Action Taken Report

Presented at the IQAC Meeting held on 4th May ,2021

Ref: Minutes of IQAC Meeting dated 23rd December 2020

Observations/Disc	Action to be Taken	Responsible	Target Date	Action Taken /Status		
ussion		Person				
Agenda 1: Review / follow up of actions from previous IQAC meeting						
Arranging Academic audit	 Audit of SSR Preparation of Academic Audit Formats Depts/Institutions/ University 	QA Team	March 31,2021 Dec31,2020 April -Oct 2021	Formats under review Calendar will be shared after Formats are issued .		
To create a document explaining the credit system at MAHE and its comparison with European, Australian, UK and US systems	Collate information and develop document	Deputy Registrar (Academics) and Registrar Evaluation	March 31,2021	Under Process, will be presented to VC, Pro VC and Registrar in separate meeting .		
All MAHE Institutions needs to offer consultancies to outsiders to increase the revenue generation.	Constituent units to identify potential and publicize	Hols	Ongoing	A Committee will be formed to help constituent units to identify and publicize consultancy areas.		
To rename Conference fund as "Research fund" or "Faculty Development fund"	Discussion with Finance and HR	Director Research	March 31,2021	Discussion completed. Decided to call it as Faculty Development Fund. HR to take further action .		
VC suggested to make 20% MOOCS courses mandatory in all institutions by next academic year.	Include MOOCs in curriculum	Hols	July - August,2021	Deputy Registrar Academics in consultation with Registrar Evaluation will prepare a template and circulate the same to constituent units . After receiving the data from constituent units, it will be analyzed and presented to VC,Pro VC and Registrar . Implementation roadmap will		

To analyse the	Identify UGC	Director	Jan 31,2021	be prepared in consultation with constituent units to reach the 20% target. Director Compliance to discuss
demand for unregulated PG courses for last three years and re- fix the intake as the average of last three years' admissions. So that, demand ratio will increase in these programs	regulated PG programs with unfilled seats	Compliance and Director Admissions		the proposed intake with Pro VC HS. On approval of the proposal, meeting of HOIs of concerned constituent units will be called to discuss the refixing of intake. After concurrence, the re-fixed intake will be conveyed to Director Admissions
Revenue generated through consultancy needs to be improved.	Hols to explore opportunities within group.	Hols	Ongoing	Hols to identify consultancy opportunities and encourage faculties in their institutions to explore the same. These consultancy services need to be given wide publicity. QA will capture the performance of constituent units in terms of consultancy revenue generated and report it to MAHE Management
To implement a barrier free access to facilities for the differently abled	To do gap analysis and implement	Committee	January 31- 2021	Meeting to review status to be conducted by May 15th ,2021
Agenda 2 Review of	Qualitative /Quantative	Metrics		
1.1.2 (Quantative metric)Percentage of Programmes where syllabus revision was carried out during the last five years .	Syllabus Revision to be carried out in programs on regular basis	Hols	By Academic Year 2021-22	Implemented in most of the programs. Institutions will be instructed to organize curriculum conclaves every two years. Policy will be prepared and circulated by Deputy Registrar Academics.
1.1.1 (Qualitative metric) – Outcome analysis of POs and COs to be performed for all programs.	Outcome Analysis of POs and COs to be performed	Hols	Ongoing	Half day workshop on Outcome Analysis of POs and COs will be conducted by Registrar Evaluation

2.4.5 (Quantitative metric) - Average Percentage of fulltime teachers who received awards and recognitions for excellence in teaching, student mentoring, scholarships, professional achievements and academic leadership at State,	Encourage faculties to participate, report any recognitions received	Hols	Ongoing	The data presented appears to be under reported. Criteria 2 Team will sensitize the constituent units and revisit the data compiled.
National, International levels from Government / Government- recognized agencies / registered professional associations / academies during the last five years				
2.5.1 (Quantitative metric) - Average number of days from the date of last semester-end/ year- end examination to the date of declaration of results .	Reduction in time taken to declare results	Hols /Registrar Evaluation	Ongoing	Registrar Evaluation said that moving forward once the SLCM is fully implemented, results can be declared within 4-5 days after examination. It was decided to fix the target as less than 10 days .
2.5.2 (Quantative Metric)- Average percentage of student complaints /grievances about evaluation against the total number of students appeared in the examination during last 5 years .	Ensure Consistency in evaluation. Answer Key/Schemes to be more detailed to ensure more accuracy. Hols need to consider this as KRA for improvement.	Hols /Registrar Evaluation	Ongoing	Consistency of Evaluation need to improve. Registrar Evaluation to monitor, report constituent units which do not comply and Hols to consider it as their KRA to reduce the variation in evaluation.
3.2.3 (Quantitative Metric) - Ratio of research projects/clinical trials per teacher	Faculty to be encouraged to apply for funding. This should be the KRA for Hols	Hols	Ongoing	Hols to monitor on quarterly basis

formal and last				
funded by				
government/indust				
ries and non-				
government				
agencies during the				
last five years				
3.4.5 (Quantitative)	Faculty to be	Hols	Ongoing	Collaborations with external
- Average Number	encouraged to publish	/Directorate		institutions /sister institutions
of research papers	. Hol to take this up as	of Research		(belonging to MEMG) leading to
per teacher in the	a KRA.			publications. Hols to monitor.
approved list of				
Journals in Scopus /				
Web of Science/				
PubMed during the				
last five calendar				
years				
3.4.6 (Quantitative)	Faculty to be	Hols	Ongoing	Collaborations with external
- Average number	encouraged to	/Directorate		institutions /sister institutions
of research papers	publish. Hol to take	of Research		(belonging to MEMG) leading to
per teacher in the	this up as a KRA.			publications. Hols to monitor.
approved list of				
Journals notified in				
UGC-CARE list				
during the last five				
calendar years				
3.4.8 (Quantitative)	Focus on quality of	Hols/Directo	Ongoing	Hols to monitor quality of
J.T.O (Qualititative)				Thois to informed quality of
- Bibliometric of the	publications will	rate of		
- Bibliometric of the	publications will	<u>-</u>		publications and take this up as a KRA
•		rate of		publications and take this up as
- Bibliometric of the publications during the last five	publications will improve this metric. MAHE's focus on	rate of	3.058	publications and take this up as
- Bibliometric of the publications during the last five calendar years	publications will improve this metric. MAHE's focus on publishing in Q1/Q2	rate of	3.058	publications and take this up as
- Bibliometric of the publications during the last five calendar years based on average	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield	rate of	3.056	publications and take this up as
- Bibliometric of the publications during the last five calendar years based on average Citation Index in	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period.	rate of		publications and take this up as
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this	rate of		publications and take this up as
- Bibliometric of the publications during the last five calendar years based on average Citation Index in	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period.	rate of		publications and take this up as
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science.	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA	rate of Research		publications and take this up as a KRA
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative)	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of	Ongoing	publications and take this up as a KRA Data presented appeared
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA	rate of Research		publications and take this up as a KRA Data presented appeared underreported .lt was
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		publications and take this up as a KRA Data presented appeared underreported .lt was Suggested to Director , MIT to
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .lt was Suggested to Director , MIT to cross verify their data through
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by guidance for	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .It was Suggested to Director , MIT to cross verify their data through their Placement head , as a large
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by guidance for competitive	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .lt was Suggested to Director , MIT to cross verify their data through their Placement head , as a large chunk of this data comes from
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by guidance for competitive examinations and	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .lt was Suggested to Director , MIT to cross verify their data through their Placement head , as a large chunk of this data comes from MIT. Also, to look whether third
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by guidance for competitive examinations and career	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .lt was Suggested to Director , MIT to cross verify their data through their Placement head , as a large chunk of this data comes from MIT. Also, to look whether third year students data is also
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by guidance for competitive examinations and career advancement	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .lt was Suggested to Director , MIT to cross verify their data through their Placement head , as a large chunk of this data comes from MIT. Also, to look whether third year students data is also included, as placement activities
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by guidance for competitive examinations and career advancement offered by the	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .lt was Suggested to Director , MIT to cross verify their data through their Placement head , as a large chunk of this data comes from MIT. Also, to look whether third year students data is also
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by guidance for competitive examinations and career advancement offered by the Institution during	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .lt was Suggested to Director , MIT to cross verify their data through their Placement head , as a large chunk of this data comes from MIT. Also, to look whether third year students data is also included, as placement activities start from III year itself at MIT
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by guidance for competitive examinations and career advancement offered by the	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .lt was Suggested to Director , MIT to cross verify their data through their Placement head , as a large chunk of this data comes from MIT. Also, to look whether third year students data is also included, as placement activities start from III year itself at MIT Career guidance cell in every
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by guidance for competitive examinations and career advancement offered by the Institution during	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .lt was Suggested to Director , MIT to cross verify their data through their Placement head , as a large chunk of this data comes from MIT. Also, to look whether third year students data is also included, as placement activities start from III year itself at MIT Career guidance cell in every institution. need to submit
- Bibliometric of the publications during the last five calendar years based on average Citation Index in Scopus/ Web of Science. 5.1.3 (Quantitative) Average percentage of students benefited by guidance for competitive examinations and career advancement offered by the Institution during	publications will improve this metric. MAHE's focus on publishing in Q1/Q2 journals will yield results over a period. Hols to consider this metric as KRA Compilation of data by	rate of Research		Data presented appeared underreported .lt was Suggested to Director , MIT to cross verify their data through their Placement head , as a large chunk of this data comes from MIT. Also, to look whether third year students data is also included, as placement activities start from III year itself at MIT Career guidance cell in every

5.4.1 (Qualitative) -	Registration of Alumni	Registrar	Ongoing	Review the pros and cons of
The Alumni	Association/Chapter			registering alumni
Association/Chapte	as per NAAC			association/chapter.
r (registered and	requirements .			
functional) has				
contributed				
significantly to the				
development of the				
Institution through				
financial and other				
support services				
during the last five				
year				
7.1.10	Availability of Code of	Hols/	Ongoing	Quarterly report highlighting
(Quantitative) - The	Conduct, its	Directorate		activities reinforcing /improving
Institution has a	awareness, adherence	of Research /		the code of conduct need to be
prescribed code of	review and display in	Registrar		submitted to Compliance by
conduct for	website	Evaluation/H		constituent units. Coverage
students, teachers,		R /Director		includes compliance to
administrators and		Student		prescribed code of conduct by
other staff and		affairs /Chief		Students, Faculty, and non-
conducts periodic		Wardens-		teaching staff. Also to review
programmes in this		MAHE		existing code of conduct
regard		Hostels		benchmarking with peers
The Code				
of Conduct is				
displayed on the				
website				
• There is a				
committee to				
monitor adherence				
to the Code of				
Conduct				
 Institution 				
organizes				
professional ethics				
programmes for				
students, teachers,				
administrators and				
other staff				
 Annual 				
awareness				
programmes on				
Code of Conduct				
are organized				
	ices Sharing and New Ini			
Best Practices	Identify Best	QA Team	Ongoing	Curriculum Conclaves
Sharing	Practices			involving all stakeholders
				for Design and
				Development of Curriculum

				Charles Could be Marthad
				 Student Centric Methods in Teaching, Learning and Evaluation with focus on experiential learning ,deployment of innovative pedagogies Comprehensive Research policy and Performance Management system leading to improvement in Quality of Research output. Effective Deployment of IT in all Admin and Academic Processes Improving Alumni data management using MS Teams for effective retrieval of data at various locations Transparent HR practices and effective employee welfare measures at MAHE Digitalisation of Examination process
New Initiatives by	Present the new	QA Team	February 2021	The new initiatives were
IQAC	initiatives, functional	and	MRM	presented in MRM of Feb
	department-wise in	Functional		8,9,2021. Also in IQAC meeting
	MRM of February	Heads		of May 4 th ,2021.
	2021			Departments include
				Admissions, Alumni, Center for
				Doctoral Studies, Evaluation,
				General Services, Hostels MIT,
				Hostels MAHE, Directorate of
				Research , International Affairs,
				ISD, Purchase, Student Affairs
				and Quality & Compliance
	approval of the Annual C	_		
AQAR Submission	Submission of AQAR	QA Team	December	Submitted
_	2019-20		31,2020	
Agenda 5. Review of	f Academic and Administ	rative audit out	comes (if conducte	ed during the period)

- Academic and Administrative Audit Outcomes of internal audit Reviewed in Management Review Meetings of 8th/9th February 2021.
- ISO 9001,14001,50001, External Audit Non -Conformance and Action Taken reviewed in May 4th,2021, IQAC meeting.
- Review of Outcomes of Academic Audit of NAAC SSR through cross audit by Criteria Teams conducted on March 29th ,2021, presented and reviewed by IQAC. Actions taken presented.

Agenda 6. Suggestions for Improvements /Stakeholders inputs					
Students					
Inputs by Students	Actions taken need to	Hols	January	Hols have reported to VC about	
of MIM, MIC, MCH	reported to VC		15 th ,2021	the action taken by them	
,MCODS(Manipal)					

	T	ı		
to be shared with				
Hols for necessary				
action as applicable				
and feasible . Hols				
to report to VC				
about the action				
planned /taken				
Industry				
Teachers				
	Planned for the year and		_	
Activities Planned	ISO Surveillance audit	QA Team	March 2021	Completed
	for 9K, 14K & 50K			
	standards			
	NAAC Reaccreditation	QA Team	By July 2021	IIQA Submission under process
	Application to AICTE	QA Team	By April 2021	Completed
	for approval of			
	programs of MIM,			
	WGSHA, Design,			
	MSOIS, IPM and			
	Online education at			
	MAHE Manipal			
	campus name			
	Application to AICTE	QA Team	By April 2021	Completed
	for approval of			
	programs of MIT			
	Bengaluru and Shristi			
	Manipal Institute at			
	Bengaluru campus			
	under MAHE			
	Bengaluru campus			
	name			
	NEP implementation	Steering	By March	Completed and plan submitted
	plan	Committee	31,2021	
	Data submission for	QA Team	By March 2021	Submitted
	THE WUR, QS WUR			
	and NIRF			
	Integrated Data	QA Team	By June 2021	Pilot study initiated with two
	Governance system		,	institutions.
	,			
	ISO Internal auditor	QA Team	By June 2021	Planned
	training		,	
	1	I	I	

	Orientation on Academic audit	QA Team	By May 31,2021	Planned	
	Quality Mandate implementation plan	QA Team	By May 31,2021	Plan preparation under process	
Agenda 8. Agenda fo					
Agenda which is common across the University or a group of institutions / faculty or between campuses will be proposed through the IQAC. Deputy Registrar Academics will identify the agenda points to be presented in ACM. Action from next ACM onwards (Sept 2021)					
Agenda 9. Any other matter with the permission of chair					

Sd/-

Director / Coordinator, Internal Quality Assurance cell