023-2024 2022-2023 **Attachments for the metrics** File e-journals subscribed File Receipt of subscription to e-resources endorsed by the HOI 1.6(i) Financial Resources and their Utilization(FRU) - Annual expenditure on academic activities 1.6(i).1 Amount utilized for Libraries (in Rupees) 2024-2025 2023-2024 2022-2023 51964 53774 239867 1.6(i).2 Amount utilized for Laboratory equipments (in Rupees) 2024-2025 2023-2024 2022-2023 221918 1.6(i).3 Amount utilized for Other equipment purchased for academic activities (in Rupees) 2024-2025 2023-2024 2022-2023 19500 Attachments for the metrics Supporting Documents to be endorsed by HOI File Audit Report\_compressed\_compressed.pdf (http://159.89.167.203/kshecportal/public/../storage/app/uploads/kirf/1065/1761806939-1065~Audit Report\_compressed\_compressed.pdf) 1.6(ii) Financial Resources and their Utilization(FRU) - Annual operational expenditure for operational activities 1.6(ii).1 Amount utilized for Salaries-Teaching and Non teaching staff (in Rupees) 2024-2025 2023-2024 2022-2023 10853288 11364850 10987284 1.6(ii).2 Amount utilized for Maintenance of academic infrastructure or consumables (excluding maintenance of hostels and allied services) (in Rupees)

1/25, 9:27 AM 	KSH	EC Portal	
2024-2025	2023-2024		2022-2023
80258	78537		490161
1.6(ii).3 Amount utilized for	Seminars/conferences/worksho	pps (in Rup	pees)
2024-2025	2023-2024		2022-2023
21092	136803		80885
Attachments for the metri	cs		
File Supporting Docum	ents to be endorsed by HOI	Audit Rep	ort_compressed_compressed.pdf
(http://159.89.167.203/kshe	ecportal/public//storage/app/u	uploads/k	irf/1065/1761806939-1065~Audit
Report_compressed_comp	ressed.pdf)		
2. KNOWLEDGE DISSEMINA	TION AND RESEARCH EXCELLE	NCE(KDR	RE)
2.1 Research Productivity (RI	P)		
2.1.1 Number of publication	s reported from Web of Science	<u>:</u>	
2024-2025	2023-2024		2022-2023
2.1.2 Number of publication	s reported from Scopus		
2024-2025	2023-2024		2022-2023
	1		
2.1.3 Total number of regula	r faculty members		
2024-2025	2023-2024		2022-2023
27	29		29
File Provide details of p	ublications -Web of Science (Web of Science) whications -Scopus in excel for ecportal/public//storage/app/	mat [	Scopus.xlsx
2.2 Research Impact (RI)			
2.2.1 Total no. of citations fro	om Web of Science		
2024-2025	2023-2024		2022-2023
2.2.2 Total no. of citations fro	om Scopus		
2024-2025	2023-2024		2022-2023
2.2.3 h-index of institution			
2024-2025	2023-2024		2022-2023
Attachments for the metri No Attachments for this me			
2.3 Intellectual Property Righ	nts(IPR)		
29 167 203/kehecnortal/nublic/index.phn			

2.3.1 No. of patents granted		
2024-2025	2023-2024	2022-2023
2.3.2 No. of patents published		
2024-2025	2023-2024	2022-2023
Attachments for the metrics		
File Details to be provided in e	xcel format	
2.4(i) Research Footprints- Consulta	ancy/Start Up/Spin Off Companies	s/Industry (RFCS) - Sponsored
research details		
2.4(i).1 Total no. of sponsored proj	ects	
2024-2025	2023-2024	2022-2023
2.4(i).2 Total no. of funding agencie	es	
2024-2025	2023-2024	2022-2023
2.4(i).3 Total amount received (in R	upees)	
2024-2025	2023-2024	2022-2023
No Attachments for this metrics !!!  2.4(ii) Research Footprints- Consult services		s/Industry (RFCS) - Consultancy
2.4(ii).1 Total no. of Consultancy Pr	ojects	
2024-2025	2023-2024	2022-2023
2.4(ii).2 Average Amount Received	through Consultancy (in Rupees)	
2024-2025	2023-2024	2022-2023
Attachments for the metrics No Attachments for this metrics !!! 2.4(iii) Research Footprints- Consul companies/startups		es/Industry (RFCS) - Spin off
2.4(iii).1 Total no. of Start ups		
2024-2025	2023-2024	2022-2023
2.4(iii).2 Total earnings		
2024-2025	2023-2024	2022-2023
Attachments for the metrics No Attachments for this metrics !!! 2.4(iv) Research Footprints- Consul with the industry resulting in resea	tancy/Start Up/Spin Off Companie	es/Industry (RFCS) - MoU's signed

2.4(iv).1 No. of MoU's signed with the industry resulting in research

#### Attachments for the metrics

<u>File</u> <u>List of Mo</u>U's signed with the industry resulting in research to be endorsed by HOI MOUs\_College.pdf

1065~MOUs\_College.pdf)

2.4(v) Research Footprints- Consultancy/Start Up/Spin Off Companies/Industry (RFCS) - Amount received from 2.4(i), 2.4(ii), 2.4(iii)

#### **Attachments for the metrics**

No Attachments for this metrics !!!

# 3. GRADUATION OUTCOME(GO)

- 3.1(i) Metric for university examinations (GUE) UG
- 3.1(i).1 No. of students appearing for the examination-UG

2024-2025	2023-2024	2022-2023
119	117	136

3.1(i).2 No. of students graduating in minimum stipulated time -UG

2024-2025	2023-2024	2022-2023
72	64	32

#### **Attachments for the metrics**

File Supporting document countersigned by HOI

**RESULT ANALYSIS UG.pdf** 

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- 3.1(ii) Metric for university examinations (GUE) PG
- 3.1(ii).1 No. of students appearing for the examination-PG

2024-2025	2023-2024	2022-2023
3	4	6

3.1(ii).2 No. of students graduating in minimum stipulated time -PG

2024-2025	2023-2024	2022-2023
3	4	5

#### **Attachments for the metrics**

File Supporting document countersigned by HOI

**RESULT ANALYSIS PG.pdf** 

(http://159.89.167.203/kshecportal/public/../storage/app/uploads/kirf/1065/1761643085-

1065~RESULT ANALYSIS PG.pdf)

3.2 Metrics for entrance examination	ns (GEE)	
3.2.1 No. of students who have app	peared for UGC-NET/JRF/CSIR/ GA	TE/GRE/ NEET-PG/MDS/SS/INI CET
DNB PDCET/ GPAT/ PG-(LLM)/CLAT/	AILET/ CTET/ TET/SET/ PG-ICAR /A	NEEA/CUET
2024-2025	2023-2024	2022-2023
3.2.2 No. of students who have pas	sed UGC-NET/JRF/CSIR/ GATE/GF	RE/ NEET-PG/MDS/SS/INI CET/ DNE
PDCET/ GPAT/ PG-(LLM)/CLAT/AILET	/ CTET/ TET/SET/ PG-ICAR /AIEEA	/CUET
2024-2025	2023-2024	2022-2023
Attachments for the metrics		
No Attachments for this metrics!!		
3.3(i) Placement and higher studies	s(PH) - Metrics for placement	
3.3(i).1 No. of students placed (UG	-2 year programs)	
2024-2025	2023-2024	2022-2023
3.3(i).2 No. of students placed (UG	-3 year programs)	
2024-2025	2023-2024	2022-2023
15	23	34
3.3(i).3 No. of students placed (UG	-4 year / 5 year programs)	
2024-2025	2023-2024	2022-2023
3.3(i).4 No. of students placed (PG	-2 year programs)	
2024-2025	2023-2024	2022-2023
2	2	2
3.3(i).5 No. of students placed (Inte	egrated PG programs)	
2024-2025	2023-2024	2022-2023
Attachments for the metrics		
No Attachments for this metrics!!	<u> </u>	
3.3(ii) Placement and higher studie	s(PH) - Metrics for higher studies	
3.3(ii).1 No. of students selected fo	r higher studies(PG)	
2024-2025	2023-2024	2022-2023
16	42	26
3.3(ii).2 No. of students selected fo	r higher studies(Ph.D)	
2024-2025	2023-2024	2022-2023
Attachments for the metrics		
No Attachments for this metrics !!		
3.3(iii) Placement and higher studio		
3.3(iii).1 Average salary of placed s	tudents	

2024-2025	2023-2024	2022-2023
30767	29304	32286

### **Attachments for the metrics**

No Attachments for this metrics !!!

# 4. OUTREACH AND INCLUSIVITY(OI)

4.1 Campus/Region Diversity (RD) - Students from outside the state

4.1.1 Number of students from outside the State - (UG+PG+PhD)

#### Attachments for the metrics

No Attachments for this metrics !!!

- 4.2 Campus /Region Diversity (RD) Students from outside the country
- 4.2.1 Number of students from outside the country (UG+PG+PhD)

2024-2025	2023-2024	2022-2023
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#### **Attachments for the metrics**

No Attachments for this metrics !!!

4.3 First Generation Learners (FGL)

4.3.1 Number of First Generation Learners (FGL)

2024-2025	2023-2024	2022-2023
73	79	54

#### **Attachments for the metrics**

No Attachments for this metrics !!!

- 4.4 Facilities for Differently Abled Students (FDA)
- 4.4.1 Braille / Special Labs / Audio visual aids including software

No

4.4.2 Disabled friendly toilets

Nc

4.4.3 Walking aids / Buggy cars / Ramps / Lifts

No

#### **Attachments for the metrics**

No Attachments for this metrics !!!

4.5(i) Social Inclusiveness(SI) - % of SC/ST/OBC/women/ Transgenders/differently abled among faculty, students and non teaching staff

4.5(i).1 No. of Faculty in SC category

2024-2025	2023-2024	2022-2023
2	1	1

•		
4.5(i).2 No. of Faculty in ST cate	gory	
2024-2025	2023-2024	2022-2023
4.5(i).3 No. of Faculty in OBC ca	tegory	
2024-2025	2023-2024	2022-2023
13	10	9
4.5(i).4 No. of Faculty in Womer	n category	
2024-2025	2023-2024	2022-2023
30	35	32
4.5(i).5 No. of Faculty in Transg	ender category	
2024-2025	2023-2024	2022-2023
4.5(i).6 No. of Faculty in Differe	ntly abled category	
2024-2025	2023-2024	2022-2023
4.5(i).7 No. of Non-Teaching Sta	ff in SC category	
2024-2025	2023-2024	2022-2023
4.5(i).8 No. of Non-Teaching Sta	iff in ST category	
2024-2025	2023-2024	2022-2023
4.5(i).9 No. of Non-Teaching Sta	iff in OBC category	
2024-2025	2023-2024	2022-2023
4.5(i).10 No. of Non-Teaching S	aff in Women category	
2024-2025	2023-2024	2022-2023
6	7	7
4.5(i).11 No. of Non-Teaching S	aff in Transgender category	
2024-2025	2023-2024	2022-2023
4.5(i).12 No. of Non-Teaching S	aff in Differently abled category	
2024-2025	2023-2024	2022-2023
4.5(i).13 No. of Students in SC o	ategory	
2024-2025	2023-2024	2022-2023
2	4	1
4.5(i).14 No. of Students in ST c	ategory	
2024-2025	2023-2024	2022-2023
4.5(i).15 No. of Students in OBC	category	

2024-2025	2023-2024	2022-2023
4	7	6
4.5(i).16 No. of Students in Women category		

2024-2025	2023-2024	2022-2023
36	56	48

# 4.5(i).17 No. of Students in Transgender category

2024-2025	2023-2024	2022-2023
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# 4.5(i).18 No. of Students in Differently abled category

2024-2025	2023-2024	2022-2023
20212020	2020 202 1	2022 2020

#### **Attachments for the metrics**

No Attachments for this metrics !!!

4.5(ii) Social Inclusiveness(SI) - Economically Weaker Section (EWS)

4.5(ii).1 No. of Economically Weaker Section Students across all programs in the current year

4

### **Attachments for the metrics**

No Attachments for this metrics !!!

# 5. SCIENTIFIC TEMPER & SECULAR OUTLOOK(STSO) AND INNOVATION & ENTREPRENEURSHIP(IE)

5.1 Scientific Temper and Secular Outlook (QL)

5.1.1 Write on initiatives/programmes organised/participated by students and faculty of the institutions reflective of scientific temper and secular outlook (details to be provided) in about 500 words

Bharata Mata College of Commerce and Arts, Chunangamvely, Aluva instills scientific temper, secular outlook, social sensitization, critical thinking and holistic development in its students with a well-designed multi-faceted approach.

- 1. Vision: To nurture enlightened, rational and socially responsible youth, equipped with scientific curiosity and secular outlook that upholds harmony, tolerance and critical thinking in society.
- 2. Objectives:
- 1. To encourage a spirit of inquiry, curiosity, and innovation.
- 2. To foster, respect for all religions, beliefs and cultural diversity.
- 3. To integrate principles of scientific temper and secularism into academic and community life.

# 1. Implementation:

Focus Area	Implementing Unit	Activities Done
Academic Integration	IQAC, Departments	<ul> <li>Knowledge dissemination through Interdisciplinary talks.</li> <li>Promote Project based learning, conduct quiz, word power contest</li> <li>Conduct knowledge to practice on various traditional practices</li> <li>Conduct workshops, guest lectures, seminars to foster critical thinking</li> <li>Integrate extension to curriculum through field work projects</li> </ul>
Research Innovation	IQAC, Research Development Council, Research Promotion Council	<ul> <li>Promote student led research on environment sustainability, health awareness, Al,Cyber-attack.</li> <li>Encourage students to participate in exhibitions, hackathons, paper presentation and participation and exposure to real world problems like critical care</li> </ul>
Secular Outlook, Social Harmony Initiatives	IQAC, Jesus Youth, Departments	<ul> <li>Conduct interfaith dialogue sessions</li> <li>Organise peace walk hackathon on social tolerance</li> <li>A unique programme vidhyarambham for all first-year students titled induction program</li> <li>Awareness program against gender bias and communal division on societal issues, poverty.</li> </ul>

Extension & community engagement	IQAC, NSS, Departments	<ul> <li>School outreach program in cyber-attacks, AI and many other areas.</li> <li>Community outreach programmes to immerse students in rural life</li> <li>Imparted training on pain and palliative care</li> <li>Care and share programme offered food packets to the needy roadside poor</li> <li>Books, pen, pencil etc to Anganwadi kids</li> <li>Sensitizing public and students about environment sustainability.</li> </ul>
Expert interaction	IQAC, Clubs	<ul> <li>Organised talks with research scholars, scientists, business icon, environmentalist, YouTube Influencer, organic farmer, eduinnopreneurs and reformer</li> <li>National space day celebrations</li> </ul>
Indian Knowledge System	IQAC, Clubs	Hands on learning practices based on traditional system and procedures
Media & Communication	IQAC, Clubs	<ul><li>Launch of newsletter, Social media pages</li><li>Create myth busting reels</li></ul>

In addition, we have a unique practice that emphasis unity in diversity. The college organises an inter-religious prayer during the induction ceremony where students of various faith come together to offer prayers in their own ways symbolizing the commitment to religious harmony.

Another unique practice in the singing of prayer before the start of the class with songs embracing a universal spiritual connection followed by reading out the highlight of the daily newspaper. Every morning an English word will be displayed in the library with its meaning and a sentence framed. Based on this we conduct word power contest.

Our campus has abundant green wealth, maintained by biodiversity club, titled campus canopy. There is an abundant collection of vegetable garden, medicinal value plants and different tree species. We have responsible water conservative system, waste management system and solar energy.

Thus college has fulfilled the vision to promote scientific spirit in students inculcating scientific temper, fostering secularism and building holistic human being.

# **Attachments for the metrics**

No Attachments for this metrics !!!

5.2 Adoption of Green Technology (GT) (QL)

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

# **Green Technology Initiatives in the College**

In alignment with our commitment to sustainable development and environmental stewardship, the college has adopted several green technologies and eco-friendly practices across the campus. These initiatives aim to promote resource conservation, enhance environmental quality, and create awareness among students and staff about sustainable living. The major areas of implementation include **responsible waste management**, **water conservation**, **green wealth enhancement**, and **energy conservation measures**.

#### 1. Responsible Waste Management System

The college has established a systematic waste management mechanism to ensure effective segregation, disposal, and recycling of waste generated within the campus.

- Biodegradable waste from the canteen and garden is processed through a
   vermicomposting unit, producing organic manure utilized for campus greenery.
- Non-biodegradable waste and recyclable waste is periodically collected and disposed of through authorized municipal agencies.
- E-waste generated from laboratories and offices is safely handed over to certified recyclers to prevent environmental contamination.
  - This structured approach ensures that waste disposal adheres to sustainable and ecofriendly standards.

#### 2. Water Conservation Initiatives

Water conservation is a key focus area of the college's sustainability efforts. Several water-saving and replenishment systems have been implemented across the campus:

- A rooftop rainwater harvesting system collects and channels rainwater into recharge wells to augment groundwater levels.
- A **storage tank system** captures harvested rainwater for reuse in gardening, cleaning, and other non-potable purposes.
- Periodic maintenance of water pipelines and fixtures is carried out to prevent leakages and wastage.

These measures contribute to efficient water utilization and long-term resource sustainability.

# 3. Green Wealth Development

The college is dedicated to maintaining a lush, green, and pollution-free campus.

Extensive tree plantation drives are conducted regularly as part of the "Go Green
 Initiative."

- The campus hosts a variety of native and ornamental plant species, enhancing biodiversity and contributing to a healthy ecosystem.
- Landscaped gardens, lawns, and shaded avenues create a serene and conducive environment for learning.
- Student involvement through NSS unit and Bio-Diversity club conduct awareness program and campus beautification drives.

This green wealth not only enhances the aesthetic appeal of the campus but also serves as a living laboratory for environmental awareness and conservation education.

# 4. Energy Conservation Measures

In its pursuit of energy efficiency, the college has adopted several renewable and energy-saving technologies:

- **Solar panels** are installed on the rooftops of academic and administrative buildings, supplementing the institution's electricity requirements with clean, renewable energy.
- **LED lighting systems** are used throughout the campus to minimize energy consumption.
- Awareness campaigns and seminars are organized to promote energy conservation practices among students and staff.

These initiatives significantly reduce the institution's carbon footprint and demonstrate its commitment to green energy utilization.

#### Conclusion

Through the integration of advanced green technologies and sustainable operational practices, the college exemplifies its commitment to environmental responsibility. The initiatives in waste management, water conservation, green landscaping, and renewable energy reflect the institution's vision to create a **sustainable**, **energy-efficient**, **and eco-conscious campus**, aligning with the objectives of national and global environmental policies.

#### **Attachments for the metrics**

No Attachments for this metrics !!!

5.3(i) Accreditations- State/National - NAAC

5.3(i).1 Grade obtained in NAAC Accreditation(If having valid NAAC Accreditation)

NA

Attachments for the metrics
File Supporting Document
File Grade Details
5.3(ii) Accreditations- State/National - SAAC
5.3(ii).1 Grade obtained in SAAC Accreditation(If having valid SAAC Accreditation)
NA
Attachments for the metrics
File Supporting Document
File Grade Details
5.3(iii) Accreditations- State/National - No. of programmes accredited by NBA
5.3(iii).1 Total number of programmes in the institution (current year)
5
5.3(iii).2 No. of programmes with NBA accreditation
Attachments for the metrics
File Programmes with NBA accreditation
5.4 Rankings- National/International
5.4.1 Rank obtained from NIRF Rankings
5.4.2 Rank obtained from THE World University Rankings (if applicable)
5.4.3 Rank obtained from Asia University Rankings (if applicable)
5.4.4 Rank obtained from QS Rankings (if applicable)
Attachments for the metrics
No Attachments for this metrics !!!
5.5(i) Innovation & Entrepreneurship (IE) - Student/Alumni Startups
5.5(i).1 How many startups have been officially registered by students or alumni in the last five years
(with DIPP/KSUM/ROC)?
5.5(i).2 What percentage of your current students have participated in startup founding or co-founding
(including through IEDC/KSUM)?
Attachments for the metrics
File Proof of Startup Registration [DIPP / KSUM / ROC registration certificates (any one per
startup)]
File List of Start Ups and Founders
File Institutional Summary Sheet
5.5(ii) Innovation & Entrepreneurship (IE) - Incubation & Startup Support

10/31/25, 9:27 AM

KSHEC Portal 5.5(ii).1 Does your university/college have an IEDC (Innovation & Entrepreneurship Development Cell) or incubation facility recognized by KSUM? Yes 5.5(ii).2 What percentage of incubated startups have survived beyond 5 years? 5.5(ii).3 What percentage of incubated startups have received external grants/seed funding (e.g., KSUM, angel investors, VC, CSR Funds)? **Attachments for the metrics** Proof of Startup Continuity / Survival (Any one per startup: ROC active certificate, GST filing File proof, operational website, DIPP renewal, or updated KSUM listing) Proof of External Funding / Grant (Copy of KSUM sanction letter, investor MoU, grant File approval, CSR sanction, or funding certificate) Startup Survival Record Sheet File File **External Funding Record Sheet** 5.5(iii) Innovation & Entrepreneurship (IE) - Faculty Involvement in Industry 5.5(iii).1 What percentage of academic faculty are actively involved in startups, consultancy projects, or serve on boards of operational companies? **Attachments for the metrics** File Proof of Faculty Involvement (any one per faculty) [MoU / Agreement / Appointment Letter / Consultancy Contract / KSUM Startup Registration showing faculty's role] File Faculty Involvement Record Sheet 5.5(iv) Innovation & Entrepreneurship (IE) - Student Entrepreneurship Ecosystem 5.5(iv).1 How many active student entrepreneurship/innovation clubs or forums (e.g., IEDC, E-Cell, Business Club) are functioning with regular events? 1

#### **Attachments for the metrics**

File Proof of Club Activity / Functioning [Any one per club: Event reports, circulars, or photos of

recent events (within the last academic year)] ED\_ClubEventReport\_compressed.pdf

(http://159.89.167.203/kshecportal/public/../storage/app/uploads/kirf/1065/1761720231-

1065~ED\_ClubEventReport\_compressed.pdf)

File Annual activity summary or event calendar

ED\_ClubActivityReport\_Consolidated.pdf

(http://159.89.167.203/kshecportal/public/../storage/app/uploads/kirf/1065/1761720231-

1065~ED\_ClubActivityReport\_Consolidated.pdf)

File Active Clubs & Event Record Sheet

ActiveClubsAndEventRecordSheet.pdf

(http://159.89.167.203/kshecportal/public/../storage/app/uploads/kirf/1065/1761720231-

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