



University of Ruhuna Action Plan - 2023

Vision and Mission of the University of Ruhuna

Our Vision

To be the prime intellectual thrust of the nation.

Our Mission

To advance knowledge and skills through teaching, research and services to serve the society.

Corporate Goals

- 1. Expanding access to education, research and services.
- 2. Enriching quality of education.
- 3. Enhancing relevance of education and research.
- 4. Empowering justice and equity.
- 5. Ensuring Good Governance.
- 6. Endowing invention and innovation.
- 7. Epitomizing the uniqueness.

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University of Ruhuna – Action Plan 2023

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating				(De	esired		ne Fran ome as		centage	e)			Estimated Input and	Based on KP desired
	(Year 2022)	output (Year 2023)	g	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 1.1: To	increase the e	enrolment in	undergraduate programs by 500 under	graduates wh	ich are	strate	gicall	y impo	ortan	t in e	conom	iic de	velopi	ment (of the o	countr	y by 2023	
Enrolment Agriculture	AT – 181 AB – 78 GT - 72		1.1.1. Increase the intake of students by 76 (Agri.)															Increase the enrolment
Enrolment Allied Health Sciences	320	400	1.1.2. Constructing the new Faculty complex with expanding facilities of lecture room, laboratory, library, welfare, etc. (AHS)	Dean, HoD, AR, AB	80								90					
			1.1.3.Introduce new degree programmes (AHS)		50											60		
			1.1.4. Organize awareness programmes for A/L students (AHS)		50											60		
			1.1.5. Alterations of the syllabus according to the forthcoming challenges (AHS)		50											60		
			1.1.6. Sign more MOU with foreign universities to introduce new subject components to the degree programmes (AHS)		50											60		

GOAL 01: EXI	PANDING AC	CESS TO E	DUCATION															
KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating				(De	esired		me Fra		centag	e)			Estimated Input and	Based on KPI desired
	(Year 2022)	output (Year 2023)	ğ	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Enrolment Engineering			1.1.7. Increase space for additional staff (e.g. partition of DIS/FoE)(Eng.)	Dept. of IS												100	7.5Mn	
			1.1.8. Introduce an online Guest Lecture and Interview series from the Industry for all Engineering undergraduates(Eng.)															
			1.1.9. Repairing of AC machines (no. of 06 machines) (Eng.)														0.6 Mn	
			1.1.10. Renewing service agreements of AC machines(no. of 10 machines) (Eng.)														0.1 Mn	
			1.1.11. Renewing service agreements of Photocopy Machines (Ricoh and Toshiba Machines) (Eng.)														0.05 Mn	
			1.1.12. Repairing of Photocopy machines (Toshiba Photocopy Machine) (Eng.)														0.25 Mn	
			1.1.13. Obtaining the service from visiting lecturers for conducting some modules in the department (2 English Modules and a half of the Industrial Management Module) (Eng.)														0.25Mn	

GOAL 01: EXPA	ANDING AC	CESS TO E	DUCATION															
KPIs	Present level of Performance (Year 2022)	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra		centage	e)			Estimated Input and	Based on KPI desired Outcome
	(1001 2022)	output (Year 2023)			Jan	Feb	Mar	Apr	May	nnf	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.1.14. Increase the MENA intake by 5 in 2023/DMME(Eng.)	DMME			100											
			1.1.15. Obtaining service of industry experts for teaching (Eng.)															
			1.1.16. Introduce a Guest Lecture from the Industry for appropriate modules/DCEE (Eng.)															
			1.1.17. Incorporate industry related projects for Design Modules, Research Projects, and Comprehensive Design Projects(Eng.)															
			1.1.18. Extension of DCEE building to facilitate; Heavy Structural Engineering Laboratory and Coastal and Port Engineering Laboratory for the Department of Civil and Environmental Engineering (Eng.)															
			1.1.19. Procurement of laboratory equipment for common course program due to the increase of students. Procurement of laboratory equipment for enhanced research capacities (Eng.)															

GOAL 01: EXPA	ANDING AC	CESS TO E	DUCATION															
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	(Year 2022)	output (Year 2023)	g	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.1.20. Collaborative research with foreign universities and industries(Eng.)															
			1.1.21. Construct the approved Building for Computer Engineering Program. (Eng.)	DEIE													1500 Mn	
	0%	100%	1.1.22. Repairing the Roof of the Library building to avoid heating(Eng.)	Library /Maintenance													4Mn	
Enrolment Fisheries and Marine Sciences & Technology	135	250	1.1.23. Enhancement of teaching and learning facilities (FMST)	Dean, HoDs, SAR	0	0	05	10	15	30	40	45	50	60	70	75	45Mn	Number of students enrolled Common building space for students
			1.1.24. Enhancement of students' welfare facilities (canteen space, student center etc.) (FMST)															
Enrolment Graduate Studies																		
Enrolment Humanities and Social Sciences	724	677	1.1.25. In addition to normal intake (652), 20 student will be enrolled under special intake (10 each for Pali & English), 05 students with disabilities	Dean, SAR			100											724 students enrolled in the year 2022

	Present level	Desired								Tir	ne Fra	me						
KPIs	of Performance	Performance Level of Target	Action Programme/s	Coordinating				(D	esired	Outc	ome as	a per	rcentag	e)			Estimated Input and	Based on KPI desired
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Enrolment Management and Finance	650	650	1.1.26. Expected target is already achieved- annual intake is 650(Mgt.)	Dean, HoDs													10Mn	Number of graduates Number of Degree programs
Enrolment Medicine	250	300	1.1.27. Rehabilitation of all roofs of the Faculty (Med.)		10	20	30	35	45	55	60	75	90	100		10	43Mn	
			1.1.28. Improvement of intercom system of the Faculty (Med.)		10	20	30	35	45	55	60	75	90	100	0	8	25Mn	
			1.1.29. Renovation of internal road system including gates (Med.)		10	20	30	35	45	55	60	75	90	100	0	10	15Mn	
			1.1.30. Improve all tute rooms with modern facilities (Med.)		10	20	30	35	45	55	60	75	90	100	0	10	10Mn	
			1.1.31. Improve electricity system including the all panel boards (Med.)		10	20	30	35	45	55	60	75	90	100	0	10	65Mn	
			1.1.32. Increase the annual fund allocation as per the increasing no. of students. (rehab, capital and recurrent) (Med.)														100Mn	
			1.1.33. Cost for curriculum revision (Med.)														10Mn	

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	(Year 2022)	output (Year 2023)	O CONTRACTOR OF THE CONTRACTOR	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.1.34. Development of Proposed playground at Keselgashena (Med.)					25									800Mn	
			1.1.35. Renovation and furnish the hostel at Uluwitike (Med.)							30							25Mn	
			1.1.36. Expansion of canteen facility (Med.)		10	20	30	35	45	55	60	75	90	100	0		5Mn	
			1.1.37. Expansion of Library and student study area (Med.)		10	20	30	35	45	55	60	75	90	100	0		25Mn	
			1.1.38. Develop common labs (Med.)		10	20	30	35	45	55	60	75	90	100	0		125Mn	
			1.1.39. Examination hall for 300 students (Med.)		10	20	30	35	45	55	60	75	90	100	0		20Mn	
			1.1.40. Improve the transport facility, to purchase new vehicles (Med.)		10	20	30	35	45	55	60	75	90	100			25Mn	
			1.1.41. Renovate existing staff quarters(Med.)		10	20	30	35	45	55	60	75	90	100	0		20Mn	

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	(Year 2022)	output (Year 2023)	ğ	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.1.42. Renovation of unused laboratory to accommodate parallel teaching, research and service functions to generate revenue and to support proposed distant learning program(Med./Path)		0	10	20	30	35	45	55	60	75	90	100		10Mn	Establish new service functions which enable revenue generation and new research establishment in hematology Research publications in hematology increased
Enrolment Science Obtaining Infrastructure: Building Equipment/Furniture	0% 20%	50% 70%	1.1.43. Obtaining cabinet approval and construction Procurement of equipment/furniture(Sci.)														1Bn (Building) 300Mn (Furniture)	Fulfillment of required infrastructure
Obtaining Cadre: Academic Non Academic	0% 0%	50% 50%	1.1.44. Obtaining Cadre: Obtaining UGC/DMS approval(Sci.)	Dean, HoDs														Fulfillment of required staff
Enrolment Technology	350	350	1.1.45. Increase the Cadre positions (10:1 ratio) for additional intake. (Tech.)	Dean														

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	(Year 2022)	output (Year 2023)	_	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.1.46. Acquisition of Fixed assets for new Lecture hall building. (Tech.)	Dean, AR, AB, HoDs														
			1.1.47. Facilitate the transportation for staff and students (Tech.)	Dean, AR, AB														
Objective 1.2: To	introduce 30	new degree p	programs of strategic importance to the	development	of the	countr _.	y by 2	2023										
New Undergraduate Programmes			1.2.1. Department of Agricultural Engineering is planning to introduce "BSc in Agro-Industry Innovation and Technology Management".(Agri.)	HoDs and All academic staff members of the respective Departments														Proposal would be submitted to the UGC
			1.2.2. Department of Food Science and Technology is working on to introduce new degree program on "BSc in Food Science and Technology"(Agri.)															Proposal is developing process
			1.2.3. Department of Crop Science is developing the course structure for a new degree program "BSc in Agro Forestry" (Agri.)															Send the application the UGC

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	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.2.4. Department of Agricultural Biology is developing the course structure for a "BSc in Biodiversity Conservation and Agro-Ecosystem Management" (Agri.)															Submission to the CQA
			1.2.5. Department of Agricultural Biology is planning to introduce a new undergraduate program as "BSc in Applied Plant Molecular Biology"(Agri.)		50											75		Submission to the CQA
	0		1.2.6. Further curriculum development of the following new degree programs. (AHS) 1.BSc in Public Health 2.BSc in Health Technology 3.BSc in Health Interventional Therapy 4.BSc in Nursing (Post RN) degree	Dean, HoDs, AR, AB	50					50			50			55		
			1.2.7. Marine Engineering and Naval Architecture (As a separate window) Industry requirement survey, curriculum development, Faculty/University/ UGC approvals.(Eng.)													100	20 Mn	
	0	1	1.2.8. Introduction of degree programme 'BScHons in Marine Services and Resource Management' in	Chairpersons of FMST and FMF and	1	2	4	5	7	8	9	10	10	12	15	20	2Mn	Number of necessary approvals

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	(Year 2022)	output (Year 2023)	_	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			2023(FMST)	committee members of CDC														taken
	12	04	1.2.9. BA Honours in Information Technology degree program will be commenced.(H&SS)	Dean,HoDs, Curricular Development Committee				100										04 new degree programmes introduced by 2023
			1.2.10. Obtained UGC approval for BSc Honours in Geographic Information Science degree program (H&SS)								100							
			1.2.11. Completed the proposals of BSc Honours in Computational Economics, BA Honours in Development Practices, BA Honours in Public Management & Corporate Governance (H&SS)													100		
			1.2.12. Prepare syllabi and proposal for new degree programmes in Media and Cultural Studies, and Teaching English as a Second Language. (H&SS)													100		
	Existing 06	03	1.2.13. Completion of the syllabus for BBA in Tourism Management; BBA in International Business and BBA in	Dean, HoDs													10Mn	• New Knowledge, skills and

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			Supply Chain Management in 2023(Mgt.)															competency development
			1.2.14. Completion of the syllabus for BBA in Operation Management in 2024(Mgt.)															Higher employability Cater to changing demand of the market
	30%	100%	1.2.15. Finalizing the proposals for four year degree program(Sci.)	Dean, HoDs And all Academic Staff mem -bers of the respective departments	5	10	25	50	60	70	80	90	100				1.5Mn	BSc/BCS (General/ Special)Four Year programs
	4	5	1.2.16. Introduction of a new subject fields. (Tech.)	Dean, HoDs														
New Postgraduate Programmes			1.2.17. Department of Agricultural Engineering is planning to initiate a "MSc in Precision Agriculture and Innovation" (Agri.)	HoDs and	20	20	20	20	20	30	30	40	40	50	70	70		UGC approval

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	(Year 2022)	output (Year 2023)	G	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.2.18. Department of Crop Science is also planning curriculum revision in MSc in Crop Production Technology Programme. (Agri.)															Instead of introducing the program planning to improve the existing program
			1.2.19. Department of Soil Science is planning to introduce a new MSc program equivalent to SLQF level 10 including exit points (Agri.)											100				UGC approval
			1.2.20. Department of Animal Science is developing the curriculum for MSc in Animal Science. Hope to get the Second intake in 2023 with the revised curriculum (Agri.)															
	0		1.2.21. Curriculum development of the following postgraduate degree and certificate programmes (AHS) 1. Master in Nursing 2. Master in dementia care Postgraduate certificate in Research methodology and statistics for the health care professionals	_	10					10						15		

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Frai ome as		centage	e)			Estimated Input and	Based on KP
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.2.22. Submission of proposal for a Mast of Professional Development. (Eng.)	HoD Academic Staff Members /DIS	20	30	40	50	60	65	70	75	80	85	90	100	0.02 Mn	
		100%	1.2.23. EUSL-Energy joint project Curriculum has already been prepared for the Master of Science in Energy for Circular Economy /Need to get University/UGC approval (Completely offer via online mode) (Eng.)															
	50%		1.2.24. Curriculum is being prepared Master of Science in Manufacturing Engineering and Management/Need to get university / UGC approval(Eng.)													100		
	50%		1.2.25. Curriculum is being prepared Master of Science in Building Services Engineering /Need to get university/ UGC approval(Eng.)													100		
			1.2.26. Introduction of New MSc / MEng Programmes(Eng.)															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fran me as		centage	e)			Estimated Input and	Based on KP desired
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.2.27. Introduction of New MSc Program in Water and Environmental Management(Eng.)															
			1.2.28. Introduction of new MSc/MEng Program in Construction Management(Eng.)															
			1.2.29. Introduce M.Sc in Telecommunications and Information Engineering.(Eng.)															
	220(MA in Economics, Sociology, MBM, MBA)	300	1.2.30. MSc in Analytical Chemistry(FGS)	BoS in Science and FGS							Calling applications							
			1.2.31. MSc/PGDip/PGCert in Precision Agricultural Technology and Innovation(FGS)	BoS in Agriculture and FGS							Calling applications							
			1.2.32. MSc/PGDip/PGCert in Building Resilience in in Tropical Agro- Ecosystems(FGS)	BoS in Agriculture and FGS										Calling applications	11			

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	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.2.33. Master of Science in Energy for Circular Economy(FGS)	BoS in Engineering and FGS	Calling applications													
			1.2.34. Master of Development Planning(FGS)	BoS in H&SS and FGS	Calling applications													
	03	03	1.2.35. Commencement of MA in Development Planning degree program and Postgraduate Diploma in Education (H&SS)	Curricular			100											05 new post graduate programmes introduced
			1.2.36. Completed the proposals for new postgraduate degree programs (MA in Folklore Studies, MA in Buddhist Studies, and Postgraduate Diploma in Buddhist Studies) (H&SS)							50						100		

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	(Year 2022)	output (Year 2023)	J	Kesponsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	0%	50%	1.2.37. Preparation of curriculum of MSc in Mathematics education and MSc in science education. Obtaining the approval from relevant authorities(Sci.)	HoDs, All academic staff mem bers of the respective Departments, Chairman/ BoS and Dean/FGS				5	10	15	20	25	30	35	40	50	1.5Mn	Offering MSc in Mathematics education and MSc in science education
	40%	80%	1.2.38. Preparation of curriculum of MSc in Applied Statistics. Obtaining the approval from relevant authorities(Sci.)								50					80	1.5Mn	Offering MSc in Applied statistics
	80%	100%	1.2.39. Proposal preparation submission of proposal for MSc in advanced organic chemistry. Obtaining the approval from relevant authorities(Sci.)		5	10					50					100	1.5Mn	Offering MSc In advanced Organic chemistry
Objective 1.3: To a	introduce 20	new distance	mode courses out of which 10 are onli		ses by 3	year 20)23								T			Almonder
distance learning courses introduced			1.3.1. Following courses are successfully going on. (Agri.)1. Advanced Certificate/ Diploma	Coordinators of the	100													Already launched

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KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra		centage	e)			Estimated Input and	Based on KPI desired
	(Year 2022)	output (Year 2023)	<u> </u>	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			in Biodiversity and Ecosystem 2. Certificate/Diploma in Scientific Tea Manufacturing and Quality Management	Program														
			 1.3.2. Faculty Board has recommended following Certificate/ Diploma Programs and under processing.(Agri.) 1. Agro Entrepreneurship and Economical Home Gardening 			50	60	60	80	80	90	100						
			Scientific Plantation of export Oriented Crops		50											100		
			3. Urban Agriculture and Edible Home Gardening			30	50	50	60	70	80	90	100					
			4. Certificate on Agricultural Machinery Operation Technology (CAMOT)			20	20	20	30	30	50	50	60	60	80	100		
			5. Tissue Culture			30	30	50	50	50	60	80	100					
			6. Floriculture		100													
			1.3.3. Department of Animal Science is in the process of preparing a Diploma Course in Poultry Management and Processing with an exit point of certificate course in Poultry													100		

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	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			Management.(Agri.)															
	0		1.3.4. Curriculum development of the following certificate courses (AHS) 1. Advanced certificate in caregiver 2. Advanced certificate course in gerontology 3. Certificate course in palliative care 4. Certificate course in critical care 5. Advanced certificate course in midwifery	Dept. of Nursing	50					60						60		
		100%	1.3.5. THREELANKA project Technical Officer level certificate courses: 10 Engineer level certificate courses: 6 Project Manager level certificate courses: 4 (Eng.)							50						50		
		100%	1.3.6. Certificate course in Industrial Maintenance ,Management, Safety and Reliability.(Eng.)							50						50		

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	(Year 2022)	output (Year 2023)	S	Kesponsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	06	06	1.3.7. Commencement of Advanced Certificate course in Inclusive Service Delivery for Sustainable Peace (H&SS)	HOD (Public Policy, History & Archaeology , IT, Economics, Geography)			100											06 new distance learning courses
			1.3.8. Complete proposal for Diploma in Historical Studies, Diploma in Regional Development & Governance (H&SS)							50						100		
			1.3.9. Prepare proposal for Advanced Certificate in Information Technology, Higher Diploma in Economics, Diploma in Geographical Information Science (H&SS)													100		
	01	04	1.3.10. These will be commenced in 2023: Diploma in Entrepreneurship Management; Higher Diploma in Human Resource Management; Diploma in Accounting; Diploma in Marketing(Mgt.)	Director/ Distant Education Unit, BoS-DCEU, Dean ,HoDs													1Mn	Increase the number and quality of frontline executives. Higher employability Catering to changing

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	(Year 2022)	output (Year 2023)	J	Kesponsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
																		demand of the market
	0%	80%	1.3.11. Certificate course in Biotechnolog :Reviewing the course modules submitted. Obtaining approval for the certificate course in Biotechnology proposed by the Department of Zoology (Sci.)	Dean and Director /DCEU	5	10				50						80	1Mn	Offering the Certificate Course in Biotechnology
	50%	100%	1.3.12. Certificate course in Electronics :Reviewing the course modules submitted. Obtaining approval for the certificate course in electronics proposed by the Department of Physics (Sci.)	Head/ Physics, Dean and Director /DCEU						50						100	1Mn	Offering the Certificate Course in Electronics
	-	1	1.3.13. Design courses according to SLQF guidelines. (Tech.)	Dean, HoDs														
Number of new online courses introduced		03	1.3.14. Department of Agricultural Economics is planning to introduce new online courses in the field of agribusiness management such as Business Law, Business Ethics, Social Network Analysis etc.(Agri.)	academic staff members of	5	10	10	15	15	20	25	30	30	35	45	50		Send the application to the UGC

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra ome as		centage	e)			Estimated Input and	Based on KP desired
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
		100%	1.3.15. A new free online certificate course in Machine Learning and Data Science for school leavers (Eng.)															
	00	03	1.3.16. Complete proposal for Diploma in Human Rights and Social Inclusion, Certificate in Communicative Sinhala for Non-native Speakers, Diploma in Psychology and Buddhist Counselling. (H&SS)	HOD (Sociology, Sinhala, Pali & Buddhist Studies)						50						100		03 online courses introduced b 2023
	0	2	1.3.17. Already a curriculum is developed Refine curriculum and submit for Approval(Med./path)	HoD/Path	75		100						100				0.3	Established online cours
	0%	40%	1.3.18. Submission of proposals for online certificate/short courses(Sci.)	All staff of relevant departments, HoDs, Dean and Director/ DCEU													0.5Mn	Offering online/ Certificate/ short courses
	20%	80%	1.3.19. Certificate Course on Object-Oriented Programming Techniques: Concept paper has been submitted(Sci.)	All staff and HoD of department of Computer Science, Dean	5					50						80		

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra		centag	e)			Estimated Input and	Based on KP
	(Year 2022)	output (Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 1.4: To	implement the	e common cr	edit transfer system for selected underg	raduate degre	e prog	grams	by yea	r 202.	3									
Number of degree programmes with common credit transfer system	01	02	1.4.1. Department of Agricultural Economics is planning to introduce new degree programmes related to agribusiness management with common credit transfer system (Agri.)	and academic	5	10	10	15	15	20	25	30	30	35	45	50		
			1.4.2. Internship programme with Japan (AHS)	Dept. of Nursing			40			50			60					
			 1.4.3. Post Graduate opportunities for Sri Lankan Health Professions for Master degrees (AHS) BSc in Nursing for the diploma Nurses (Post-RN degree) 		30		30			30			40					
	0	0	1.4.4. Implement credit transfer system in 2023 (Mgt.)	Dean, HoDs														Ensuring the consistency /standardization of the degree programs; faculties and universities

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Frai ome as		centage	e)			Estimated Input and	Based on KP
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	0	01	1.4.5. Conducting an Awareness Programme about Credit Transfer (CQA)	Director/CQA														Workshop
	0	01	1.4.6. Introduction of procedure to give recognision for foreign students who follow academic Programmes (CQA)	D/CQA D/CINTA							100							Approved Procedure
Objective 1.5: To	increase the e	enrolment of	postgraduate students by 50 students ar	ınually														
Number of new postgraduate students enrolled	35	100	1.5.1. To increase the enrollment of new postgraduate students for the 3 postgraduate degree programmes conducted by the Department of Agric. Economics namely MAED, MABM, MScAgERM annually by 20% (Agri.)	and academic	10	15	20	25	30	35	40	45	55	60	65	75		
			1.5.2. Advertising postgraduate positions.(Eng.)															
			1.5.3. Apply for research grants. (Eng.)															
			1.5.4. Encouraging staff to absorb more Research students. (Eng.)															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fran		centag	e)			Estimated Input and	Based on KPI desired
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.5.5. Establish the Research Assistant cadreposition(Eng.)															
			1.5.6. Expand workspace facilities for the PG students (Eng.)															
			1.5.7. Advertising postgraduate courses (Eng.)															
			1.5.8. Increase intake of existing postgraduate programs in Structural Engineering and Water & Environmental Engineering (Eng.)															
		10%	1.5.9. Expand laboratory, ICT facilities/High performance computers and library facilities for postgraduate students/DMME (Eng.)													100	10 Mn	
			1.5.10. Expand laboratory, smart classroom facilities, ICT and library facilities for postgraduate students (Eng.)	All Dept														
			 Laboratory ICT facilities Computer accessories /High-performance 															
			computers - Library facilities														5Mn	

KPIs	Present level of Performance	Desired Performance Level of	Action Programme/s	Coordinating				(De	esired		ne Frai		centage	e)			Estimated Input and	Based on KPl desired
Ki is	(Year 2022)	Target output (Year 2023)	Action 1 rogi amme/s	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.5.11. Expand classroom facilities, creating desk spaces, improve study areas, spaces for discussion classes, and physical facilities (Eng.) Proposed 3-story lecture hall building which facilitates space for the increased intake of the faculty.	All dept									10	10	10	30	400Mn	
			1.5.12. Popularization of postgraduate studies among young engineering graduates (Using Social media, etc) (Eng.)															
			1.5.13. Preparation of handbooks for postgraduate Courses(Eng.)															
			1.5.14. Preparation of Module Portfolios forpostgraduate Courses(Eng.)															
			1.5.15. Identify Program Educational Objectives, Program Outcomes, and Intended Learning Outcomes for Postgraduate Modules(Eng.)															
			1.5.16. Streamline the existing postgraduate programs to the requirement of Program Review Criteria and Standards(Eng.)															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Frai		centage	e)			Estimated Input and	Based on KP
	(Year 2022)	output (Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.5.17. Provide consultancy services to resolve industry based issues/problems etc. (Eng.)															
			1.5.18. Improve Industry based Research and Comprehensive Design Projects by involving Postgraduate students, (Eng.)															
			1.5.19. Through the Research and Comprehensive Design Projects identify industry-based problems and make collaborative activities to resolve those issues(Eng.)															
			1.5.20. Collaborative PG research v foreign universities(Eng.)															
			1.5.21. Enroll students for new MSc in Telecommunication and Information Engineering Program(Eng.)															
	09	06	1.5.22. Enhance facilities for post-graduate studies (MPhil, PhD); laboratory spaces, instruments, etc.(FMST)	Dean,HoDs, All academic staff	10	25	30	35	40	40	40	45	50	60	80	100	2Mn	Number postgraduates registered
	25	27	1.5.23. To recruit new PhD students (Med.)															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		me as		centage	e)			Estimated Input and	Based on KP
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.5.24. Facilities to provide bench-aid training for 10-20 students at a given time. (Med./parasit)															
			1.5.25. To get more funds to replace old machines with new upgraded ones. (Med./parasit)															
			1.5.26. To establish consultative hematology services with Professorial Unit Surgery and establish research facilities in hematology (Med./path)															
	9	15	with PhDs to initiate collaborative research activities that provide	academic staff	5						50					100		New postgraduate students enrolled
	2	4	1.5.28. New enrollment for post graduate degrees. (Tech.)	HoDs														

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(D e	esired		ne Frai ome as		centago	e)			Estimated Input and	Based on KF desired
	(Year 2022)	output (Year 2023)	S	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 1.6: To	introduce 20	new partner.	ship programs with overseas organizati	ons by year 20	023													
Number of new partnership programs with overseas organizations	01	15	1.6.1. To increase the partnership programmes with overseas organizations annually by 35% (Agri.)	Dean, HoD Ag. Econ, Members of the Ag. Econ														
			1.6.2. Under the signed MoU between Galillee International Management Institute, Israel and UoR which is Coordinating by Dept. of Animal Science wishes to implement "Doubling Agricultural Production" within 2 yrs. By introducing Digital Agriculture. Now in the process of getting funds from ADB.(Agri.)															
			1.6.3. Collaborative MPhil programs with international institutions (Exchange of 2 students of Department of Soil Science to Okayama University, Japan for research activities of MPhil degree)(Agri.)	supervisor, HoD (Dept. of Soil														Visit Japanese University an gain knowledge and skills of researching at international laboratories

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating				(De	esired		ne Fra ome as		centag	e)			Estimated Input and	Based on KPI desired
IX 15	(Year 2022)	output (Year 2023)	Action 1 Togrammers	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.6.4. Sign 02 MOU with foreign universities (AHS)	Dean, HoD's, AR, AB	0					50						100		
			1.6.5. Initiate 03 collaborative research programme with local and foreign universities and institutions.(AHS)		0					50						100		
			1.6.6. Popularization of postgraduate studies among young engineering graduates (Using Social medias, etc.) (Eng.)															
			1.6.7. Postgraduate program with Northumbria University, UK(Eng.)															
			1.6.8. Commencement of co-supervision of Postgraduate students with the University of Stavanger, Norway Commencement of co-supervision of PhD students with RMIT University, Australia. (Eng.)															
			1.6.9. Provide facilities to staff to engage in joint research with overseas institutes /Universities(Eng.)															
			1.6.10. Initiate three to five joint PhD programmes with Royal Melbourne Institute of Technology (RMIT) University, Australia and the Faculty of															

KPIs	Present level of Performance	Desired Performance Level of	Action Programme/s	Coordinating				(De	esired		ne Fra ome as		centage	e)			Estimated Input and	Based on KP
IXI 13	(Year 2022)	Target output (Year 2023)	Action 110gramme/s	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			Engineering, University of Ruhuna (Eng.)															
			1.6.11. Increase the number of PhD students enrolled in the RMIT University joined research collaboration. (Eng.)															
			1.6.12. Partnership program with SirindhornInternational Institute of Technology (SIIT), Thailand(Eng.)															
			1.6.13. Research collaboration with Ochanomizu University, Hitotsubashi University, Kanazawa University, Hokkaido University, Yamanashi University, Japan(Eng.)															
			1.6.14. Commencement of co- supervision with Overseas Universities and organizations. (Eng.)															
	05	03	1.6.15. Sustainable continuation of the existing partnership programmes (China, Taiwan, Norway, Australia, EU) (FMST)	Dean, HoDs, CINTA coordinator	10	20	25	30	30	50	50	60	60	70	80	90	0.2Mn	Number of Partnerships Facilities enhanced
			1.6.16. Introduce new partnership programmes with potential organizations (FMST)															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		me Fra		centag	e)			Estimated Input and	Based on KF desired
	(Year 2022)	output (Year 2023)	S	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.6.17. Enhance opportunities for collaborative research works in local/international and joint Masters programs local/international(FMST)															
			1.6.18. Develop 'Taiwan Sri Lanka Marine Research Centre' under the MoU with NSYSU (FMST)															
	05	09	1.6.19. Continue 'Virtual English Language Fellow' Programme in collaboration with the United States Embassy in Sri Lanka(H&SS)	Dean, HoDs, Coordinator- International Affairs												100		09 new partnership
			1.6.20. Continue partnership with Masaryk University (Czech Republic), Transilvania University of Brasov (Romania), Zagreb University (Croatia), Upssala University (Sweden), and Georg August University in Germany, under ERASMUS+ projects (H&SS)															
			1.6.21. Finalize the MoU with Moscow State University (H&SS)															
			1.6.22. Finalize the exchange programs with the Bengal Institute of Political															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Frai ome as		centage	e)			Estimated Input and	Based on KP
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			Studies (BIPS) and the University of Gourbanga, West Bengal, India.(H&SS)															
			1.6.23. Finalize the MOU with Financial University of Russia, and North South University in Bangladesh.(H&SS)															
			1.6.24. Establish partnership with Transylvania University in Romania (H&SS)															
	02	02	1.6.25. Sign MOUs with overseas organizations(Mgt.)	Dean, CINTA														 Network developme nts Knowledge sharing Exposure to the International environment
	03	01	1.6.26. To keep existing partnerships live(Med./parasit)															
			1.6.27. Cooperative studies with Washington University, USA. (Med./parasit)															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Frai		centage	e)			Estimated Input and	Based on KPI desired
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.6.28. Cooperative studies between TFGH, Atlanta, USA. (Med./parasit)															
			1.6.29. Cooperative studies with Tokyo University, Japan. (Med./parasit)															
			1.6.30. To establish partnership with haemostasis research/ anaemia research with potential overseas university/ organization(Med./path)	HoD/ Path		10										100	1.5Mn	Research output Service function improvement New PhD/MSc/ MPhil
	2	5	1.6.31. Encourage academic staff for utilizing their contacts with overseas universities/institutions to form partnership programs for the purpose of enhancing university education and research and development activities(Sci.)	academic staff members,	5						25					50	1 Mn	Number of links established
	10	10	1.6.32. Liaising with overseas Universities /organizations and creating new partnerships (CINTA)	Director/ CINTA Board of Manageme						50						100		

GOAL 01: EXPA			DUCATION															
KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra ome as		centag	e)			Estimated Input and	Based on KP desired
	(Year 2022)	output (Year 2023)	g	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
				nt/CINTA														
Objective 1.7: To	increase the c	capacity and	facilities for research by 25% by year 2	2023														
Percentage of increase in funds allocated by the university for research purposes			1.7.1. Annually Organize Faculty research symposium (AHS)	Dean, HoD, AR, AB	0											100		
	Ongoing	Ongoing	1.7.2. Provide consultancy services to resolve industry-based issues/problems etc.(Eng.)															
			1.7.3. Motivate industrial staff to register for part-time postgraduate research degrees and carry out research in the Faculty(Eng.)	DCEE														
			1.7.4. Facilitate academic staff to work and conduct research in the industry for short period(Eng.)	DCEE														
			1.7.5. Facilitate industrial staff and alumina to conduct their research in the Faculty (Eng.)	DCEE														

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra		centago	e)			Estimated Input and	Based on KPI desired
	(Year 2022)	output (Year 2023)		responsionely	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.7.6. Provide funds for undergraduate student research projects(Eng.) Enhance research collaboration with industry and Thereby provide funds and facilities to enhance the research Capacities. (Eng.)	DCEE														
			1.7.7. Encourage to apply for foreign Research Grants(Eng.) (eg: JICA, JSPS, KOICA, APN, etc.)	DCEE														
			1.7.8. Improve Industry based Research and Comprehensive Design Projects by involving Postgraduate students, (Eng.)															
			1.7.9. Provide funds for final year undergraduate capstone projects. (Eng.)	DMME														
	10%	30%	1.7.10. Encourage Academic staff for conducting collaborative research (FMST)	Dean, HoDs, Research committee	10	10	10	20	40	45	50	60	60	70	80	100	0.1Mn	Number of research Grants Received
			1.7.11. Provide the Faculty research grant annually from the recurrent budget(FMST)															Number collaboration
			1.7.12. Allocate more facilities for final year undergraduate research projects															

GOAL 01: EXPA	ANDING AC	CESS TO E	DUCATION															
KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating				(De	esired		ne Fra		centage	e)			Estimated Input and	Based on KPI
	(Year 2022)	output (Year 2023)	ğ	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			(FMST)															
			1.7.13. Encourage staff and students for innovations (FMST)															
			1.7.14. Develop international collaboration for education(FMST)															
			1.7.15. Continuation of 'Symposium of Ocean and Freshwater Systems (SOFS) (FMST)															Number of Papers Presented at SOFS
	-	100%	 1.7.16. Staff's participation in research workshops / seminars etc Conducting research workshops/ seminars (Mgt.) 	Dean,HoDs, Staff														10Mn
	60%	80%	1.7.17. Encourage Academic staff for conducting collaborative research, Provide the Faculty research grant annually from the recurrent budget(Sci.) 1.7.18. Allocate more facilities for final					30			50					100	3Mn	Number of research Grants Received
			year undergraduate research projects															Number of Papers

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(D	esired		me Fra		centage	e)			Estimated Input and	Based on KF desired
	(Year 2022)	output (Year 2023)		Kesponsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			(Sci.) 1.7.19. Encourage staff and students for innovations (Sci.)															Presented
Number of articles published by university academics in indexed journals	20	47	1.7.20. Agri.	All Academic Staff														
			1.7.21. Increase collaborative research projects and having 10 index articles (AHS)	Dean, HoDs, AR, AB	0											100		
		Ongoing	1.7.22. Encourage Publish articles in index journals by providing facilities to enhance advanced research facilities, provide publication fees, etc.(Eng.)	DCEE														
			1.7.23. Initiate a new journal by the Department of Civil & Environmental Engineering(Eng.)	DCEE														
			1.7.24. Through the Research and Comprehensive Design Projects identify industry-based problems and make															

GOAL 01: EXPA	ANDING AC	CESS TO E	DUCATION															
KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra		centage	e)			Estimated Input and	Based on KPI
	(Year 2022)	output (Year 2023)	G C C C C C C C C C C C C C C C C C C C	Kesponsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			collaborative activities to resolve those issues(Eng.)															
			1.7.25. Increase the number of research collaborations with industry/research institutions, foreign universities/institutions (Eng.)	DCEE														
			(SD & CC, Tokyo Cement, INSEE Cement, NWS&DB, Irrigation, NBRO, NRC, NSF, Foreign Universities)															
			1.7.26. Encourage staff to publish at least one (01) research article in an indexed journal per year.(Eng.)															
			1.7.27. Increase the number of research collaborations.(Eng.)															
	9	10	1.7.28. Encourage the academics to publish research findings in indexed journals(FMST)		20	20	30	30	40	40	50	50	60	70	80	100	0.1Mn	Number of Indexed journal publications
			1.7.29. Provide the Faculty research grant annually from the recurrent budget (FMST)															Number of awards received

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra		centage	e)			Estimated Input and	Based on KP desired
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.7.30. A certain percentage of publication fees for indexed Journals will be provided by the University(FMST)															
	05	10	1.7.31. Encourage Academics to publish articles in Indexed Journals(H&SS)	Dean, HoDs, Faculty Research Committee						50						100		
	20	30	1.7.32. Expansion of the faculty research journals.(Mgt.)	Dean, HoDs, Staff														 Publication of a Faculty journal Research grants Indexing the faculty journal
			1.7.33. Forming research groups.(Mgt.)															
	85	104	1.7.34. To commence new consultative service and research in hematology(Med./Path)	HoD/Path														
	128	175	1.7.35. Provide facilities and prescribed fees of the journals(Sci.)	All staff members				25		30						100	1Mn	Number of Indexed journal

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		me Fra ome as		centag	e)			Estimated Input and	Based on KPI desired
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
																		publications
	-	3	1.7.36. Encourage staff to do high standar Research. (Tech.)	All academic and admin staff														
Number of competitive research grants received by the university academics	01	25	1.7.37. Agri.	All Academic Staff														
			1.7.38. To achieve 3 completive research grants to increase research capacity (AHS)		0											100		
			1.7.39. Collaborative PG research foreign Universities(Eng.)															
			1.7.40. Encourage academic staff to apply for the competitive research grants open by the NRC and the NSF(Eng.)															
			1.7.41. Encourage academic staff to apply for research grants (local/international).(Eng.)															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra		centag	e)			Estimated Input and	Based on KPI desired
	(Year 2022)	output (Year 2023)		Kesponsionity	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.7.42. Encourage university-industry Collaborations.(Eng.)															
	4	2	1.7.43. Encourage staff members to apply for research grants(FMST)	All academic Staff members	20	20	30	30	40	40	50	50	60	70	80	100	NA	Number of Grants received
	03	04	1.7.44. Mgt.															
	05	05	1.7.45. Prepare and Submit Proposals Grants(H&SS)	Faculty Research Centre						50						100		
	1	5	1.7.46. To increase research output from the Department of Pathology in Haematology through introduction of new test and service facilities(Med./path)	HoD/path						50				100			2	Increased research output Improved service function in haematology
	07	10	1.7.47. Provide Faculty grants and national grants(Sci.)															No of Research Grants
		2	1.7.48. Encourage staff to initiate competitive research proposals to get research grants in year 2023. (Tech.)	Dean, HoDs														

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating				(De	esired		ne Fra ome as		centago	e)			Estimated Input and	Based on KP desired
	(Year 2022)	output (Year 2023)	g	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Number of research awards received by academics	1	10	1.7.49. Agri.	All Academic Staff														
			1.7.50. Train academic and nonacademic staff members for the research environment (conduct 3 workshops) (AHS)	Dean, HoDs, AR, AB, Research committee	0											100		
			1.7.51. Encourage academic staff to apply for research awards. Encourage academic staff to publish SCI Journal publications thereby getting awards through NRC, local and foreign organizations(Eng.)															
			1.7.52. Encourage academic staff to publish SCIJournals aiming presidential awards through NRC(Eng.)															
	0	1	1.7.53. Encourage academic to apply for research awards national/international(FMST)	All academic Staff members												100	NA	Number of awards received

	Present level of Performance	Desired Performance Level of						Ф	esired		ne Fra		centag	e)			Estimated	Based on KPI
KPIs	(Year 2022)	Target output (Year 2023)	Action Programme/s	Coordinating Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	00 to	Nov	Dec	Input and Cost	desired Outcome
	03	04	1.7.54. Mgt.															
	03	03	1.7.55. H&SS	Faculty Research Centre												100		
	17	15	1.7.56. A proposal being developed for Consultative services oriented research development through collaboration in relation bleeding, thrombosis and anaemia (Med./path)	HoD/ Path	0	0	0	0	0	25	25	50	50	75	75	100		Research output Number of collaboration s established
	3	6	1.7.57. Sci.															No of Research awards
Number of new citations	114	200	1.7.58.Agri.	All Academic Staff														
	1769	1683	1.7.59.Med.															
			1.7.60.Provide more facilities to undergraduate researches (AHS)	Students and staff	0											100		
			1.7.61.Encourage undergraduates to carry out more productive research projects (AHS)															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Frai		centage	e)			Estimated Input and	Based on KP desired
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			1.7.62.Introduce new postgraduate, M.Sc., M.Phil and PhD degrees (AHS)															
			1.7.63.Encourage academic staff to publish their findings in SCI Journals(Eng.)															
	0%	20%	1.7.64.Increase research visibility of the academic staff(Eg: Google Scholar, AD Scientific Index, Research Gate, etc.)(Eng.)															
			1.7.65.Subscribe to e-journals relevant each department(Eng.)	Library													5Mn	
	449	500	1.7.66.Staff members are encouraged to publish research papers in indexed journals (always avoiding fake journals)(FMST)	Staff	20	20	30	30	40	40	50	50	60	70	80	100	NA	Number of New citations
	165	200	1.7.67. H&SS	Faculty Research Centre, Academics												100		
	400	500	1.7.68. Mgt.															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating				(De	esired		ne Frai		centage	e)			Estimated Input and	Based on KI desired
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	16,109	20,000	1.7.69. Sci.															No of citations
			1.7.70. Increase the access to journals. (Lib)	Librarian													3Mn	
			1.7.71. Update and maintain the article index (Lib)	Librarian														
			1.7.72. Expand the Document Delivery Service to provide required articles to users (Lib)	Librarian														
			1.7.73. Enhance the Institutional Repository. (Lib)	Librarian													2Mn	
			1.7.74. Increase the number of Interlibrary Loans (Lib)	Librarian														
			1.7.75. Renew and expand access to Similarity Detection Platform. (Lib)	Librarian														
			1.7.76. Publish Rohana Journal and Journal of University of Ruhuna. (Lib)	Librarian													0.2Mn	

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra ome as		centage	e)			Estimated Input and	Based on K desired
Objective 10. To	(Year 2022)	output (Year 2023)	source Sharing Policy" within the univ		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Number of High Tech instruments registered under sharing registry	0	01	1.8.1. Contribute to develop a sharing registry(FMST)		25	25	30	30	35	35	40	40	50	60	70	80	0.05Mn	Number equipment shared Number services provided
	01	02	1.8.2. Meeting was conducted to collect data(Sci.)															
			1.8.3. Instruments and machines are already available to share by other scientists on requests. (Tech.) Equipment and machineries in Mechanical machine shop, Material Laboratory, Automobile Laboratory, Biosystems Laboratories are available.	Dean, HoDs														

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esire	Tii d Outc	me Fra ome a		rcenta	ige)			Estimated Input and	Based on KI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 2.1: To	ensure that 7	0% of the acade	mic staff has obtained PhD or PhD equiv	alent qualifica	ations	by y	ear 20)23										
Percentage of academics with PhD or PhD equivalent	60%	70%	2.1.1. Providing support and encouragements for Probationary Lectures to obtain post-graduate opportunities.(Agri.)															
			2.1.2. Providing required assistance for the timely completion of PhD for the staff members who already undertaken PhD research.(Agri.)															
			2.1.3. Motivate 5 academic staff members to initiate PhDs (AHS)	Dean, HoDs, AR, AB	0											100		
			2.1.4. Motivate 02 academic staff members to complete PhDs (AHS)		0											100		
	5 have resigned without taking study leave for pursuing PhDs.	0	2.1.5. Encourage junior academic staff to pursue their higher studies without resigning from their positions.(Eng.)	DEIE														

GOAL 02: ENRI	CHING QU	ALITY OF ED	UCATION															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		ne Fra	ame s a pe	rcenta	ge)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	3 have resigned after completing their PhDs.	0	2.1.6. Encourage staff members who are on study leave to resume after .(Eng.)	DEIE														
	1 has resigned	0	2.1.7.Retain Senior Lecturers with PhDs in department.(Eng.)	DEIE														
	0	20	2.1.8.Recruit more senior academic members with PhD qualifications.(Eng.)	DEIE														
			2.1.9.At the end of the year all academic staff fulfilled with PhD degree qualification.(Eng.)															
	50%	75%	2.1.10.Enhancement of international and local collaborations for postgraduate programs(FMST)	Dean/HoDs	50	55	55	55	55	55	55	55	55	55	60	100	NA	Number of Academics with PhD
	45%	55%	2.1.11.Encourage academics to obtain the PhD (H&SS)	Dean, HoDs						50						100		55% academics obtained PhDs
	27%	45%	2.1.12.Form links with foreign universities for PhD degree program (Mgt.)	Dean,HoDs													2Mn	• Enhance knowledge skills and competencie

GOAL 02: ENRI	ICHING QUA	ALITY OF ED	UCATION															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		me Fra ome a		rcenta	ige)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	
			21.12 Can dust madalage for immunic															 Enhance teaching quality. Enhance students learning quality. Increase the quality of study programs. Quality graduates. Developing research culture.
			2.1.13.Conduct workshops for improving research skills and analytical skills.(Mgt.)															
	71%	90%	2.1.14.Sci.								50					100	2Mn	No of PhDs
	14%	20%	2.1.15.Encourage all probationary lecturers apply for PhDs.8 probationary lecturers are already enrolled in PhDs Degrees. (Tech.)	Dean, HoDs Academic Staff														

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		ne Fra ome a		rcenta	nge)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 2.2: To	ensure that 6	0% of the admin	istrative process and functions will be au	tomated by 20	020 a	nd by	2023	it wil	ll be c	conve	rted i	into a	fully	auto	mated	syste	m	
Percentage of			2.2.1.Fill the existing vacant carder															
process automated			(AHS)															
			2.2.2.Purchase office equipment, furniture															
			and accessories (AHS)															
			2.2.3.Develop MIS system of the faculty (AHS)															
			2.2.4.Organize and participate training programmes for nonacademic staff (achieved)(AHS)															
			2.2.5.Encourage nonacademic staff members to develop their educational and employment qualifications (AHS)															
		100%	2.2.6.Use DIELearning Management System (LMS) to facilitate a paperless environment (Assignments, Lab reports, student feedbacks, peer-review, module binders) (Eng.)	DEIE														
			2.2.7.Develop Student Information Management System to automate results, course registration. (Eng.)	DEIE														

GOAL 02: ENRI	CHING QUA	ALITY OF ED	UCATION															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		ne Fra		rcenta	ige)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
		75%	2.2.8.DCEE Document Management System facilitate paperless environment. Identify ToRs' for all Ad-hoc committees in the Department(Eng.) 2.2.9.Developing a mechanism for online															
	65%	80%	student feedback process(Eng.) 2.2.10.Incorporate almost all processes of academic programme to the MIS, LMS, website (FMST)	Dean, HoDs, Sys. Analyst, committee	60	60	60	60	60	60	65	65	65	70	75	100		Percentage automated process
			2.2.11.Faculty will take steps to recruit a system analyst (Contract Basis) for complete the activities within the year 2023(FGS)	Committee														process
	70%	90%	2.2.12.Obtain necessary technical supports and services (H&SS)	Dean, HoDs, SAR												100		
	50%	100%	2.2.13. • Student Registration • Examinations • Administrations- staff and students (Mgt.)	,													5Mn	 Student satisfaction Employee satisfaction Efficiency Productivity operations
	100%	100%	2.2.14.Ensure the 100% usage of the LMS (Med.)	Dean, SAR/FoM, Sys. analyst												100		A

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(De	esired		ime Fra		rcenta	ige)			Estimated Input and	Based on KP desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	100%	100%	2.2.15.Approval and recruit for the new cad relevant to the ICT (Med.)	Dean, SAR/FoM, DR/Aca. Est.				25	40			1009						Approval and recruit for the new cadres relevant to the ICT
	100%	100%	2.2.16.Automate the issuing examination Certificates (Med.)	Dean, SAR/FoM, Sys. analyst		10										100		
	90%	95%	2.2.17.Most of the processes related to academic program have already been automated including, student registration, student course registration, examination registration, issuing admission cards, examination results, GPA calculations, and issuing academic transcript. All the above processes have been integrated to the MIS of the Faculty of Technology. (Tech.)	Dean, HoDs Academic staff														
		egration of man	nagement information system (MIS) in all	faculties, libro	ary a	nd ad	minist	ratio	n unii	ts by	year 2	2023	T		T			
mber of ulties with fully egrated MIS	100%		2.3.1.Agri.															

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		me Fra ome a		rcenta	nge)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			2.3.2.Provide training of MIS to all staff members (AHS)	Dean, HoDs, AR, AB														
			2.3.3.Encourage students to use of MIS system (AHS)															
	100%	100%	2.3.4.Maintain the faculty MIS (H&SS)	HoDs, Dean,IT Committee	100													
	95%	100%	2.3.5.Fully integrated MIS for Student registration and exam registration (Med.)	Dean, SAR, Sys. analyst	90	95	100											90
			2.3.6.Fully integrated MIS for result management (Med.)	Dean, SAR, Sys. analyst													2	
Level of integration of library to the MIS			2.3.7.Integrate the access to Library Management System with Single Sign In facilities.(Lib)	Librarian							50					100	1Mn	
Number of administrative units with fully integrated MIS	75%	100%	2.3.8.Fully integrated MIS for student affairs(Med.)	Dean, SAR, Sys. analyst	90	95	100											Fully integrated MIS for student affairs

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(De	esired		ne Fra ome as		rcenta	ige)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 2.4: To	increase phys	sical assets by 50	0% including all lecture theatres and labo	oratories with	mode	ern te	aching	g facil	lities	by th	e year	r 202	23					
Percentage of lecture theatres with modern teaching facilities		01	2.4.1. Agri.															
			2.4.2.Establish modern type lecture halls and laboratories in the newly constructing Faculty complex (AHS)	Dean, HoDs, AR, AB														
			2.4.3.Write of proposal of modernizing existing lecture rooms, tutorial rooms, practical classes (AHS)															
		50%	2.4.4.DEIE 02 Lecture rooms for a capacity 300 students (Eng.) 2.4.5.Provide ICT facilities to necessary lecture rooms and Seminar Room (audio and multi-media equipment) (Eng.)	DEIE														
			2.4.6.Improve the facilities at the DCEE OBE Smart Class Room (Eng.)															
	50%	80%	2.4.7.Supply, delivery and Commissioning of furniture and basic facilities like multimedia for lecture theaters of the faculty (FMST)	Dean,HoDs	10	10	15	25	30	45	55	60	60	70	80	90	4Mn	% of lecture theaters with modern Teaching facilities

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		ime Fra		rcenta	nge)			Estimated Input and	Based on KF desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	30%	50%	2.4.8.Equip lecture theatres with required teaching –learning facilities.(H&SS)	Dean, HoDs											100		20 Mn	
	80%	100%	2.4.9.Develop all the lecture theaters equipped with modern facilities by 2023(Mgt.)	Dean,HoDs, Cordinators													10Mn	 Number of lecture theaters language laboratories and computer laboratories equipped with modern facilities and software supports Quality graduates
	85%	100%	2.4.10.Increase the MMP facilities (Med.)	Dean,SAR, HoD's					100								1Mn	
	75%	100%	2.4.11.AC the LTs (Med.)		100													

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		me Fra	ame s a pe	rcenta	nge)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	75%	100%	2.4.12.Increase the PA systems facilities (Med.)						100								2Mn	
	30%	60%	2.4.13.Smart classrooms were constructed under AHEAD project(Sci.)	HoDs and Dean	5		10			25			70				5Mn	Completed lecture theatres with modern teaching facilities
	90%	100%	2.4.14.With the addition of lecturer Hall building complex, there are 10 lecture Hall available in FOT. 9 Lecturer Halls are equipped with Multimedia facilities to conduct Lecturers. Only one Lecturer Hall needs Furniture. (Tech.)	Dean														
Percentage of laboratories with modern teaching facilities			2.4.15.Proposal for establishment of a laboratory complex with teaching and learning facilities was submitted for approval of the KOICA funds. (Agri.)															
			2.4.16.Ensure the development of graduate attributes as specified by accreditation bodies (AHS)	Dean, HoDs, AR, AB														
			2.4.17.Resubmit of project proposal of central laboratory with high end laboratory instruments (AHS)															

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired	Tin Outco	ne Fra ome a		rcenta	ige)			Estimated Input and	Based on KF desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	25%	50%	2.4.18.Electronic Laboratory(Eng.)			25								50			229.8Mn	
	0%	25%	2.4.19.Robotics and Automation Laboratory(Eng.)									25					47.8Mn	
	0%	25%	2.4.20.Network Engineering Laboratory. (Eng.)									25					14.7Mn	
	0%	25%	2.4.21.Undergraduate Project Laboratory(E											25			51.7Mn	
	0%	25%	2.4.22.High-Performance Computing Laboratory(Eng.)											25			21.1Mn	
	0%	25%	2.4.23.Mobile Development Laboratory(Eng.)														8.8Mn	
		80%	2.4.24.Developing another SMART lecture room and computer centre to facilitate increase intake demands(Eng.)															
	0%	50%	2.4.25.Establish a Group Learning section v modern technological facilities in the library(Eng.)														6Mn	
	60%	100%	2.4.26.Completion of the process of supply delivery and commissioning of furniture to the Chemistry laboratory II (FMST)	Dean, HoD, LIM&WT												100	1Mn	% of completion

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(De	esired		me Fra		rcenta	ige)			Estimated Input and	Based on KP desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	50%	80%	2.4.27.Upgrade Computer Labs.(H&SS)	Dean, HoDs, IT Committee												100	15Mn	
	50%	100%	2.4.28.To renovate laboratory not in use with st of-the-art technology for virtual and distance teaching/parallel teaching (Med.)	HoD/Path						25						50	10	
			2.4.29.To establish virtual Pathology laboratory for micro and macro pathology and Haematology(Med./Path)	HoD/Path						25						100	0.5	
			2.4.30.To develop virtual macropathology and micropathology laboratory/ museum (Med.)	HoD/Path						25						50	10	
	0%	30%	2.4.31.Depend on the availability of the funds(Sci.)	HoDs and Dean	5								70				5Mn	Completed Laboratories modern teach facilities
	95%	100%	2.4.32.All the Labs have computers and Multimedia projectors. (Tech.)	Dean														

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		me Fra		rcenta	ige)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 2.5: To	reach nationa	al and internation	onal accreditation standards for relevant	degree progra	ms b	y 202.	3											
Number of degree programmes internationally accredited	1	1	2.5.1. Med.															
			2.5.2.Ensure the development of graduate attributes as specified by accreditation bodies(AHS)	Dean, HoD's, AR, AB														
			2.5.3.Ensuring the development of graduate attributes as specified by accreditation bodies (Eng.)															
			2.5.4.Maintaining Quality Assurance system and updating reaccreditation membership for the Department at 2025(Eng.)															
			2.5.5.Hiring of external examiner's for the Civil and Environmental Engineering degree program(Eng.)															
			2.5.6.Conduct regular Industrial Consultative Committee, RACEE (Ruhuna Alumina of DCEE) and Student Consultative Committee meetings for the degree program offering by the department(Eng.)															

KPIs	Present level of Performance	Desired Performance Level of Target	Action Programme/s	Coordinating Responsibility				(D	esired		ne Fra ome a		rcenta	age)			Estimated Input and	Based on KPI desired
	(Year 2022)	output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			2.5.7.Upgrade laboratory facilities by ensur Health & Safety facilities up to the required standards(Eng.)															
		100%	2.5.8.Facilitate at least 1 or 2 industrial visits or field visits for the Department for one academic year(Eng.)															
		ongoing	2.5.9.Facilitate academic staff to take full membership / cooperate membership of local and international professional bodies(Eng.)															
		ongoing	2.5.10.Strengthening the process for enhancing quality assurance feedback (Eng.)															
		ongoing	2.5.11.Preparation of the Action Plan for the Commendations and Recommendation of the Programme Review conducted in 2022(Eng.)															
			2.5.12.Preparation of the TORs for the department subcommittees(Eng.)															
		ongoing	2.5.13.Facilitate internal staff to publish their research work in international conferences, refereed journals etc.(Eng.)															
			2.5.14. Within the year 2023, curriculums of all master degree programs revised as	BoS Chairperson,														

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		me Fra		rcenta	nge)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			align with SLQF (FGS)	Coordinator														
	00	01(Local)	 2.5.15. Awareness workshops Follow the process of international accreditation. Fulfill the requirements of international accreditations (Mgt.) 	Dean, HoDs, IQAC													10Mn	Number of local and international accreditation
		01	2.5.16. Department of ET is going for international accreditation. (Tech.)															
Objective 2.6: To	establish five	"Centralized In	strumentation Labs" with state-of–the- a	rt equipment l	by yea	ar 202	23											
Number of "Instrumentation Labs" established		01	2.6.1.Laboratory is going to be established in the Department of Agricultural Engineering using the grants of BRITAE Project. Approval of the VC has received and all the items were ordered.(Agri.)			10	10	10	10	10	10	10	10	20	20	20		Equipment ordering Number of workshops
			2.6.2.Centralized instrumentation laboratory will be design in the newly established faculty complex (proposal submitted)(AHS)	Dean, HoD's, AR, AB	0											100		

GOAL 02: ENRI	CHING QUA	ALITY OF ED	UCATION															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		ne Fra ome a	ame s a pe	rcenta	ige)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	dəS	Oct	Nov	Dec	Cost	Outcome
		100%	2.6.3.Establishment of cement and concrete laboratory(Eng.)															
	01	01	2.6.4.Develop state of art laboratories in the faculty to provide services request(FMST)	Dean, HoDs, Research Grant awardees	40	40	50	50	50	50	50	50	50	50	60	60	10Mn	Number of states of the art Instruments purchased
	01	01	2.6.5.Upgrading new ICT infrastructures-Wi-Fi and servers for all the students at the university and hostels.(Mgt.)	Dean,HoDs, ICT Coordinator													10Mn	Incorporati ng state-of- art technology in teaching and learning Enhancing learning facilities Enhancing research culture at the faculty Enhancing industrial networks Increased employabil ity of graduates

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired	Tin Outco	ne Fra		rcenta	ige)			Estimated Input and	Based on KP desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	0	1	2.6.6.Common laboratory for research and diagnostic services in 12 storied building (Med.)														500	
	8	12	2.6.7.Develop 4 new research Laboratories(Tech.)	Dean, HoDs														
Objective 2.7: To	establish six	skills laboratori	pries at Faculty of Allied Health Sciences and other 2.7.1. Write & submit of project proposal for Dealth Sciences and other proposal for Dealth Sciences and other project proposal for Dealth Sciences and Other pr	d other releva	int fa	cultie	s with	state	e-of-th	he-art	equi	pmen	at by	2023				
Number of "Skills Laboratories" established			2.7.1.Write & submit of project proposal fo skill laboratories (AHS)	Dean, HoDs, AR, AB	0											100		
	1	2	2.7.2.To establish a prototype laboratory for training on lab management and accreditation (Med./Path)	HoD/Path							50					100	0.5Mn	
	00	01	2.7.3.Skill Laboratory- research and innovation(Mgt.)	Dean, HoDs,Acad emic staff													25Mn	100% Employabili y of graduates Research an innovation
	8	12	2.7.4.All the laboratories are focusing on development. (Tech.)	Dean, HoDs														2 : 3332 5 2

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		me Fra ome a		rcenta	age)			Estimated Input and	Based on KF desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 2.8: To	increase the l	library digital fa	cilities by 60% by 2023															
Percentage of digital collections available at the library			2.8.1.Establish library digital facilities (AHS)	Dean, HoDs, AR, AB														
			2.8.2.Train all staff of the library (AHS)	Dean, HoDs, AR, AB														
	5%	50%	2.8.3.Scanning most vulnerable text books and provide access (Eng.)	Library													6Mn	
	5%	15%	2.8.4.Purchasing e-books(Eng.)															
	7381	11809	2.8.5. Purchase new digital materials (approximately 100 eBooks per year). (Lib)	Librarian	5	10	20	25	35	45	55	65	75	85	95	100	4 Mn	
			2.8.6.Download free and open access resources.(Lib)															
			2.8.7.Create a gateway for Open Access Resources (Lib)															
			2.8.8.Convert selected existing printed materials into digital form (approximately 200 books per year). (Lib)														1 Mn	

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		me Fra ome a		rcenta	ige)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			2.8.9.Establishing a digitalization unit in Main Library and Faculty Libraries.(Lib)														3 Mn	
Objective 2.9: To p	provide acces	ss to ICT facilitie	es for all academic staff and students by e	xpanding Wi-	Fi fa	cilitie	es by y	ear 2	023									
Percentage of areas covered by Wi-Fi within the university premises			2.9.1.New access points are established in the Security Office expecting to expand for hostels stepwise.(Agri.)															100% coverage in academic premises
			2.9.2.Purchase a virtual internet server (AHS)	Dean, HoDs, AR, AB														
			2.9.3.Establish a Proxy-server to manage Wi-Fi and internet facilities (AHS)															
			2.9.4.Expansion of Wi-Fi coverage (AHS)															
		100%	2.9.5.Establishment of new access points within the Department(Eng.)															
	0%	40%	2.9.6.Provide Wi-Fi facilities at common Places within the Faculty such as; lecture theaters, auditorium, computer lab, student's canteen etc. (FMST)	Dean, ICT committee	0	10	10	20	20	20	50	60	60	60	70	70	01Mn	Percentage are covered by Wi-Fi
	45%	70%	2.9.7.Laying cables to cover all departments and, install Wi-Fi access points.(H&SS)	HOD (IT), IT Committee												100	12Mn	

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired	Tir l Outc	me Fra		rcenta	nge)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	50%	100%	2.9.8.Increase the no of access point up to 65(Med.)	Dean, SAR, Sys. Analyst		30		30		50								
	50%	80%	2.9.9. Most of the student common areas and lecturer hall areas are covered with Wi-Fi facilities. The approved network expansion project will establish Wi-Fi facilities in Hostels and other remaining Lecturer Hall areas. (Tech.)	Dea														
	40%	60%	2.9.10.Purchase new Wi-Fi access points for main library and faculty libraries (Lib)	Librarian							50					100	2 Mn	
			2.9.11.Impalement central authentication system for the library system (Lib)															
Percentage of hostels covered by Wi-Fi			2.9.12.It would not expand for hostels with the limited budget. However, it would be able to expand upto the canteens, new and old auditoriums with an overhead fiber link.(Agri.)															Expansion of the Wi-Fi coverage
			2.9.13.Provide fiber connection for all the hostel premises (Eng.)											10	10	20	14Mn	Provide fiber connection for all the hostel premises

GOAL 02: ENRI	CHING QU	ALITY OF ED	UCATION															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		me Fra		rcenta	ıge)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	-	100%	2.9.14.Network expansion project it approv Implementing the programme. (Tech.)	Dean														
Percentage of academic staff who were provided with personal computers	71.3%	100%	2.9.15.Med.															
			2.9.16.Purchase more laptop and desktop computers (AHS)	Dean, HoDs, AR, AB	20													
			2.9.17.Establish a computer laboratory for the faculty(AHS)															
			2.9.18.Recruitment of network manager, Programmer-Cum Analyst for the Faculty (AHS)															
	4%	5%	2.9.19.Provide ICT facilities to senior academics (FMST)	HoDs	0	0	0	0	5	5	5	5	5	5	5	5	2Mn	Number of Personal Computers provided
	60%	60%	2.9.20.Academics were provided personal computers from World Bank funding in 2015.(H&SS)															
	0%	30%	2.9.21.A proposal for providing WI-FI access to all department was developed														2.5Mn	

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		ne Fra ome a		rcenta	ige)			Estimated Input and	Based on KF desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			(Sci.)															
	50%	50%	2.9.22.Tech.															
Objective 2.10: To	complete all	the Programme	reviews of faculties and prepare the uni	versity for the	Instit	tution	al Rev	view v	which	is sc	hedu	led in	2020)				
Number of faculties which has completed the programme review			2.10.1.Programme review completed in 2018, Preparation for next review will be done in 2023.(H&SS)													50		
	Completed	Preparation for next review	2.10.2.Preparation of program review plan and appointing chair/s and committees.(Mgt.)	Dean,HoDs, IQAC, Staff														 Increase the quality of the degree program. Accreditation -Grade A for all the degree programs Improvement of the stude choice/ranking of the faculty Industry

GOAL 02: ENR	ICHING QU	ALITY OF ED	UCATION															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		me Fra ome a		rcenta	age)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
																		recognition
			2.10.3.FOS submitted self evaluation report, access to DMS and expecting to be reviewed by the panel appointed by the UGC-QAAC (Sci.)														8Mn	Program review comments
	5	9	2.10.4.Facilitating Programme Reviews of Faculties + DCEU (CQA)	Director/CQA Chairpersons /IQACs														Action plans
Percentage readiness to the Institutional Review			2.10.5.Maintain Faculty mechanism accort to the Institutional review process (AHS)	d														
		100%	2.10.6.Development of Action/Implementation Plan for the QAC/UGC Program Review Recommendations(Eng.)															
	5	20	2.10.7.Coordinate the implementation of action Plan. Coordinate the activities of IR committee (CQA)	Director/CQ A						50						100		2 progress Reviews
										50						100		10 meetings

KPIs	Present level of Performance	Desired Performance Level of Target output	Action	Programme	e/s	Coordinating Responsibility				(D	esired		ne Fra ome as		rcenta	ge)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)					Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 2.11: To	o implement U	J- multi rank sys	tem for the unive	rsity by 202	3															
Ranking of University of Ruhuna			2.11.1.Increase 100%(AHS)	research	visibility		0											100		
	00		2.11.2.Trying this Actions will be ta			and expected to	o get	intern	ational	accre	editatio	on for	the d	egree	progr	ams at	t the fa	aculty.		

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desire	Ti ed Outo	me Fra		centa	ge)			Estimated Input and	Based on KP desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 3.1: To 202		ula of all the	undergraduate degree programmes in or	der to incred	ase the	e over	all em	ploya	ibility	up to	95%	withii	n one	year o	of grad	luation	by year	
Percentage of the employability of graduates of Faculty of Agriculture			3.1.1. New curriculum implements from the 2019/ 2020 batch onwards(Agri.)															
			3.1.2. Resuscitation of the Alumni Association and establishment of a Database(Agri.)	IPO IQAC	10							80				100	0.03Mn	Build an interactive database
			3.1.3. Establishment of an Employer Feedback Acquisition Mechanism(Agri.)	IPO IQAC	80						100						0.03Mn	IPO website with require functions
			3.1.4. Establishment of a mechanism for regular student engagement in QA activities(Agri.)	IQAC	20						100							Student participation in IQAC meetings
			3.1.5. Establishment of a centralized online teacher, course, and peer evaluation and action mechanism(Agri.)	IQAC	20						100							Commission ng of online system

KPIs	Present level of Performance	Desired Performance Level of	Action Programme/s	Coordinating				(Desire		me Fra		centag	ge)			Estimated Input and	Based on KPI desired
	(Year 2022)	Target output (Year 2023)		Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			3.1.6. New Department is going to establish as the "Department of Information Technology and Professional Development" and a proposal has submitted to the CQA.(Agri.)											100				UGC approval scholarship
Percentage of the employability of graduates of Faculty of Allied Health Sciences			3.1.7. Further revisions of curriculum of three-degree programmes(AHS)	Dean, HoD's, AR, AB	60											100		
Percentage of the employability of graduates of Faculty of Engineering		ongoing	3.1.8. Obtaining the feedback from stakeholders on existing curriculum and employability of graduates Obtaining the feedback from the graduates' achievement of Program Educational Objectives (PEO) after 5 years of graduations. (Eng.)															
		ongoing	3.1.9. Appoint ICC committee covering all civil engineering disciplines which includes experts from the industry(Eng.)															

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desire		me Fra		centag	ge)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
		ongoing	3.1.10. Make a comparison of the revised Curriculum with well-known engineering degree programs around World. (Eng.)															
		ongoing	3.1.11. Benchmarking the Undergraduate Research Projects and Comprehensive Design Projects with established degree programs in civil engineering(Eng.)															
Percentage of the employability of graduates of Faculty of Fisheries and Marine Sciences & Technology	2022convo cation (2016 batch) Employed - 64%	90%	3.1.12. Enhance soft skills, ICT skills and Language fluency of graduates during academic programme. (FMST)	· · · · · ·	20	40	50	60	70	70	70	70	70	70	80	100	0.1Mn	% of Employed graduates
	Under Employed – 08%		3.1.13. Conduct workshops with relevant industries and other stakeholders to find the skills and knowledge they expect from the graduates (FMST)	Students' societies, Alumni														
			3.1.14. Encourage to conduct activities of Alumni for sharing experiences and guidance for undergraduates (FMST)															

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desire		ime Fra		centag	ge)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jal	Aug	Sep	Oct	Nov	Dec	Cost	outcome
Percentage of the employability of graduates of Faculty of Humanities and Social Sciences	30%	50%	3.1.15. Continue the revised curricular which include compulsory courses in IT, English and soft skills (H&SS) 3.1.16. Introduce internships for all degree programmes of the faculty (H&SS) 3.1.17. Conduct training and motivation programmes to students (H&SS) 3.1.18. Increase field practices of all degree programmes (H&SS) 3.1.19. Guide students to follow career guidance activities (H&SS)	Dean, HoDs, Students counselors												100		
Percentage of the employability of graduates of Faculty of Management and Finance	65%	90%	3.1.20. Sign the MOU with Private sector institutes.(Mgt.) 3.1.21. Organize Career fares. (Mgt.) 3.1.22. Industry linkages.(Mgt.) 3.1.23. Improve the quality of the Gradates.(Mgt.)	Dean, HoDs, Internship coordinator Career guidance faculty coordinator													5Mn	Increase the employability of graduates. Industry satisfaction
Percentage of the employability of graduates of	80%	90%	3.1.24. Various workshops are conducted by the career guidance coordinator of the faculty and job fairs are conducted(Sci.)	HoDs, Dean and Faculty Coordinato													1Mn	No of employed graduates

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				((Desire		me Fr	ame as a pei	centa	ge)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Faculty of Science				r to CGU of UoR														
Percentage of the employability of graduates of Faculty of Technology	80%	100%	3.1.25. Introduce promoting programs with the assistance of UGC(Tech.)	Dean, HoDs														
Objective 3.2: To	revise currici	ıla of all dista	unce and continuing degree programmes	to increase t	he em	ploya	bility	to 90	% by	year 2	2023							
Percentage of employability of graduates of all distance and continuing degree programs	30%	50%	3.2.1. Offer the revised and approved curricular of BA (external) degree programme which includes IT, English, and practical training (H&SS)	BOS- DCEU, HoDs												100		
	0	30%	3.2.2. Curricula are designed to newly suggested programs (Sci.)							50						100	1Mn	No of employed graduates
Objective 3.3: To	convert all de	egree progran	nmes to 4 year honours degree program	nes by 2023														
Number of programs converted	12	13	3.3.1. All degree programs have already been converted to 4 year degrees. (H&SS)	Dean, HoDs	92											100		All degree programs converted to the 4 year

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desiro		ime Fra		rcenta	ge)			Estimated Input and	Based on KF desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
· · ·	6 by the year	· ·	3.3.2. Proposals are being developed for introducing research projects for all newly proposed four year degree programmes. (Sci.) 3.3.3. All the degree programs are 4 years honors degree.(Tech.) adustrial training/implant training/internation of industrial training	Dean		_		•							_			honours degree programs No of programs implemented
Percentage of provision of industrial training/internships to the graduates of Faculty of Humanities and Social Sciences	50%	80%	3.4.1. Internships is compulsory for all degree programs (H&SS) 3.4.2. Seeking new partnership institutions to obtain internships for the undergraduates (H&SS) 3.4.3. Encourage students to find internships (H&SS)	Dean, HoDs and all academic staff												100	2Mn	

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility					(Desire		ime Fr		centa	ge)		,	Estimated Input and	Based on KP
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 3.5: To	ensure 80% o	of research un	dertaken by University to address the na	tional/region	al ne	eds by	y 2023											
Percentage of the research studies undertaken to address national/regional needs of the country		75%	3.5.1. The collaborative program with Southern Provincial council (SPC) to solve agricultural problems prevailing in the southern region is continuing. (Agri.)	academic														
			3.5.2. A research (Mphil study) on "Oil palm expansion and related land cover alterations in low country wet zone of Sri Lanka: Impacts on soil biophysicochemical environment" is being conducted. (Agri.)	supervisor HoD (Dept. of Soil												75		Completion of the MPhil degree
			3.5.3. A research (Mphil study) on "Implications of heat-induced alterations in tropical and temperate soils on water repellency and aggregate stability" is being conducted to identify the impacts of forest fires on soil erosion potentials.(Agri.)	supervisor HoD (Dept. of Soil			100											Completion of the MPhil degree
			3.5.4. Encourage academic staff members and students tocarry out at least 200 research related to national/regional															

GOAL 03: ENH	ANCING RE	CLEVANCE (OF EDUCATION AND RESEARCH															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				((Desire		ime Fra		centag	ge)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			needs (AHS)															
			3.5.5. Implement collaborative research different institutions (AHS)	Dean, HoDs, AR, AB														
			3.5.6. Assign more budget to researchers (AHS)	Dean, HoDs, AR, AB														
			3.5.7. Undergraduate Research Project and Comprehensive Design Project to undertake/ to address national/ regional needs of the country(Eng.)															
		100%	3.5.8. Development of Building regulation structural health monitoring and building assessment policy(Eng.)															
	70%	80%	3.5.9. Improvement of the quality of undergraduate research providing better guideline (FMST)	HoDs, IQAC, All academic staff	10	20	40	60	60	60	70	80	80	80	90	90	2Mn	Number of Cases undertaken in research
			3.5.10. Modify the evaluation guidelines, conduct webinar with the participation of eminent scientists and industry personal(FMST)															

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desire		me Fra		centag	ge)			Estimated Input and	Based on KI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			3.5.11. Continuation of symposium on 'Ocean and Freshwater Systems (SOFS)(FMST)															
			3.5.12. Postgraduate students are encourage to do their research addressing national/regional needs through relevant Board of Studies(FGS)															
	60%	65%	3.5.13. Facilitate academics to conduct research addressing national and regional issues(H&SS)	HoD, All Academic Staff, Research Committee														
	conducted t issues r managemen the findings insights for de	studies are o address the related to t and finance; can be used as ecision making eesses	3.5.14. Encouraging more applied oriented research and using study findings in the decision-making processes(Mgt.)	Dean,HoDs, Coordinators of TTO													10Mn	Commercialization of the research findings Utilizing the study findings in the decision-making process
	75%	100%	3.5.15. Development of mobile app to report ADR is in progress(Med./Pham)	HoD/pham														

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desire		me Fra		centag	ge)			Estimated Input and	Based on KI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	60%	100%	3.5.16. Study the suitability and applicability of recognized criteria to optimize medication safety in the elderly population (Med./Pham)	HoD/pham														
	70%	100%	3.5.17. Studies related to dengue fever, COVID 19 infection, severity of lower respiratory tract infections, on antibiotic prescription and resistance, diabetes mellitus, hypertension, elderly care and osteoporosis.(Med.)	HoD/med														
	50%	80%	3.5.18. Commencement of research in relation to anaemia and cancer(Med./path)	HoD/path														
	50%	80%	3.5.19. A number of research projects have been initiated with the support of AHEAD grants (Sci.)														2Mn	No of research studies
	80%	90%	3.5.20. Most of the researches are focus on local problems. Encourage students to bring research ideas from industry. (Tech.)	All the academic staff and HoDs														

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility					(Desir	Ti ed Out	ime Fra		rcenta	ge)			Estimated Input and	Based on KP desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 3.6: To	complete the	introduction	of the principles of Outcome-Based-Educ	cation (OBE)	meth	ods to	all d	egree	prog	ramm	es by Z	2023						
Number of degree curricula OBE methods introduced			3.6.1. Planning to organize training programs for teachers and students on OBE, SCT and technology-based learning by QAC.(Agri.)	AHEAD						50						100		Organizing minimum of 3 Training programs
			3.6.2. Curriculum revision will focus more on student centered learning methods(AHS)	Curriculum Develop. Committee														
		100%	3.6.3. Development of Module Level Mapping and Program Level Mapping for the revised DCEE Curriculum(Eng.)															
			3.6.4. Developing a system to assess student attainment levels for the Module 3.6.5. Learning Outcomes (LO attainments) and Program Outcomes (PO attainments)(Eng.)															
			3.6.6. Carryout Gap Analysis to identify the shortcoming of the existing curriculum before the next curriculum revision(Eng.)															

GOAL 03: ENHA	ANCING RE	LEVANCE (OF EDUCATION AND RESEARCH															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desire		me Fra	ame s a per	centag	ge)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	lun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
		2	3.6.7. First curriculum revision is planne conduct, based on the recommendations made through curriculum mapping of degree programmes.(FMST)	IQAC, HoDs	10	10	10	20	30	50	50	60	60	70	70	75	0.5Mn	Number of New courses introduced/r evised
	100%	100%	3.6.8. OBE has been included in all degree programmes.(H&SS)	Dean, HoDs, Curriculum Developme nt Committee														All degree programs have been designed based on OBE principles
	on OBE	s are designed principles	3.6.9. Continuation of OBE methods and improving the methods further.(Mgt.)	Dean,HoDs , Academic Staff													5Mn	Quality graduates Enhance students learning quality. Enhance knowledge skills and competencie s teaching quality.
	10%	50%	3.6.10. The curricula of all degree programs will be revised according to the OBE. Planning to organize training programs for teachers and students on	Dean, HoDs and QAC of FoS													1Mn	Number of Degrees

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desire		ime Fra		centag	ge)			Estimated Input and	Based on KP desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			OBE, SCT and technology-based learning by QAC.(Sci.)															
			3.6.11. All the curricula designed in OBE method.(Tech.)															
Objective 3.7: To	improve the n	nechanism for	commercialization of research by 2023															
Implementation of Technology Transfer Policy																		
Implementation of spin off policy		100%	3.7.1. Establishment of Frame work for research commercialize (Eng.)															
Intellectual property policy																		
Objective 3.8: To	Ensure the su	eccessful comr	nercialization of 10 research projects an	nd enter into 2	20 ex	ternal	agree	ements	s by 20	023								
Number of commercialization of products			3.8.1. Commercialization of improved Compost pellet and a liquid fertilizer. (Ongoing research)(Agri.)													75		Product commerciali zation
	0	1	3.8.2. Establishment of an Innovation Club at the Faculty(FMST)	TTC	0	0	10	10	10	20	20	20	30	40	40	100	NA	Number of Products commerciali

GOAL 03. ENII			OF EDUCATION AND RESEARCH															
KPIs	of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desire		ime Fr		rcentaş	ge)			Estimated Input and	Based on KP
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			3.8.3. Having workshops for undergraduates and staff(FMST)															
			3.8.4. Encourage/ facilitate undergraduates and staff to engaged themselves in inventions and/or innovations(FMST)															
			3.8.5. Identification of products to be commercialized(FMST)															
	0	4	3.8.6. To develop laboratory devices related to histo techniques and haematology. One product needs prototype development. There are two concepts need further evaluation for commercialization.(Med./path)	HoD/path	0	0	0	0	10	10	30	30	50	50	50	50		
	0	5	3.8.7. Identification of products to be commercialized (Sci.)		5					50						100	1Mn	No of products commerciali zed
		1	3.8.8. Plan to commercialize the EV project outcomes in department of Engineering Technology. (Tech.)	Dean, HoD/ET														
Number of agreements with external parties to	0	1	3.8.9. Identification of relevant external parties(FMST)	TTC	0	0	10	10	10	20	20	20	30	40	40	100	NA	Number of agreements

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desire		me Fra		centag	ge)			Estimated Input and	Based on KP
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
commercialize products																		
	0	2	3.8.10. There is one product pending commercialization(Med./path)	HoD/path												100		
	2	5	3.8.11. Identification of relevant external Parties (Sci.)		5					50						100		No of agreements

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(I	Desire		me Fr		ercent	age)			Estimated Input and	Based on KPI desire Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 4.1: To	ensure the pr	ovision of basic	infrastructure facilities to cater to differe	ntly abled per	sons	in al	l build	dings	s by y	ear 20	023							
Percentage of provision of the existing buildings with the basic facilities for differently abled people	10%	20%	4.1.1. Expect to make access to all buildings, facilitate visual & hearing aid equipment and lavatory facilities for differently-abled persons depending on the financial availability.(Agri.)															
			4.1.2. Construction of new faculty complex with facilities to differently abled students(AHS)	Dean, HoDs, AR, AB														
	0%	25%	4.1.3. Installation of Elevators for the Department Buildings, Lecture Halls And Administration Building.(Eng.)	HOD/ WE/AR										5%	10%	10%	30Mn	
	90%	95%	4.1.4. Basic facilities have been provided inexisting buildings (FMST)4.1.5. Steps will be taken to fix elevator in		30	30	30	50	50	50	50	60	60	60	70	100	1Mn	Number of facilities
			the FGS new building as enable to reach to the upper floor lecture hall for the differently able students (FGS)															
	15%	20%	4.1.6. Providing necessary facilities to support Students with Disabilities (SWDs) (H&SS)	Dean, Committee for Students with												100	25Mn	

GOAL 04: ENSU	RING JUST	TICE AND EQU	UITY															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(I	Desire		ime Fi	rame as a po	ercent	age)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			4.1.7. Establish a resource centre for Students with Disabilities(InEdu project) (H&SS)	disabilities														
		dressed walking	4.1.8. Expansion of the facilities e.g., bail facility (Mgt.)	Dean, HoD's, AR,Staff														Provide facility required to differently
			4.1.9. Establishment of a center at the university level to provide these facilities is suggested, rather establishing the facility at faculty level. (Mgt.)															able under graduates
	0	100	4.1.10.Renovate the existing lift (Med.)	Dean,SAR/ FoM						50				100			5Mn	
	50%	80%	4.1.11. FoS in the process of improving facilities for differently abled students. (Sci.)		5						20						10Mn	Established facilities
Objective 4.2: To	improve leari	ning facilities fo	r a total of 25 differently abled students b	y year 2023														
Number of differently abled students registered for the degree programs			4.2.1. QAC is planning for the establishment and approval of policies for serving the differently-abled students.(Agri.)	CQA- coordinated Faculty of Agriculture adopt University level policy												100		Policy document

GOAL 04: ENSU	IRING JUST	TICE AND EQU	U ITY															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(1	Desire		ime Fi		ercent	age)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	02	01	4.2.2. FGS															
	20	20	4.2.3. Enroll at least 05 students per annum under the Students with disabilities.(H&SS)	Faculty board												100		Learning facilities are provided for 20 SWDs
	0	0	4.2.4. Expansion of the facilities at the university level.(Mgt.)	Dean, HoD's, AR,Staff														Provide facility required to differently able students
	18	25	4.2.5. FoS in the process of improving facilities for differently abled students.(Sci.)		5					30						70	10Mn	Number of differently abled students
			 4.2.6. Purchase additional reading material for differently abled students. (Lib) 4.2.7. Purchase reading instruments (Lib) 4.2.8. Establish Kiosk (Stand Computers) at the library entrance in all libraries (Main Library and faculty Libraries) (Lib) 	Librarian												100	3 Mn	

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(I	Desireo		me Fi	ame as a pe	ercent	age)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 4.3: To	provide finan	cial/social supp	ort for all students who have dire econom	ic/social need	ls by	2023												
Percentage of students receiving financial support out of bursary/mahapola scholarships			4.3.1. Coordinate the assistance from <i>Viru-Sisu</i> Scholarship Foundation(Agri.)	AR/Agri Cordinator/ Viru-Sisu Scholarship Foundation														
	30%	35%	4.3.2. Increase the number of Sisudiriya scholarship awardees with increasing monthly installment up to Rs 3000. Implementation of fund raising activities through societies (FMST)	Senior Treasurer/ Scholarship committee	20	20	30	30	40	40	40	40	50	50	60	100	NA	Number of Scholarshij awardees
	2	5	4.3.3. Develop the scholarship programs (Mgt.)	Dean,HoD's, Academic Staff														Helping economica lly disadvanta ged students for their education Being socially responsible faculty

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(1	Desire		ime Fi	rame as a po	ercent	age)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	lun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	2%	5%	4.3.4. Encourage staff and societies such programs (Sci.)		5					20						50	0.5Mn	No of students received the financial support
Number of other scholarships introduced	04	05	4.3.5. Agri.															
			4.3.6. Introduce 02 new scholarship programmes for the undergraduates(AHS)	Dean, HoDs, AR, AB	0											100		
	1	9	4.3.7. Introduction of a scholarship by Alumni FMST and other donors (FMST)	Dean/ Coordinator Alumni FMST	20	30	30	35	40	45	50	60	70	80	90	100	NA	Number of Scholarship awardees
	04	04	4.3.8. Approx. 30 students, who faced dire economic hardships/social needs, are provided financial facilities by the Faculty Students Welfare Fund supported by the faculty academic staff and well-wishers (H&SS)	Faculty Students Welfare Fund														
	30	50	4.3.9. Faculty of Science and the Department of Chemistry continue two programs (Sci.)	Committees	5					25						100		No of students received the financial

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(1	Desire		ime Fr		ercenta	age)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
																		support
Objective 4.4: To	maintain the	conductive envii	ronment for all ethno-religious communit	ies to study an	d live	e in h	armo	ony										
Number of multi- cultural events/programs implemented	01	06	4.4.1. Events would be organized by the students for the festivals like Sinhala and Tamil New Year, Wesak, Deepavali, Ramazan, Thaipongal and Christmas (Agri.)	DSSC,Office Bearers of the Students' Societies and all the students														
			4.4.2. Annually organize multicultural programmes . Foundation programme for new entrants(AHS)	Dean, HoDs, AR, AB	0											100		
	01	01	4.4.3. Encourage and support students to organize multicultural events as such celebrating Thai Pongal, Vesak, Christmas (FMST)	DSSC/senior treasures of societies	20	20	20	30	40	50	70	70	70	70	75	75	0.1MN	Number of Cultural Events conducted
	05	05	4.4.4. Organizing ethno-cultural and religious events (H&SS) 4.4.5. Continue partnership with National Peace Council(H&SS)	Students Counselors, HOD- Public Policy, Sociology												100		Enhancin g Ethno- cultural harmony among university community

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(I	Desirec		me Fr		ercent	age)			Estimated Input and	Based on KPI desire
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	03	04	4.4.6. Organize programs for multi- religious students.(Mgt.)	Dean, HoD's,Staff, Cordinators													1Mn	Ethnic cohesion among the students and staff
	1	3	4.4.7. Encourage students to organize (Sci.)							50						100		No of events
Percentage of students from different ethno- religious communities			4.4.8. Each and every batch will comprise with different ethno religious communities(AHS)															
	Sinhala – 93.1 Tamil – 2.31 Moor – 1.62		4.4.9. Sci.															
	Other – 2.93																	
Objective 4.5: To	ensure equal	opportunities in	a all activities irrespective of gender, ethn	icity and relig	ion													
Number of incidents reported relevant to this concern			4.5.1. Continues monitoring and implementation of the reconciliation, multicultural and foundation programme. Conduct active citizen programme(AHS)															

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility			ı	(I	Desire		ime Fr		ercent	age)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	outcome
			4.5.2. Implementation of Suggestion Box/Inquiry Desk at the Department.(Eng.)	All HoDs / AR														
	0	0	4.5.3. Implementation of awareness programmes for students to live with diversity(FMST)													100	0.1Mn	Number incidents received
Number of events/programs implemented in this concern			4.5.4. Organize 7 programmes in this concern(AHS)		0											100		
			4.5.5. Ensure representation/participation of all categories (gender, ethnicity and religion) in the departmental activities/ student societies(Eng.)															
	3	4	4.5.6. Organize programmes by students' societies/students Union with the guidance and approval of relevant authorities(FMST)	Dean/DSSC/ Student counselors/ senior treasure	20	20	30	30	30	40	40	50	60	60	70	80	0.1Mn	Number events/ Programs conducted
	05	05	4.5.7. Organize events to ensure equal opportunities for university community(H&SS)	Faculty Board												100		
	00	00	4.5.8. Decision making with participative approach to ensure the transparency of decision making.(Mgt.)	Dean, HoD's, Academic Staff														Unity of the Faculty staff and

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(I	Desire	Ti d Outo	me Fr		ercent	age)			Estimated Input and	Based on KPI desire
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
																		No conflicts among the staff
			4.5.9. Promoting workforce diversity and inclusion.(Mgt.)															
Objective 4.6: To	introduce 10	course modules	relevant to social harmony for all underg	raduate degre	e pro	ograr	ns by	2023	3									
Number of social harmony oriented courses/units	05	05	4.6.1. Proceed with incorporated social harmony components in the degree programmes.(H&SS)		100													
	0	1	4.6.2. Pathology week between Ruhuna and Jaffna Pathology Departments (Med./path)	HoD/path	0	0	0	10		30			50			100		
	00	00	4.6.3. Develop an optional course module in social harmony related contents.(Mgt.)	Dean,HoD's, IQAC													1Mn	Ensure the ethnic cohesion among students
	1	2	4.6.4. Active citizen program (Sci.)		5					50						100		No of courses

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(I	Desire		ime Fi		ercent	age)			Estimated Input and	Based on KPI desire Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	unſ	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 4.7: To	ensure at leas	st 30% of female	representation among office bearers of a	all student uni	ons a	nd st	udy c	rircle	s by 2	2023								
Number of female representation among office bearers of all student unions and study circles			4.7.1. Currently adapted.(AHS)		0											100		
	90%	100%	4.7.2. The guideline will be implemented whenever the office bearers are being appointed.(FMST)	Dean, DSSC, HoDs												100	NA	No of female representatives among office bearers
	60%	60%	4.7.3. Implement University's policies(H&SS)	Dean, DSSC, HoDs														Search
	100%	100%	4.7.4. Ensure the 30% participation of female representation (Med.)	Dean, Senior treasures														
	deciding the structures of the Follow the gu	oncern 100% in e organizational the study circles/ idelines provided ity and the UGC.	4.7.5. Amend the existing constitutions of the study circles(Mgt.)	Dean,HoD's, Senior Tressurers of the circle														Improving gender equality i decision making.

GOAL 04: ENSU	URING JUST	TICE AND EQU	UITY																
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(Desi	red O		ne Fra		ercent	age)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	True	unr	Jul	gnV	Sep	Oct	Nov	Dec	Cost	Outcome
																			discriminati ons in terms of gender in all involvemen ts
	30%	70%	4.7.6. Encourage female students to participate(Sci.)		5					5	50						100		No of union with correct female representation
Objective 4.8: To	ensure the im	plementation of	Sex and Gender base violence prevention	i															
Number of cases regarding sex and gender based violence			4.8.1. Planning for the establishment and approval of policies for gender equity and equality.(Agri.)	Center for Gender Equity and Equality UoR	100														Available Online FoA adopts University Policy
			4.8.2. Implement gender equity and equality progamme with collaboration with the University Gender equity and equality center.(AHS)		0												100		
	0	0	4.8.3. Implementation of awareness programmes for students (FMST)														100		No of incidence reported

GOAL 04: ENSU	RING JUST	TICE AND EQU	UITY															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(1	Desire		ime Fi		ercent	age)			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	lun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	0	0	4.8.4. Create awareness on sex and gender based violence(H&SS)	Faculty Coordinator, Dean, HoDs	100													Regularly utilize gender- based grievances
	00	00	4.8.5. Develop a mechanism to report sex and gender base violence.(Mgt.)	Dean, HoD's Senior student counselor, Student counsellors													1Mn	Minimize the sex and gender base violence
			4.8.6. Develop a system to handle the cases.(Mgt.)															
			4.8.7. Provide counselling for students.(Mgt.)															
Objective 4.9 : To	enhance faci	lities to improve	the learning of official languages by 202	23														
Number of Tamil language courses to Sinhala students		1	4.9.1. Planning to introduce Tamil language training for Sinhala students & Sinhala Language training for Tamil students.(Agri.)															
	02	02	4.9.2. A Tamil language course has been introduced to all the degree programs of the faculty (H&SS)4.9.3. Offer Certificate Course in Tamil	Dean, HoD, Coordinator Tamil Language course	100													

GOAL 04: ENSU	Present level of Performance	Desired Performance Level of Target output	JITY Action Programme/s	Coordinating Responsibility				(I	Desired		ime Fr	ame as a pe	ercenta	age)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
			(H&SS)															
Number of Sinhala language courses to Tamil students		1	4.9.4. Agri.															
	01	01	4.9.5. A Sinhala language course has been introduced to all the degree programs of the faculty.(H&SS)	Dean, HoD, Head- Sinhala	100													

	Present level of Performance	Performance Level			Coordinating				(Desire			Frame e as a	e percen	tage)				Estimated	Base	d on KP
KPIs	(Year 2022)	(Year 2023)		Action/ Programme	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Input and Cost	Output	Outcome
Objective 5.1: To regula	ırize and adhe	ere to the existing	governi	ng rules and regulations.																
5.1.1. Duly completed subject indexed circular/ by-law			5.1.1.1.	Implement the by-law for the new BSc MLS curriculum. Continues revision will be done.(AHS)	Dean, HoDs, AR, AB	30											100			
	100%	100%	5.1.1.2.	Adhere to existing governing rules and procedures(H&SS)	All academic/ academic support and non academic staff	100														
			5.1.1.3.	Categorization of UGC circulars according to the subject.	DR/AC/Exam SAR/NA/GA															
			5.1.1.4.	Perpetration of By-law index for the University	DR/L&D															
			5.1.1.5.	Translation of all internal circulars into English language	Registrar's Office															
			5.1.1.6.	Publish all internal circulars in the Ruhuna University administration web page	Registrar's Office															
			5.1.1.7.	Updating the Ruhuna University administration web page.	DR/CMD Audio Visual Officer															
5.1.2 Percentage of required No of statutory meetings of Senate/ Council	100%	100%	5.1.2.1.	H&SS	All academic/ academic support and non academic staff	100														

	Present level of Performance	Performance Level of Target Output			Coordinating				(Desir			Frame e as a		tage)				Estimated	Base	d on KPI
KPIs	(Year 2022)	(Year 2023)		Action/ Programme	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Input and Cost	Output	Outcome
			5.1.2.2.	Holding 10 Senate meetings for the year	DR/CMD															
			5.1.2.3.	Holding 10 Council meetings for the year	Registrar's Office															
5.1.3 Percentage of required No of regulatory meetings-audit & management/ finance committee	100%	100%	5.1.3.1.	H&SS	All academic/ academic support and non academic staff	100														
			5.1.3.2.	Holding 4 audit & management committee meetings for the year																
			5.1.3.3.	Holding 6 finance committee meetings for the year	SAB/Finance															
5.1.4 Revised By-law MPhil and PhD Degrees programmes			5.1.4.1	Revision of By-laws	DR/Exam SAR/AR/Facul ties SAR/FGS AR/DCEU															
Objective 5.2: To main	ain accountal	pility & transpare	ncy.																	
5.2.1 Submission of Annual Accounts in time	100%	100%	5.2.1.1.	H&SS	HODs/SAR	100														

GOAL 05: ENSURING GOOD GOVERNANCE **Based on KPI Present level Desired Time Frame** Performance Level of (Desired Outcome as a percentage) **Estimated** of Target Output Performance Coordinating Input and **KPIs Action/ Programme** (Year 2023) (Year 2022) Responsibility Cost Nov Dec Feb Jan Jun Jul 100% 100% Submit the faculty accounts on SAB/FoM time (Med.) 5.2.1.3. Preparation of Final Statements Bursar & All SAB/ ABS Updated Fixed Asset 100% 100% 5.2.2.1. H&SS HODs/SAR 100 Register 100% 100% Submit the faculty accounts on SAB/FoM time (Med.) 5.2.2.3. Updating Fixed Asst Register SAB/Accounts & All SAB/AB in Faculties Updated register for 5.2.3.1. Updating the register for audit queries (internal/ government) audit queries (internal/ government) 100% 100% 5.2.3.2. Submit the faculty accounts on SAB/FoM time (Med.) 5.2.4.1. Preparation of Monthly Accounts 5.2.4. Monthly Accounts Summery Report 100% 100% 5.2.4.2. Submit the faculty accounts on SAB/FoM time (Med.) 5.2.5.1. Updating Inventory (divisional) Updated Inventory 5.2.5 (divisional) Registers

GOAL 05: ENSURING GOOD GOVERNANCE **Based on KPI Present level Desired Time Frame** Performance Level of (Desired Outcome as a percentage) **Estimated** of Target Output Performance Coordinating **KPIs Action/ Programme** Input and (Year 2023) (Year 2022) Responsibility Cost Nov Dec Feb Jan Jun Jul Registers Submit the faculty accounts on 100% 100% SAB/FoM time (Med.) Updated Stock 5.2.6.1.. Updating Stock Books **Books** 100% 100% 5.2.6.2. Submit the faculty accounts on SAB/FoM time (Med.) Delegated of Delegating of financial authority 5.2.7.1 financial authority Updated University Updating & compilation of 5.2.8 5.2.8.1 Action Plan University Action Plan 100% 100% 5.2.8.2. Follow the Action plan (Med.) Dean, SAR, HoD's,SAB/ FoM Procurement Plan 5.2.9.1 Preparation of Procurement Plan 100% 100% Submit the faculty accounts on Dean, SAR, 5.2.9.2. time (Med.) HoD's,SAB/ FoM 5.2.10.1 Preparation of Audit Plan 5.2.10 Audit Plan 5.2.11 Standard operational 5.2.11.1 Preparation of standard procedure manual operational procedures 5.2.11.2 Updated and follow the SOPs 15% 100% Dean, SAR, all HoD's, in the

GOAL	05: ENSURING	GOOD GOV	ERNANCE																	
		Present level of Performance	Desired Performance Level of Target Output		Coordinating				(Desir			Frame e as a j	e percen	tage)				Estimated	Base	d on KPI
	KPIs	(Year 2022)	(Year 2023)	Action/ Programme	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Input and Cost	Output	Outcome
				departments/divisions (Med.)	SAB/FoM															
5.2.12	Examination manuals Postgraduate Undergraduate External Degrees	70%	100%	5.2.12.1. Submit to the CQA Senate and Council then implement(FGS)	Chairperson /FQAC, Dean/FGS, SAR/FGS															
-	Postgraduate Undergraduate	20 0	100 100	5.2.12.2 Introduce PG exam manual Revision of examination manual(CQA)	Dean/FGS, Chair/IQAC/F GS, D/CQA							50 100					100			Relevant manuals
-				5.2.12.3 Preparation of Examination manuals - Postgraduate - Undergraduate - External Degrees																
5.2.13	Annual Budget Estimates			5.2.13.1 Preparation of Annual Budget Estimates																
5.2.14	Cash Flow Statement			5.2.14.1 Preparation of Monthly Cash Flow Statements																
		100%	100%	5.2.14.2 Submit the faculty accounts on time (Med.)	SAB/FoM															
5.2.15	Submission of Asset Management Report to Comptroller			5.2.15.1 Finalizing & submitting Asset Management Report to the relevant external authorities																

GOAL 05: ENSURING GOOD GOVERNANCE **Based on KPI Present level Desired Time Frame** Performance Level of (Desired Outcome as a percentage) **Estimated** of Target Output Performance Coordinating **KPIs Action/ Programme** Input and (Year 2023) (Year 2022) Responsibility Cost Nov Dec Feb Jan Jun Jul Department 100% 5.2.15.2 Submitting Faculty Asset SAB/FoM 100% Management Report to Comptroller Department (Med.) 5.2.16 Submission of Preparation & Submitting Final 5.2.16.1 Annual Board of Report on Annual Board of Survey Reports to Survey Reports **Auditor General** 5.2.16.2 Submitting divisional annual Dean, SAR, 100% 100% board of survey report on time HoD's,SAB/ (Med.) FoM 5.2.17 Completion of Conducting format 5.2.17.1 disposal formal disposal auctions procedures Dean, SAR, 100% 100% 5.2.17.2 Dispose the identified items HoD's,SAB/ on time (Med.) FoM 5.2.18 Submission of 5.2.18.1. Relevant procedure SAR/ Dean 100% 100% 100 monthly vehicle Number of reports submitted followed monthly (FMST) usage reports to the Government Audit

	Present level of Performance	Desired Performance Level of Target Output		Coordinating				(Desir			Frame e as a j		tage)				Estimated	Base	d on KP
KPIs	(Year 2022)	(Year 2023)	Action/ Programme	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Input and Cost	Output	Outcome
	100%	100%	5.2.18.2 Submit monthly usage report before 15 th of following month (Med.)	Subject MA, SAR															
			5.2.18.3. Preparation & submitting of monthly vehicle usage reports to the Government Audit. Get the Council/ UGC Approval for excess usage of fuel for assigned vehicles																
5.2.19 Fuel consumption tests done			5.2.19.1 Conducting fuel tests																
	0%	100%	5.2.19.2 Complete the Fuel consumption tests in the faculty vehicles (Med.)	SAR/FoM, DR/Gen. Admin															
5.2.20 Bank reconciliation done			5.2.20.1 Preparation of bank reconciliation statements																
	100%	100%	5.2.20.2. Submitting the bank reconciliation on time (Med.)	SAM/FoM															
Objective 5.3: To optimiz	e the organiz	ational performan	ice																
5.3.1. Number of Publications - Local - Foreign	59 13		5.3.1.1. Agri.																

GOAL 05: ENSURING GOOD GOVERNANCE **Based on KPI Present level Desired Time Frame** Performance Level of (Desired Outcome as a percentage) **Estimated** Performance of Target Output Coordinating Input and **KPIs Action/ Programme** (Year 2023) (Year 2022) Responsibility Cost Sep Nov Dec Feb Jan Jun Jul 10 20 40 40 50 60 70 80 90 100 5.3.1.2. Encourage staff to publish in Local- 49 (Local- 15 All staff/ 0.1Mn32 Indexed journals (FMST) Research Number Of publications Foreign-20 abstracts) Committee Foreign-13 20 24 5.3.1.3. Med. 35 15 Introduction of annual rewarding SAR/Non Ac. scheme DR/Aca. Est. 5.3.1.5. Holding an annual rewarding SAR/Non Ac. ceremony DR/Aca. Est. 5.3.2 Number of patents 27 5.3.2.1. Agri. 5.3.2.2. Encourage staff 0 to No of patents innovative research and apply for patents(FMST) Med. 5.3.2.3. 5.3.2.4. Apply productivity awards SAR/GA DR/CMD 5.3.3 Number of UBL 10 5.3.3.1. Agri. 5.3.3.2. FMST 1 5.3.3.3. Med.

GOAL 05: ENSURING GOOD GOVERNANCE **Based on KPI Present level Desired Time Frame** Performance Level of (Desired Outcome as a percentage) **Estimated** Performance of Target Output Coordinating **KPIs Action/ Programme** Input and (Year 2023) (Year 2022) Responsibility Cost Nov Dec Jan Jul 5.3.4.1. FMST 5.3.4 Number of commercial agreements 5.3.4.2. Med. 0 5.3.5 Number of foreign 3 5.3.5.1. Agri. grants received 5.3.5.2. Med. 1 2 90 All staff 40 40 70 5.3.5.3. Encourage academic staff to 20 30 30 80 100 NA Number apply Research for Foreign Of grants(FMST) committee grant 5.3.6 Number of MOUs 5.3.6.1. Agri. signed 5.3.6.2. Search for new international All staff, 50 60 70 90 100 NA 20 30 40 40 Number collaborations(FMST) **CINTA** Of cordinator MOU 5.3.7 Special achievements 4 5.3.7.1. Agri.

GOAL 05: ENSURING GOOD GOVERNANCE **Based on KPI** Present level **Desired** Time Frame of **Performance Level** (Desired Outcome as a percentage) **Estimated** of Target Output Performance Coordinating **KPIs Action/ Programme** Input and (Year 2023) (Year 2022) Responsibility Cost Sep Nov Dec Feb Jun Jul 20 40 40 50 60 70 90 80 5.3.7.2. Give recognition for special Dean/HODs/ 10 100 NA achievements at official All staff meetings(FMST) 5.3.8 University ranking 5.3.9 Increasing generated 50% Elaborate on the functions of Service lab 55 55 65 70 90 NA Income service lab and apply for coordinators/ accreditation(FMST) HoD/ LIMWT 5.3.10.1. Encourage staff to apply for All staff 65 65 70 70 75 5.3.10 No of Awards 55 55 60 80 85 90 NA local/international awards(FMST) 5.3.11 University IT Policy 5.3.11.1. Preparation of institutional IT Head/CD policy 5.3.11.2. Providing intranet facility for all Head/CD computers, within offices. 5.3.12 University Wi-Fi 5.3.12.1. Providing Wi-Fi coverage to Head/CD entire administrative building Policy complex. 5.3.13 Landscaping project 5.3.13.1. Garden 10 10 5Mn 25% Staircase and completion connecting bridge for the administration building.(Eng.)

GOAL 05: ENSURING	GOOD GOV	/ERNANCE																		
	Present level of Performance	Desired Performance Level of Target Output	l		Coordinating				(Desire			Frame e as a	e percen	tage)				Estimated	Base	ed on KPI
KPIs	(Year 2022)	(Year 2023)		Action/ Programme	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Input and Cost	Output	Outcome
	0%	50%	5.3.13.2.	improvement of the area behind the Hostel C(Eng.)										10	10	20	20	8Mn		
			5.3.13.3.	Submission of landscaping proposal for wellamadama implementation of the project at 3 phases																
5.3.14 No of Automated administrative service functions			5.3.14.1.	Converting manual operations to automation (FGS)																
			5.3.14.2.	Converting manual operations to party/ fully automated																
Objective 5.4: To serve th	he stakeholde	rs within a reason	able tim	ne frame						<u> </u>										
			5.4.1.1.	Developing acknowledgement procedures at the receiving of requests	All Admin officers															
5.4.2 Implementation of University grievance policy	100%	100%	5.4.2.1.	FGS	Dean/FGS, BOS Chairpersons, SAR/FGS															
	100%	100%	5.4.2.2.	Implement university policy (H&SS)																
			5.4.2.3.	Providing information as per provision of rights to information act withing a week	DR/L&D															

GOAL 05: ENSURING GOOD GOVERNANCE **Present level Based on KPI Desired** Time Frame Performance Level of (Desired Outcome as a percentage) **Estimated** of Target Output Performance Coordinating **KPIs Action/ Programme** Input and (Year 2023) (Year 2022) Responsibility Cost Nov Dec Feb Jan Jun Jul Developing a policy for grievance 5.4.2.4. Chairman/ handling - employees G.C Number of meeting 5.4.3 Number of grievance 70 15 30 40 45 50 60 70 NA 5.4.3.1. Regular conduction of grievances 10 10 20 70 committee meetings Grievances committee by committee conducted (Students Chairperson (FMST) & Staff) 12 12 Handle all grievances within a Faculty 100 5.4.3.2. reasonable time frame(H&SS) Grievance committee Dean/FGS, 10 Results verifications boards 10 BOS Chairpersons, SAR/FGS Conducting grievance committee 5.4.3.4. Chairman/ meeting in a regular basis G.C Grievance 5.4.4 Percentage of Committee 5.4.4.1. grievances solved functioning for handling (Students & Staff) students' grievances.(Agri.) 40 0% 100% 5.4.4.2. Regular conduction of grievances 10 10 15 20 30 45 50 60 70 70 70 NA Number of Cases committee Grievances committee by solved Chairperson(FMST) Attending students grievance DVC 5.4.4.3. requests promptly

GOAL 05: ENSURING GOOD GOVERNANCE **Based on KPI Present level Desired Time Frame** Performance Level of (Desired Outcome as a percentage) **Estimated** of Target Output **Performance** Coordinating **KPIs Action/ Programme** Input and (Year 2023) (Year 2022) Responsibility Cost Nov Dec Feb Jan Jun Jul 5.4.5 E-portal for uploading Sending feedback for students/ 5.4.5.1. DR/Aca. Est. grievances for students employees 5.4.6 Answers for right to 5.4.6.1. FGS 100% 100% information Act. 5.4.6.2. Developing e-platform for Coordinator-IT grievance handily. Unit, DVC, AR/SA 5.4.7 Clients Charter will be Dean&SAR/F 5.4.7.1. The document completed within the year GS 2023 (FGS) 5.4.7.2. Update and following the SAR 0% 100% client charter of the Faculty (Med.) Preparation of divisional Client's 5.4.7.3. Charters 5.4.8 Strengthening of Increase the number of counselors 5.4.8.1. proper Counseling according to the student numbers service 5.4.8.2. Providing proper training for Dean, counseling Committee members: **HoDs** 5.4.8.3. Maintain existing Deputy 100% 100% the counseling service (Med.) Senior Student Counselor

	Present level of Performance	Desired Performance Level of Target Output		Coordinating				(Desir			Frame	e percer	ntage)				Estimated	Base	ed on KPI
KPIs	(Year 2022)	(Year 2023)	Action/ Programme	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Input and Cost	Output	Outcome
				with Student Counsel - FOM															
Objective 5.5: To prom	ote open and o	comprehensive sta	keholder engagement through mair	taining an effecti	ve an	d effic	cient c	custon	ier fr	iendi	ly env	vironn	nent						
5.5.1 Cadre assessment : - Academic - Administrative - Non Academic			5.5.1.1. Take steps to recruit Syst Analyst for the Faculty(FGS																
			5.5.1.2. Prepare a Faculty HR plan Advertise and fill all vacancies(H&SS)	Dean, HoDs												100			
	AC – 171 NA - 170	AC – 186 NA - 185	5.5.1.3. Fill the existing car vacancies (Med.)	der Dean, SAR, HoD's , DR/Aca. Est.	0	0	0	0	0	50	50	50	50	50	50	50			
			5.5.1.4. Create new cadres as in the cadre forecasting Plan (Med	Dean, SAR, HoD's , DR/Aca. Est.															
			5.5.1.5. Conducting meeting on cadre revision																
			5.5.1.6. Preparation & submission report UGC	s to															
5.5.2 Staff training - Number of local training	Local- 7 Overseas- 2	Local- 5 Overseas- 2	5.5.2.1. Identification of gaps to needs to train the staff (FMS)		70	70	70	70	80	80	90	90	90	90	90	100	0.1 MN		Number of training

GOAL 05: ENSURING GOOD GOVERNANCE **Based on KPI Present level Desired Time Frame** Performance Level of (Desired Outcome as a percentage) **Estimated** of Target Output Performance Coordinating **KPIs Action/ Programme** Input and (Year 2023) (Year 2022) Responsibility Cost Nov Dec Feb Jan Jun Jul Number of overseas training Adhere with annual training Director/SDC 5.5.2.2. program of the SDC(FGS) Preparation of Annual training calendar Conducting training 5.5.2.4. programmes 5.5.3 Number of induction 02 02 5.5.3.1. Conduct induction for all training programmes staff(H&SS) conducted 5.5.3.2. Conducting training programmes for newly recruited staff New recruitments 5.5.4.1. Preparation of advertisements HoDs/Dean 70 70 70 80 80 90 90 90 90 100 NA 5.5.4 Academic on time for Recruitment of Number or recruits Administrative academic staff(FMST) Non Academic 5.5.4.2. Complete all recruitments Dean (H&SS)

GOAI	. 05: ENSURING	GOOD GOV	ERNANCE																		
		Present level of Performance	Desired Performance Level of Target Output			Coordinating				(Desir			Frame e as a		tage)				Estimated	Base	d on KPI
	KPIs	(Year 2022)	(Year 2023)		Action/ Programme	Responsibility	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Input and Cost	Output	Outcome
			100%	5.5.4.3.	Fill all the vacant carder positions (Med.)	Dean, SAR, HoD's	0	0	0	0	0	50	50	50	50	50	100	100			
				5.5.4.4.	Calling applications, screening, interviewing and recruiting																
5.5.5	Staff promotion Academic Administrative Non Academic			5.5.5.1.	5.5.5.1 Academic – Conducting evaluations, selection interviews Non-Academic – Calling applications, selection interviews																
5.5.6	Implementation Accountability workload model	100%	100%	5.5.6.1.	FMST																
		90%	95%	5.5.6.2.	Continuous promotion (CQA)	D/CQA						100									Summary Report
				5.5.6.3.	Ensuring e-platform																
5.5.7	Assign duty lists to all staff	100%	100%	5.5.7.1.	Provide duty lists for all nonacademic staff/ members of different committees (FMST)	Dean/SAR	70	70	70	70	80	80	90	90	90	90	90	100	NA		No of assignments
			100%	5.5.7.2.	FGS																
		100%	100%	5.5.7.3.	Give duty lists for the all newly recruited staff (Med.)	Dean, SAR, HoD's															

GOAL 05: ENSURING	GOOD GOV	ERNANCE																	
		Desired Performance Level of Target Output			Coordinating			(Desire			Frame e as a j		tage)				Estimated		ed on KPI
KPIs	(Year 2022)	(Year 2023)		Action/ Programme	Responsibility	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Input and Cost	Output	Outcome
			5.5.7.4.	Making assessments for uploaded information by the academic staff															

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				D	esired		ne Fra	ame is a pe	rcenta	age			Estimated Input and	Based on KPI desired Outcome
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 6.1: To d	evelop and m	aintain a databe	ase of inventions and patens of University	of Ruhuna by	, 202.	3												
Establishing a database for inventions	0	0	6.1.1. Continue the preparation of database for inventions (TTO)		30											60	0.5 Mn	No of inventions
Establishing a database for patents																		
Objective 6.2: To o	btain five nat	ional and one in	nternational patent/s per year by 2023															
Number of national patents obtained	2	3	6.2.1. Agri.															
	0	1	6.2.2. FMST													100	NA	No of patents
	0	01	6.2.3. All sky camera development (Sci.)							50						90		No of patents
Number of international patents obtained		1	6.2.4. Agri.															
	0	01	6.2.5. Development of telescope technology (Sci.)							50						80		No of patents

GOAL 06: ENDO	Present level	Desired								T.º	me Fr							
KPIs	of Performance	Performance Level of Target output	Action Programme/s	Coordinating Responsibility				D	esired				rcent	age			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 6.3: To c	ommercialize	two patents per	year by 2023															
Number of patents commercialized		01	6.3.1. All sky camera development (Sci.)													90		
Objective 6.4: To a	chieve five po	urticipations in 1	national and international exhibitions in i	inventions and	! innc	vatio	ons pe	er yea	ur\									
Number of participations in national exhibitions	2	3	6.4.1. Agri.															
			6.4.2. To continue with the participation in national exhibitions such as IESL Techno, INSEE Concrete Challenge Competition, Spaghetti Bridge Competition(Eng.)															
		05	6.4.3. Continue with the participation in national exhibitions such as Techno, Sahasak Nemewum (SCi) etc. (Sci.)														1.5Mn	No of exhibitions
Number of participations in international exhibitions		02																No of exhibitions participated
Objective 6.5: To p	promote 10 aw	vareness progra	ms of developing inventions and obtainin	g patents by 2	023													
Number of awareness	1	2	6.5.1. Agri.															

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				D	esired		ne Fra	ame is a pe	rcenta	ige			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
programmes conducted																		
	01	02	6.5.2. Continuing the awareness programs for motivating for inventions (Sci.)														0.8Mn	No of programs
Objective 6.6: To n	nodify the deg	gree curricula to	include IP policy and patenting process	in relevant pr	ogran	ns by	2023	3										
Number of courses modified	7	2	6.6.1. Agri.															
	0	10	6.6.2. Identification of gaps in the curriculu Mapping document of the degree programmes (FMST)	FQAC/all staff	10	10	15	20	30	40	45	50	60	70	70	100	NA	No of Courses modified
	0	1	6.6.3. Conduct awareness workshops and revision of curriculars.(Mgt.)	Dean,HoD's, IQAC, Staff														Knowledge on patents and IP policy
Objective 6.7: To e	stablish prod	uct startup and	commercialization unit by 2023															
Number of agreements with external parties to commercialize products			6.7.1. Discussions are going on to sign an agreement(Agri.)															

KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				D	esired		ne Fra ome a	ame is a pe	rcenta	nge			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
	02	03	6.7.2. Products of AHEAD Grant (Sci.)		5					50						100	1Mn	No of agreements
Number of commercialization of products		02	6.7.3. Products of AHEAD Grant (Sci.)							50						100	1Mn	No of commercia lized products
Objective 6.8: To e	stablish a tale	ent co-creation i	aboratory/incubator for experiment new	ideas by 2019														
Establishment of the talent co-creation laboratory/incubator	01		6.8.1. Establishment of talent co crea Laboratory(Sci.)	Dr. J.A.P. Bodhika													1Mn	Products supported
1au01at01y/incubat01			6.8.2. Sothern Technology Incubation Center (Sci.)														26Mn	

GOAL 07: EPITO	MIZING T	HE UNIQUEN	ESS															
KPIs	Present level of Performance (Year 2022)	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility			i			l Outc		ıs a pe			>		Estimated Input and Cost	Based on KPI desired Outcome
Objective 7.1: To in	ntroduce 5 ne	(Year 2023) www degree progre	ammes and 10 new courses for the existin	g degree prog	gramn	ੀ nes re	Wate elated	$\frac{\mathrm{Id}}{d}$ to fi	resh v	vater	and a	marin	e sci	ences	to mo	ake th	le University	
uniq	ue																	
Number of new degree programmes introduced	0	1	7.1.1. Make arrangements for finalizing the curriculum and other official documents(FMST)		10	10	15	20	30	40	45	50	60	70	70	70	NA	% completion
Number of new course units introduced	0	5	7.1.2. Introduce interdisciplinary courses to curriculum (FMST)	CDC, HODs, FQAC	10	10	15	20	30	40	45	50	60	70	70	70	NA	Number of Interdisciplin ary courses
Objective 7.2: To e.	nhance the C	oastal Awarene	ss Resource Center (CoRAC) by year 202	3														
Number of awareness programmes conducted	0	1	7.2.1. Organizing awareness programmes (webinar, social activities) (FMST)	Committee CoRAC	10	10	15	20	30	40	45	50	60	70	70	70	NA	% completion
Number of scholars used the facility for academic purposes	0	1	7.2.2. Use the facilities under the relevant course units(FMST)	Committee CoRAC	10	10	15	20	30	40	45	50	60	70	70	70	NA	Number of Interdisciplin ary courses
Objective 7.3: To d	levelop five n	ew links with int	ernational maritime Universities and Res	earch Institut	es by	2023												
Number of links developed with international maritime	1	1	7.3.1. FMST															

GOAL 07: EPITO	MIZING TI	HE UNIQUEN	ESS															
KPIs	Present level of Performance	Desired Performance Level of Target output	Action Programme/s	Coordinating Responsibility				(D	esired		ne Fra ome a		rcent	age)			Estimated Input and	Based on KPI desired
	(Year 2022)	(Year 2023)			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
universities																		
Number of links developed with research institutes	2	2	7.3.2. FMST															
Objective 7.4: To d	levelop a univ	ersity township	around university including national leve	el aquarium b	y year	r 202.	3					ı						
Number of new																		
constructions in the university township																		
Setting up a national level aquarium with																		
public-private																		
partnership																		
Objective 7.5: To in	ntroduce 10 c	ourse units and	5 certificate courses to transfer knowled	ge and techno	logy i	o loc	al fis	hery	comn	unity	, fish	ery in	ndust	ry and	l harb	or in	dustry by 20)23
Number of course units introduced																		
Number of certificate courses introduced	03	01	7.5.1. Diving and lifesaving course to be introduced (FMST)	Committee, HoD FAQ	10	10	15	20	30	40	45	50	60	70	80	90	NA	Number of courses

GOAL 07: EPITO	MIZING T	HE UNIQUEN	ESS															
KPIs	Present level of Performance (Year 2022)	Desired Performance Level of Target output (Year 2023)	Action Programme/s	Coordinating Responsibility	Jan	Feb	Mar	Apr (D))esired	Tin I Outc	ne Fra		ercent	age)	Nov	Dec	Estimated Input and Cost	Based on KPI desired Outcome
Objective 7.6: To in	ntroduce 5 co	ourse units and 2	? certificate/diploma courses relevant to t	ourism and ho	ospita	lity n	ıanag	gemer	nt									
Number of course units introduced	0	1	7.6.1. Conduct awareness program.(Mgt.)	Dean, HoD's, IQAC, Staff														Number of courses introduced.
			7.6.2. Revise the curricular. (Mgt.)															Increase the employability in tourism industry
			7.6.3. Develop a new specialization area. (Mgt.)															
Number of certificate courses introduced																		
Number of diploma courses introduced	80%	100%	7.6.4. Introduction of new diploma by FMST and FMF. Taking necessary approval from the University.(FMST)	Committee of MSRM	50	55	60	65	65	70	75	80	80	90	90	100	NA	Number of Students registered
	0	01	7.6.5. Commencement of Diploma in Tourism Studies(H&SS)	HoD-Public Policy								100						
Objective 7.7: To e	stablish a div	ring unit under t	he Faculty of Fisheries and Marine Scien	ces & Techno	ology													
The diving unit established	100%		7.7.1. Completed.(FMST)															

KPIs	Present level of Performance (Year 2022)	Desired Performance Level of Target output (Year 2023)	Action Programme/s	Coordinating Responsibility	Time Frame (Desired Outcome as a percentage)											Estimated Input and	Based on KPI desired	
					Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Cost	Outcome
Objective 7.8: To e	stablish a stu	dent community	service and volunteering center by 2023															
Number of centers established	0	1	7.8.1. Establishment of IIOAS - Taking approval from relevant authorities.(FMST)	Committee of IIOAS	5	5	5	5	10	10	10	10	20	25	35	40	NA	% Completion of the process
	0	0	7.8.2. Conduct awareness program.(Mgt.)	Dean, HoD's, Coordinators														No. of awareness programmes
			7.8.3. Establish a unit/center. (Mgt.)															No. of beneficiaries
			7.8.4. Organize community service projects.(Mgt.)															

------END-------