

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the First Meeting of the IQAC held on Monday, 08th May, 2017 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) Suresh Advani	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Durgesh Agarwal	Member
5.	Prof. (Dr.) Atul Kumar	Member
6.	Mr. Ravindra P Deshmukh	Member
7.	Ms. Neelam Shrivastava	Member
8.	Dr. Vinod Purohit	Member
9.	Mr. V.K. Bajaj	Member
10.	Mr. Sudhanshu K. Sinha	Member
11.	Mr. Deepak Gupta	Member
12.	Mr. Ranjit Sinha	Member
13.	Dr. Ajay Kumar Singh	Asst. Director IQAC
14.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes
01.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) Suresh Advani The Chairperson welcomed the members to the 1 st meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
01.02	<i>To consider the recommendation of Examination Committee regarding the Result Analysis report of Spring Semester, 2016-17.</i> The members discussed about the result of spring semester 2016-17 of schools wise (CET/CLG/COBMEC/CASH/CGDM). 244 Final year students of UG and PG have successfully completed her program and are eligible for degree. 12 PhD students are successfully defend viva voce examination and are eligible for the award PhD degree. Confirmation was done by the members of IQAC as per the annexure-A.
01.03	<i>To consider the recommendation of Examination Committee regarding the confirmation Gold Medals, for session 2016-17 (Highest CGPA, School wise).</i> The members discussed about the list of toppers of session 2017-18 of all schools. Six students are eligible for the award Gold Medal according to the recommendation of CEC. Confirmation was done by the members of IQAC as per the annexure-B.
01.04	<i>To consider the recommendation of Examination Committee regarding the Program wise student year up gradation & annual report for Session 2016-17.</i> The members discussed about the year up gradation of the students of respective different programs, batch wise (CET/CLG/COBMEC/CASH/CGDM/CAD) as per annexure-C. After complete deliberations in details annexure is finalized.

V. K. Jain
28/01/2017

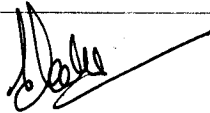
01.05	To recommend and approve the IQAC Manual. The members discussed and after necessary corrections and finalized the IQAC Manual as per annexure 'D' and recommended for approval in Academic Council.				
01.06	To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.				
	S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis
	1	Mr. Satyajit Anand	70769	03/01/16	Denoising of signals using various signal processing techniques
	2	Mr. Deepak Sethi	140299	05/01/16	Energy Efficient Routing in Ad-Hoc Sensor Networks
	3	Mr Somil Jain	150440	15/03/16	Development of Ontological framework for E-Health sector and its Testing Through SPARQL
	4	Mr. Manmohan Sharma	120485	30/04/16	"Load Balancing in Cloud Computing"
	5	Ms. Purnima Sharma	150438	09/05/16	Design of multiband and ultra-wide band antennas for mobile communications
	6	Ms. Sheena Kohli	140305	09/05/16	Modelling Energy Efficient Secure Communication in Underwater Wireless Sensor Networks
	7	Ms. Aarti	140302	10/09/16	Design of Security integrated architecture for body area networks
	8	Ms. Sumitra Singar	140306	10/09/16	Design of low leakage power flip flop with channel length biasing
	9	Ms. Preeti Mishra	140033	30/01/16	Organizational culture and its impact on faculty and students engagement: A study of Universities of Rajasthan
	10	Mr. Arpit Shukla	150444	16/02/17	Efficiency and Process Optimization in a sugar Plant: A case study
	11	Ms. Aakanksha Baber	170259	16/02/17	Mathematical Modeling of some aspects of Digraphs with Impetus of Isomorphism, Decyclization and Pebbling
	12	Ms. Priyanka Khyalia	130618	09/03/17	Synthesis of some Potentially Bioactive Heterocycles
	15	Chitra Raje Basera	140032	29/07/2016	Cloud Human Resource Management Systems, Its Applicability and impact on Employees Performance: As study of selected SMEs of Rajasthan
	The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure E)				
	The meeting ended with vote of thanks to the Chair.				

M. S. J.
32/01/2017

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**First Meeting of the IQAC to be held on Monday, 08th May, 2017 at 11.00 AM in the
IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) Suresh Advani	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Durgesh Agarwal	
5.	Prof. (Dr.) Atul Kumar	
6.	Mr. Ravindra P Deshmukh	
7.	Ms. Neelam Shrivastava	
8.	Dr. Vinod Purohit	
9.	Mr. V.K. Bajaj	
10.	Mr. Sudhanshu K. Sinha	
11.	Mr. Deepak Gupta	
12.	Mr. Ranjit Sinha	
13.	Dr. Ajay Kumar Singh	
14.	Mr. Sumit Kulshreshtha	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN – 332311

Minutes of the Second Meeting of the IQAC held on Tuesday, 11th July, 2017 at 11.00 AM in the
 IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) Suresh Advani	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Durgesh Agarwal	Member
5.	Prof. (Dr.) Atul Kumar	Member
6.	Mr. Ravindra P Deshmukh	Member
7.	Ms. Neelam Shrivastava	Member
8.	Dr. Vinod Purohit	Member
9.	Mr. V.K. Bajaj	Member
10.	Mr. Sudhanshu K. Sinha	Member
11.	Mr. Deepak Gupta	Member
12.	Mr. Ranjit Sinha	Member
13.	Dr. Ajay Kumar Singh	Secretary - IQAC
14.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes
02.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) Suresh Advani The Chairperson welcomed the members to the 2 nd meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
02.02	To confirm the minutes of 1 st meeting of the IQAC held on 08th May, 2017.
02.03	<i>To recommend and approve the list of Programs to be offered from Session 2017-18 as per annexure 'A'.</i> The members discussed and finalized the list of Programs as per Annexure 'A' to be offered from Session 2017-18.
02.04	<i>To implement the research incentive policies as mentioned in the R&D MORP of the university.</i> The committee discussed to implement the incentives to be given to the faculty members for the following research activities as mentioned in the point no 5. Publication allowances: - Publication of authored books – cash award upto a maximum Rs. 5000/= and - Publication of edited books / book chapters – cash award upto a maximum Rs. 3000/= and 2000/= respectively. - Publication / award of patents - cash award upto a maximum Rs. 6000/= and - Publication of research paper in international journal of repute with impact factor (IF of web of science / SCI) more than one - cash award upto a maximum Rs. 3000/= and more than three cash award upto a maximum Rs. 5000/=. - Copyright/ trademark/ Geographical indication - cash award upto a maximum Rs. 2000/= and Travel grant is suggested to the faculties as and when approved by the respective Dean's.

[Signature]
 30/07/2017

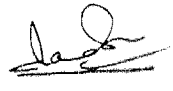
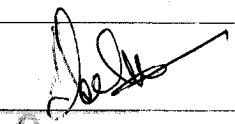
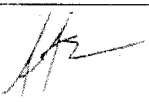
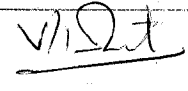
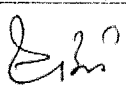
02.05	To implement the research incentive policies as mentioned in the R&D MORP of the university. The committee discussed to implement the incentives to be given to the faculty members for the following research activities as mentioned in the point no 8. - The award is for any research grant obtained from outside source and not those from Mody University. - The value of the award is in the form of increment as follows: a. 1 Lakh to 10 lakh: 1 b. 10.1 to 20 lakh: 2 c. More than 20.1 lakh: 3 - Innovation and research work recognized at either national level or university level (genuine with research content and useful to society). a. National level – Cash award upto maximum Rs 10,000/= b. University level – Cash award upto maximum Rs. 5,000/= The committee discussed the awards and suggested its implementation.
02.06	To evaluate the recommendation of university research committee for intramural funding. 1. Project entitled “Synthesis of Some Chalcones and Their Antifeedant Studies” in front of committee members of Dr K L Ameta (Annexure B) 2. Project entitled “Novel Functional foods Innovations with Nutraceutical properties of Prosopis cineraria (L.) Druce” of Dr K P Sharma (Annexure C) The members discussed above proposals and observed as: 1. Project entitled “Synthesis of Some Chalcones and Their Antifeedant Studies” in front of committee members of Dr K L Ameta and found the proposal relevant in providing a solution for pest management. The project was sanctioned a grant of 2,80,000 Rs for one year w.e.f 30.05.2016. 2. Project entitled “Novel Functional foods Innovations with Nutraceutical properties of Prosopis cineraria (L.) Druce” of Dr K P Sharma and found the project useful in proving bioactive substance at local level and may lead to employment generation where the plant is abundant. The project was sanctioned a grant of 1,95,000 Rs for one year w.e.f. 25.08.2016.
02.07	To evaluate the progress of intramural sanctioned projects till date. 1. Project entitled “Synthesis of Some Chalcones and Their Antifeedant Studies” in front of committee members of Dr K L Ameta. The committee discussed the projects progress report: 1. Project entitled “Synthesis of Some Chalcones and Their Antifeedant Studies” in front of committee members of Dr K L Ameta is successfully completed with the outcome of the project in form of publication. (Annexure D)
	The meeting ended with vote of thanks to the Chair.

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30/01/2016

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Second Meeting of the IQAC held on Tuesday, 11th July, 2017 at 11.00 AM in the
IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) Suresh Advani	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Durgesh Agarwal	
5.	Prof. (Dr.) Atul Kumar	
6.	Mr. Ravindra P Deshmukh	
7.	Ms. Neelam Shrivastava	
8.	Dr. Vinod Purohit	
9.	Mr. V.K. Bajaj	
10.	Mr. Sudhanshu K. Sinha	
11.	Mr. Deepak Gupta	
12.	Mr. Ranjit Sinha	
13.	Dr. Ajay Kumar Singh	
14.	Mr. Sumit Kulshreshtha	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Third Meeting of the IQAC held on Saturday, 16th December, 2017 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) Suresh Advani	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Durgesh Agarwal	Member
5.	Prof. (Dr.) Atul Kumar	Member
6.	Mr. Ravindra P Deshmukh	Member
7.	Ms. Neelam Shrivastava	Member
8.	Dr. Vinod Purohit	Member
9.	Mr. V.K. Bajaj	Member
10.	Mr. Sudhanshu K. Sinha	Member
11.	Mr. Deepak Gupta	Member
12.	Mr. Ranjit Sinha	Member
13.	Dr. Ajay Kumar Singh	Secretary - IQAC
14.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes		
03.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) Suresh Advani The Chairperson welcomed the members to the 3 rd meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.		
03.02	To confirm the minutes of 2 nd meeting of the IQAC held on 11 th July, 2017.		
03.03	To consider the recommendation of the Dean, CET about the post graduate students dissertations for the award of M Tech degree.		
	Rastogi, Krati	Analysing the Effect of Multi Sink on the Lifetime of WSN For Different Grid Geometry	2017
	Akansha	Big Data Mining in Health Informatics	2017
	Pandey, Aditi	Boundary detection in 3D wireless sensor networks	2017
	Verma, Ramandeep	Comparative Analysis of Clustering (K mean, EM and DBSCAN) and Classification Algorithms (J48, Naive Bayes and Multi Layer Perceptron) Using Spark	2017
	Kumari, Pallavi	Comparative Analysis of different colour Model For Image Steganography Using LSR	2017
	Sharma , Kiran	Comparative Analysis of K Means, Hierarchical ,	2017

V/KJ
30/01/2018

		Dbscan algorithm in Big Data by Using Spark R Language	
	Khemka, Sakshi	Comparison of Classification Methods on Big Data	2017
	Dutta, Rajashree	Congestion control in collision avoidance system in VANET	2017
	Soni, Rajshree	Constraint Enabled Multipath Routing Protocol	2017
	Sokhi, Ravneet	Design and analysis of operational trans conductance amplifier using 180nm technology	2017
	Sharma, Charu	Design and Development of Multiplexer Electronics For Ultrasonic System	2017
	Nagori, Khushbu	Design of high speed and low power 4 bit carry skip adder	2017
	Siwach, Shivani	Design of low power and high speed multipliers	2017
	Sabhrwal, Nonika	Detecting Tumor and Colouring in the Gary Scale Image	2017
	Bhadu, Neha	Energy Efficient Advance Modified LEACH Routing Protocol For WSNs	2017
	Anand, Jyoti	Energy Efficient Routing In WBANs	2017
	Goyal, Divya	Energy Efficient Routing Using Mobile Sink in WSN	2017
	Agnihotri, Palak	Energy Efficient Wireless Sensor Network Using SEP in LEACH Protocol	2017
	John, Josy	Estimation Of Uranium In Rock Samples with U Series Disequilibrium, Employing Beta and Gama Counting	2017
	Kumari, Sulekha	Evaluation of LEACH, SEP and ZSEP protocols	2017
	Kaur, Jaspreet	Face Detection by Viola Jones and Segmentation Algorithm	2017
	Bisla, Shreha	Fast Hue and Range Preserving Histogram Specifications for Colour Image	2017
	Khandal, Khushboo	Gamma Ray Spectrometry For Analysis of Radio Elements With applications in Uranium Estimation	2017
	Purohit, Divya	Home Appliance Monitoring System	2017
	Singh, Chetna Kumari	Hybrid DE/BBO Approach for PEGASIS Algorithm	2017
	Gaur, Riddhi	Hybrid Intrusion Detection System for Private Public Cloud	2017
	Gaur, Siddhi	Image Splicing Forgery Detection Using Local Binary Pattern and Discrete Wavelet Transform	2017
	Joshi, Shalini	Improving Load Distribution in Throttled Algorithm by Dynamic threshold based load balancing	2017
	Pathak, Bhagyashree	Information Retrieval From Heterogeneous Data Sets Using Moderated IDF Cosine Similarity in Vector Space Model	2017
	Jindal, Sheffy	Investigating the Impact of Black Hole on Hierarchical Protocol LEACH	2017
	Nagori, Swati	Investigation and Performance Analysis of Key point Detectors in Copy Move Forgery Detection	2017
	Soni, Sangeeta	Iris Recognition System Using Daugman's Integra Differential Operator	2017

Vishal
30/01/2018

Chaudhary, Ayushi	Layered Approach for Performance Improvement of LEACH Protocol for Wireless Sensor Networks	2017
Mittal, Divya Rani	Load Balancing in cloud Computing	2017
Sangwan, Priyanka	Load Balancing in Cloud Computing	2017
Roopali	Low power circuit designing of full adders using two phase clocked adiabatic static CMOS logic	2017
Balayan, Sapna	Low Voltage and Low Power double tail comparator using 180nm technology	2017
Rani, Rekha	Lung Cancer Detection by Applying Watershed Method	2017
Kour, Khushvinder	Major Project Report on Doctor Treatment	2017
Sachdeva, Phalak	Multipath Route Proposal in MANET	2017
Bhareeya, Mamta	Neurotic Optimization Study of Solid Breeder Blanket For DEMO	2017
Sharma, Shailza	Performance Optimization by the Implementation of Different Trajectories for Mobile Sink Nodes in Underwater Wireless Sensor Networks (UWSNs)	2017
Pipalwa, Yogita	Project Report on Accident Identification and Alerting System	2017
Upadhyay, Aishwarya	Project Report on Patient Healthy Monitoring System	2017
Jangid, Priyanka	Project Report on Pension Management System	2017
Dorwal, Pooja	Project Report on Salon Management Services	2017
Bochiwal, Niharika	Project Report on Smart Home Automation System	2017
Upadhyay, Ashita	Kakhani, Sweeti (Supervisor)	2017
Kumari, Ritu	Project Report on TOLL APP	2017
Mathur, Geetika	Recognition of Various Handwritten Indian Numerals using Artificial Neural Network	2017
Dhand, Riya	Road Sign Recognition Using Neural Network	2017
Jain, Khushboo	Securing Data Transfer System	2017
Shukla, Akanksha	Simulation Based Analysis of Wireless Sensor Network Topology Models in Smart Grid	2017
Kataria, Divya	Social Media Analytics	2017
Sood, Mehar	SQL Injection Prevention Technique Using AES and MD5 Encryption Algorithm	2017
Jain, Kajal	Study and Prototype Development of Pulse Selector Magnet Power Supply for Linear Accelerator (LINAC)	2017
Jain, Neha	Underwater acoustic wireless sensor networks using ECHERP routing protocols	2017
Bhargava, Sakshi	Unified approach in the analysis of presales and dual modulus presales from low power systems	2017
Pathak, Divya	Wrinkled Fingerprint Recognition Using Transform Features and Neural Network	2017
Pujari, Garima	Corporate Social Responsibility Initiative of Major Companies of India with Focus on Health, Education and Environment	2017
Tanwar, Ayushi	Dissertation on Factors of Food Delivery Portals influencing the customer conduct and their inclinations	2017

Vijit
30/01/2022

	Vyas, Ruchika	Study on Banking Ombudsman Scheme in India: A Complaint Analysis	2017
	Bharti	Study on Financial Performance Using Ratio Analysis At Emami Ltd.	2017
	Gilra, Shivangi	Critical Analysis of Right to Education	2017
	Joshi, Neha	Cyber Crimes and Criminal Justice System in India: A Critical Analysis	2017
	Saharan, Parisha	Juvenile Justice System in India	2017
	Pujari, Khushboo	Mistake as a Defence to Criminal Liability	2017
	Sharma, Priti	Rape: Victim Not an Accomplice: A Study From Victimology Perspective	2017
	Sharma, Namrata	Regulatory Mechanism of Insider Trading in India	2017
	Singh, Nikita	NPA and Sarfaesi Act, 2002	2017
	Anannya	Dissertation Report on AI IN MARKETING	2017
	Anwla, Surbhi	Project Report on Online Bus Reservation System	2017
	Saraswat, Bhavini	Improving Energy Efficiency in Wireless Sensor Networks	2017
	Choudhary, Prashana	Importance of Fermat Point In Ensuring Energy Efficient In Multi Sink In wireless sensor network	2017
	Kaur, Noorpreet	Automatic Vehicle Detection From Satellite Images	2017
	Garvita	Role of SIDBI in Growth of MSME Sector in India	2017
The members discussed about above dissertation titles of M Tech students as a part of their course curriculum and approved the same.			
03.04	To consider the recommendation of the Dean, CAD about the post graduate students dissertations for the award of M Arch degree.		
	Dorwal, Pooja	Project Report on Salon Management Services	2017
The members discussed about above dissertation titles of M Arch students as a part of their course curriculum and approved the same.			
03.05	To consider the recommendation of the Dean, CLG about the post graduate students dissertations for the award of LLM degree.		
	Gilra, Shivangi	Critical Analysis of Right to Education	2017
	Joshi, Neha	Cyber Crimes and Criminal Justice System in India: A Critical Analysis	2017
	Saharan, Parisha	Juvenile Justice System in India	2017
	Pujari, Khushboo	Mistake as a Defence to Criminal Liability	2017
	Sharma, Priti	Rape: Victim Not an Accomplice: A Study From Victimology Perspective	2017

V. S. L.
30/01/2018

	Sharma, Namrata	Regulatory Mechanism of Insider Trading in India	2017
	Singh, Nikita	NPA and Sarfaesi Act, 2002	2017
The members discussed about above dissertation titles of LLM students as a part of their course curriculum and approved the same.			
03.06	<i>To consider the recommendation of the Dean, COBMEC about the post graduate students dissertations for the award of MBA degree.</i>		
	Pujari, Garima	Corporate Social Responsibility Initiative of Major Companies of India with Focus on Health, Education and Environment	2017
	Tanwar, Ayushi	Dissertation on Factors of Food Delivery Portals influencing the customer conduct and their inclinations	2017
	Vyas, Ruchika	Study on Banking Ombudsman Scheme in India: A Complaint Analysis	2017
	Bharti	Study on Financial Performance Using Ratio Analysis At Emami Ltd.	2017
	Anannya	Dissertation Report on AI IN MARKETING	2017
	Garvita	Role of SIDBI in Growth of MSME Sector in India	2017
The members discussed about above dissertation titles of MBA students as a part of their course curriculum and approved the same.			
03.07	<i>To consider the recommendation of the Dean, CASH about the post graduate students dissertations for the award of MSc/MA degree.</i>		
	Ms. Saloni Soni	Molecular Characterization and Dye decolourization studies of microbial isolates from natural sources	2018
	Ms. Sneha Sengupta	Standardization of PCR Based Screening for 5 common mutations in the Eastern Indian Population for Beta Thalassemia	2018
	Ms. Damini Godara	BIOMASS AND LIPID PRODUCTION FROM MICROALGAE	2018
	Ms. Laxmi Chaudhary	Plant Growth Promoting Potential of Endosymbiont Bacteria from Leguminous Plant	2018
	Ms. Nidhi	Isolation screening and Identification of PHB Production Bacteria	2018

V/LDt
30/6/2018

Kumari	from Environment	
Ms. Niharika Dey	Effect of Curcumin on Unfolded Protein Response In <i>Saccharomyces Cerevisiae</i>	2018
Ms. Rashmi	Validation of genemic variants rs9419 (Gene:ECH1), rs4974979 (Gene:TMEM156) among high risk population Idu Mishmi for Depression and Suicide	2018
Ms. Riddhi Joshi	Standardization of Multiplex PCR based Screening for Microdeletion in Azoospermia factor Region of Y chromosome in Azoospermia and severe Oligozoospermia	2018
Ms. Rooqsahana	Poly beta hydroxy butyrate biosynthesis for Bioplastic production	2018
Ms. Fakrunisha	Validation of genomic variants rs2897347 (Gene:LOC101927989), rs13106655 (Gene:TMEM156) among high risk population Idu Mishmi for Depression and Suicide	2018
Ms. Nisha R Kumawat	Diversity of Psychrotolerant bacteria from cold desert, Himalaya	2018
Ms. Asem Langlen Chanu	Creation of Yeast Mutants for High Level of Bioethanol Production	2018
Ms. Ramneek Kaur Sidhu	Formulation of Food Products Incorporating Nutraceuticals and Their Quality Assessment	2018
Ms. Reema Ningthoujam	Bioethanol Production from cellulosic waste materials using native strains of <i>saccharomyces cerevisiae</i>	2018
Ms. Shubhangi Mehta	To Check the Phytochemical potential Antioxidant and Antimicrobial Activity of <i>Stevia Rebaudiana</i>	2018
Ms. Sonam Saini	Identification of Biomarker metabolite in diabetic mellitus complications	2018
Ms. Dixa	Dietary Assessment of Diabetes	2018
Ms. Nabamollika Mahanta	Case Studies on Impact of Dietary Intervention on Health Status of In Patients of GNRC Hospital Assam	2018

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30/01/20

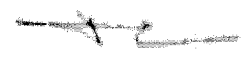
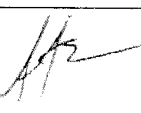
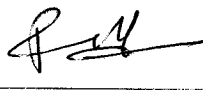
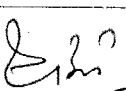
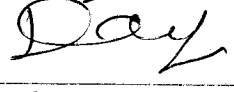
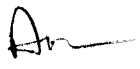
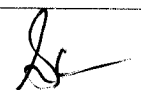
	Ms. Nishabdi Konwar	Impact of Nutrition Education on knowledge Attitude and Practices pertaining to Obesity in Young Women			2018																																			
	Ms. Rituparna Das	Effects of Gama Irradiation on Oyster Mushrooms : changes in Sensory and Physicochemical parameters of Senescence			2018																																			
	The members discussed about above dissertation titles of MSc./MA students as a part of their course curriculum and approved the same.																																							
03.08	<i>To evaluate the progress of intramural sanctioned projects till date.</i> The committee discussed the projects progress report: 1. Project entitled “Novel Functional foods Innovations with Nutraceutical properties of Prosopis cineraria (L.) Druce” of Dr K P Sharma and found outcome of the project useful in proving bioactive substance at local level and may lead to employment generation where the plant is abundant. The project was sanctioned a grant of 1,95,000 Rs for one year w.e.f. 25.08.2016 (Annexure A) Project sanctioned to Dr. K.P. Sharma is successfully completed with the outcome of the project in form of publication.																																							
03.09	<i>To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.</i> <table><tr><th>S. No.</th><th>Name of the candidates</th><th>Enrollment Number</th><th>Date of Research Plan Presentation</th><th>Title of Research Plan/Synopsis</th></tr><tr><td>1</td><td>Ms. Indu Bhuria</td><td>160488</td><td>07/09/17</td><td>Attenuation study of millimeter wave propagation through foliage in desert</td></tr><tr><td>2</td><td>Mr. Ajay Kumar</td><td>80704</td><td>08/09/17</td><td>Multidimensional Scaling and Neural Network Based Sensor Node Localization for Internet of Things</td></tr><tr><td>3</td><td>Ms. Suneetha Rikhari</td><td>140301</td><td>08/09/17</td><td>Characterization of brain tissues through image registration techniques</td></tr><tr><td>4</td><td>Ms. Pregya Poonia</td><td>150441</td><td>09/09/17</td><td>Short-Term Traffic Flow Prediction Using Deep Learning approach</td></tr><tr><td>5</td><td>Ms. Meena Sharma</td><td>120637</td><td>15/07/17</td><td>Performance Evaluation and Investment Satisfaction: A Study of Selected Banks Sponsored Mutual Funds</td></tr><tr><td>6</td><td>Ms. Megha Mishra</td><td>160658</td><td>09/12/17</td><td>Small Interference RNA mediated Silencing of Begomovirus Gene in Commercially Valuable Plants</td></tr></table> The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure B) The meeting ended with vote of thanks to the Chair.					S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis	1	Ms. Indu Bhuria	160488	07/09/17	Attenuation study of millimeter wave propagation through foliage in desert	2	Mr. Ajay Kumar	80704	08/09/17	Multidimensional Scaling and Neural Network Based Sensor Node Localization for Internet of Things	3	Ms. Suneetha Rikhari	140301	08/09/17	Characterization of brain tissues through image registration techniques	4	Ms. Pregya Poonia	150441	09/09/17	Short-Term Traffic Flow Prediction Using Deep Learning approach	5	Ms. Meena Sharma	120637	15/07/17	Performance Evaluation and Investment Satisfaction: A Study of Selected Banks Sponsored Mutual Funds	6	Ms. Megha Mishra	160658	09/12/17	Small Interference RNA mediated Silencing of Begomovirus Gene in Commercially Valuable Plants
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6	Ms. Megha Mishra	160658	09/12/17	Small Interference RNA mediated Silencing of Begomovirus Gene in Commercially Valuable Plants																																				

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Third Meeting of the IQAC held on Saturday, 16th December, 2017 at 11.00 AM in the
IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) Suresh Advani	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Durgesh Agarwal	
5.	Prof. (Dr.) Atul Kumar	
6.	Mr. Ravindra P Deshmukh	
7.	Ms. Neelam Shrivastava	
8.	Dr. Vinod Purohit	
9.	Mr. V.K. Bajaj	
10.	Mr. Sudhanshu K. Sinha	
11.	Mr. Deepak Gupta	
12.	Mr. Ranjit Sinha	
13.	Dr. Ajay Kumar Singh	
14.	Mr. Sumit Kulshreshtha	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Fourth Meeting of the IQAC held on Monday, 09th July, 2018 at 11.00 AM in the
 IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) Satish C Shastri	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Durgesh Agarwal	Member
4.	Prof. (Dr.) Atul Kumar	Member
5.	Mr. Ravindra P Deshmukh	Member
6.	Ms. Neelam Shrivastava	Member
7.	Dr. Vinod Purohit	Member
8.	Mr. V.K. Bajaj	Member
9.	Mr. Sudhanshu K. Sinha	Member
10.	Mr. Deepak Gupta	Member
11.	Mr. Ranjit Sinha	Member
12.	Dr. Ajay Kumar Singh	Secretary - IQAC
13.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes
04.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) Satish C Shastri The Chairperson welcomed the members to the 4 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
04.02	To confirm the minutes of 3 rd meeting of the IQAC held on 16 th December, 2017.
04.03	<i>To consider the recommendation of Examination Committee regarding the Result Analysis report of Spring Semester, 2017-18.</i> The members discussed about the result of spring semester 2017-18 of schools wise (CET/CLG/COBMEC/CASH/CGDM). 482 Final year students of UG and PG have successfully completed her programme and are eligible for degree. 21 PhD students are successfully defend viva voce examination and are eligible for the award PhD degree. Confirmation was done by the members of IQAC as per the annexure-A.
04.04	<i>To consider the recommendation of Examination Committee regarding the confirmation Gold Medals, for session 2017-18 (Highest CGPA, School wise).</i> The members discussed about the list of toppers of session 2017-18 of all schools. Seven students are eligible for the award Gold Medal according to the recommendation of CEC. Confirmation was done by the members of IQAC as per the annexure-B.

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04.05	To consider the recommendation of Examination Committee regarding the Programme wise student year up gradation & annual report for Session 2017-18. The members discussed about the year up gradation of the students of respective different programmes, batch wise (CET/CLG/COBMEC/CASH/CGDM/CAD) as per annexure-C. After complete deliberations in details annexure is finalized.				
04.06	To evaluate the placement records for the Session 2017-18. The members discussed about the placements for the session 2017-2018 and suggested to invite more companies for other faculties of university.				
04.07	To evaluate the recommendation of university research committee for intramural funding. 1. Project entitled "Synthesis of New Schiff base metal complexes relevant to antimicrobial agents" of Dr H L Singh. (Annexure D) 2. Project entitled "Effects of Mobile Phone Radiation on Brain Electrical Activity and Human Health" of Dr Sandeep Jaiswal. (Annexure E). The members discussed above proposals and recommend as follows: 1. Project entitled "Synthesis of New Schiff base metal complexes relevant to antimicrobial agents" of Dr H L Singh: The proposal is relevant as per the today's problem of antibiotic resistance. The project was sanctioned a grant of 1,30,000/= Rs for one year w.e.f. 09.04.2018. 2. Project entitled "Effects of Mobile Phone Radiation on Brain Electrical Activity and Human Health" of Dr Sandeep Jaiswal: The proposal is relevant as per the today's requirement. The use of mobile phone radiation is increasing and therefore it is very much necessary to know its effect. The project was sanctioned a grant of 3,80,000/= Rs for two years w.e.f. 21.05.2018.				
04.08	To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.				
	S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis
	1	Mr. Shobhit Verma	150742	16/12/17	Enhancing the performance of cognitive wireless sensor network with energy harvesting
	2	Mr. Rajesh Kumar	150737	23/12/17	Insilco Identification of Novel Gene Isoforms, fusion transcripts, noncoding RNA-Seq data and deciphering their potential regulatory roles
	3	Ms. Shellina Khan	160660	23/12/17	Microbial Diversity and Dye Degradation analysis of textile waste water
	4	Mr. Savyaschi	150443	28/03/18	Robotics and Wireless Sensors for Disaster Management with Hardware/Software Implementation
	5	Ms. Apoorva	100505	28/03/18	Surface Modification of Magnetic None Material Investigation into Structured and Magnetic Property
6	Mr Rajesh Yadav	150441	28/03/18	Multifactor and Single Sign on Authentication in Cloud Computing	

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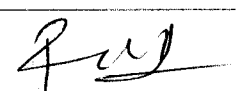
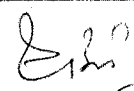
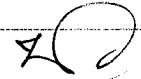
	7	Ms. Poornima Saraswat	90141	08/02/18	Study of Functional Food Properties using Prosopis cineraria (L) Druce ripened fruit pod's synbiotic efficacy and gum exudate hydrocolloidal systems in Indian traditional food models
	8	Ms. Priyanka Chaudhary	140533	03/05/18	"A Comparative Study on Transgender's Acceptance: Distance Travelled And A Way Ahead"
	9	Ms. Kratika Gupta	80387	30/05/18	Protection of right to life and health of Nonsmokers vis a vis enforcement of smoke free rules
	10	Mr. Ravidatt Sharma	160659	21/10/2017	"La Traduction Des Contes Du Quebec Vers Le Hindi: Problemes ET Defis"
The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure F)					
The meeting ended with vote of thanks to the Chair.					

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Fourth Meeting of the IQAC held on Monday, 09th July, 2018 at 11.00 AM in the
IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) Satish C Shastri	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Durgesh Agarwal	
4.	Prof. (Dr.) Atul Kumar	
5.	Mr. Ravindra P Deshmukh	
6.	Ms. Neelam Shrivastava	
7.	Dr. Vinod Purohit	
8.	Mr. V.K. Bajaj	
9.	Mr. Sudhanshu K. Sinha	
10.	Mr. Deepak Gupta	
11.	Mr. Ranjit Sinha	
12.	Dr. Ajay Kumar Singh	
13.	Mr. Sumit Kulshreshtha	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Fifth Meeting of the IQAC held on Saturday, 27th October, 2018 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) M. Venu Gopala Rao	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban Sengupta	Member
5.	Dr. K.L. Ameta	Member
6.	Prof. Rishi Raj Kapoor	Member
7.	Ms. Taruna Vasu	Member
8.	Dr. N.K. Maheshwari	Member
9.	Dr. Vinod Purohit	Member
10.	Mr. Alok Kumar	Member
11.	Mr. Raunak Yadav	Member
12.	Ms. Vatsala Singh	Member
13.	Mr. Sudhanshu K. Sinha	Member
14.	Ms. Astha Gupta	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes		
05.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) M. Venu Gopala Rao The Chairperson welcomed the members to the 5 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.		
05.02	To confirm the minutes of 4 th meeting of the IQAC held on 09th July, 2018		
05.03	To consider the recommendation of the Dean, SET about the post graduate students dissertations for the award of M Tech degree.		
	Punia, Sushma	Delay Optimization of Adders Using Logical Effort Theory	2018
	Saini, Harshita	Design and Analysis of Improved Performance Current Mirrors and Applications	2018
	Sharma, Bhawna	Design and Development of Log Management Setup using ELK	2018
	Sharma, Neetu	Design and Implementation of N/N+1 Dual Modulus Presales for Low Power Systems	2018
	Siddiqui, Faria	Design of High Gain Differential Amplifier	2018
	Agrawal, Ayesha	Dissertation Report on A Novel Approach for Hybrid Clustering Algorithm Using FAST DBSCAN	2018

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Tyagi, Megha	Dissertation Report on Campus +	2018
Joshi, Dakshita	Dissertation Report on Comparative Analysis MANET's Protocols for Energy Efficiency	2018
Kaur, Navneet	Dissertation Report on Comparative Analysis of K means and K Medoids Algorithms Using SparR in Big Data	2018
Verma, Shruti	Dissertation Report on Comparative Analysis of Pig and Hive	2018
Malik, Sonia	Dissertation Report on Comparison of AES and DES Algorithm and performance of AES Image Encryption and Decryption	2018
Bansal, Sakshi	Dissertation Report on Content Management Portal	2018
Singh ,Bhati Annandita	Dissertation Report on Development of Inexpensive LCD based Resin 3D Printer Prototype	2018
Rathore, Pooja	Dissertation Report on G2T Diary Android Application	2018
Garg, Harshi	Dissertation Report on Improved Performance of Brain Tumor Segmentation Using PSO and Fuzzy C Means Clustering with FCM Thresholding and Morphological Operations	2018
Kumari, Monika	Dissertation Report on Online Library Management System	2018
Krishna, Niharika,	Dissertation Report on Place Your Bid	2018
Garg, Ayushi	Dissertation Report on SHOP KARTS	2018
Sharma, Perna	Dissertation Report on Smart Bike In the City	2018
Bansal, Venus	Dissertation Report on SVM Based Multiphase Detection and Recognition in State Images	2018
Sharma, Ayushi	Dissertation Report on Titanic Data Analysis	2018
Kour, Bharpur	Dissertation Report on Website of Kamal Chaudhary	2018
Gupta, Puja	Dissertation Report on World Crypto Dairy	2018
Poonam	Edge Triggered Flip Flops	2018
Choudhay, Surabhi	Generalized Theory for Dielectric Barrier Discharge and Hollow Cathode Discharge Using GNU OCTAVE	2018
Dhattarwal, Babita	Improved Performance Ring Oscillator based CMOS Temperature Sensor	2018
Nimawat, Parul	Performance Analysis of Power Plant Using Rankine CYCLE	2018
Chahar, Ruchika	Phase Frequency Detector for PLL	2018
Mamta	Project Report on Conference Room Booking System	2018
Purohit, Srishti	Project Report on Student Attendance Management System	2018
Rooqsahana	Poly B hydroxybutyrate bio synthesis for Bioplastics Production	2018
Badesra, Ruby	Radiometric Analysis of Natural rock samples employing High Resolution Gamma Spectrometry	2018
Agrawal, Divya	Dissertation Report on comparisons of Classification Algorithms on Seeds Dataset using Machine Learning	2018

The members discussed about above dissertation titles of M Tech students as a part of their course curriculum and approved the same.

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05.04	<i>To consider the recommendation of the Dean, SOL about the post graduate students dissertations for the award of LLM degree.</i>		
	Sharma, Aditi	Witness Protection Regime in Indian Criminal Justice System: an analysis	2018
	Thalore, Anamika	Critique on Offences Related to Marriage Under The Indian Penal Code 1860: A Study of a Atrocities and Violence Against Women	2018
	Chaudhary, Monika	Constitutional Provisions Relating to the Rights of Accused in the Context of Criminal Jurisprudence in India: an overview	2018
The members discussed about above dissertation titles of LLM students as a part of their course curriculum and approved the same.			
05.05	<i>To consider the recommendation of the Dean, SLAS about the post graduate students dissertations for the award of MSc/MA degree.</i>		
	Ningthoujam, Reema	Bioethanol Production from cellulosic waste materials using native strains of <i>saccharomyces cerevisiae</i>	2018
	Godara, Damini	BIOMASS AND LIPID PRODUCTION FROM MICROALGAE	2018
	Mahanta, Nabamollika	Case Studies on Impact of Dietary Intervention on Health Status of In Patients of GNRC Hospital Assam	2018
	Choudhary, Monika	Comparative Study of Career Preferences among High School Students	2018
	Shekhawat, Dhriti	Computation Technique for Algebraic and Transcendental Equations in different Domains	2018
	Chanu, Asem Langlen	Creation of Yeast Mutants for High Level of Bioethanol Production	2018
	Kumari, Laxmi	Degree of approximation By Linear Operators	2018
	Kumari, Nisha	Design of Extrinsic Photonic Crystal Based Linear Magnetic Field Sensor	2018
	Goswami, Jigyasa	Determination of Complex Permittivity of Saline water using Von Hippel Method	2018
	Kumawat, Nisha R	Diversity of Psychrotolerant bacteria from cold desert, Himalaya	2018
	Dey, Niharika	Effect of Curcumin on Unfolded Protein Response In <i>Saccharomyces Cerevisiae</i>	2018
	Das, Rituparna	Effects of Gama Irradiation on Oyster Mushrooms : changes in Sensory and Physicochemical parameters of Senescence	2018
	Kaur, Sidhu Ramneek	Formulation of Food Products Incorporating Nutraceuticals and Their Quality Assessment	2018
	Saini, Sonam	Identification of Biomarker metabolite in diabetic mellitus complications	2018
	Konwar, Nishabdi	Impact of Nutrition Education on knowledge Attitude and Practices pertaining to Obesity in Young Women	2018
	Popli, Dimple	Investigation of Nonlinear Pulse Propagation Using Variation Method	2018
	Kumari, Nidhi	Isolation screening and Identification of PHB Production Bacteria from Environment	2018

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Sharma, Rakshanda	Mathematical and computational Study of Different Failure Distribution in Basic Reliability Models	2018
Choudhary, Mahima	Mathematical Modelling and Simulation of Isomorphism of Undirected Plane Graphs Using Markovian Property	2018
Sarmah, Priyanka	Measuring Job Satisfaction Level Among Faculty: An Empirical Study in Private University	2018
Soni, Saloni	Molecular Characterization and Dye decolourization studies of microbial isolates from natural sources	2018
Sharma, Ruchi	Occupational Stress Among Teachers Working in Private University	2018
Choudhary, Laxmi	Plant Growth Promoting Potential of Endosymbiont Bacteria from Leguminous Plant	2018
Mishra, Upasana	Solution of Boundary Value problems using numerical techniques	2018
Joshi, Riddhi	Standardization of Multiplex PCR based Screening for Microdeletion in Azoospermia factor Region of Y chromosome in Azoospermia and severe Oligozoospermia	2018
Sengupta, Sneha	Standardization of PCR Based Screening for 5 common mutations in the Eastern Indian Population for Beta Thalassemia	2018
Vyas, Bhawna	Study of An Inventory Model With Weibull distribution Deteriorating with Liner Demand and Partial Backlogging	2018
Choudhary, Ankita	Study of Dielectric Properties of Fresh Vegetable in Microwave Region	2018
Suman	Study of Fourier Series by suability Methods	2018
Yogeshwari	Study of Soliton Propagation and Parabolic Pulse in Optical fibber	2018
Brar, Mantash	Study of the Complex Permittivity of Saline Soil at X-Band	2018
Puja	Study on surface Plasmon Polari ton and dispersion relation of a plasmonics coupler	2018
Mehta,Shubhangi	To Check the Phytochemical potential Antioxidant and Antimicrobial Activity of Stevia Rebaudiana	2018
Rashmi	Validation of genemic variants rs9419 (Gene:ECH1), rs4974979 (Gene:TMEM156) among high risk population Idu Mishmi for Depression and Suicide	2018
Fakrunisha	Validation of genomic variants rs2897347 (Gene:LOC101927989), rs13106655 (Gene:TMEM156) among high risk population Idu Mishmi for Depression and Suicide	2018
Mourya, Rajani	Crime Against Women	2018
Dubey, Vidhi	Critical Analysis of Judicial Trends in India	2018
Chaudhary, Pooja	Sedition Law In India: A Critical Legal Analysis	2018

The members discussed about above dissertation titles of MSc./MA students as a part of their course curriculum and approved the same.

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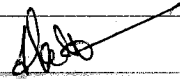
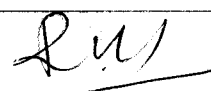
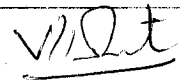
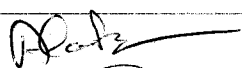
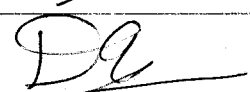
05.06	<i>To evaluate the recommendation of university research committee for intramural funding.</i> 1. Project proposal entitled “Design and Development of Garment Collection Inspired from Historical monuments using OPTITEX PDS” of Mr Sukhvir Singh (Annexure A) The members discussed above proposals and observed as: 1. Project entitled “Design and Development of Garment Collection Inspired from Historical monuments using OPTITEX PDS” of Mr Sukhvir Singh: found the proposal is relevant as per the today’s requirement of textile and garment manufacturers. Further the project was found innovative. The project was sanctioned a grant of 4,23,000 Rs for two years w.e.f.19.10.18.																			
05.07	<i>To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.</i> <table><tr><th>S. No.</th><th>Name of the candidates</th><th>Enrollment Number</th><th>Date of Research Plan Presentation</th><th>Title of Research Plan/Synopsis</th></tr><tr><td>1</td><td>Mr. Kamlesh Gautam</td><td>170495</td><td>12/10/18</td><td>Efficient Observations and Control on Road Side area of Vehicular Ad Hoc Network</td></tr><tr><td>2</td><td>Ms. Meenakshi Sharma</td><td>70359</td><td>23/08/18</td><td>Antecedents and Consequences of Talent Management Practices in the Emerging Market: A Study of Insurance Sector in Rajasthan</td></tr></table> The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure B)					S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis	1	Mr. Kamlesh Gautam	170495	12/10/18	Efficient Observations and Control on Road Side area of Vehicular Ad Hoc Network	2	Ms. Meenakshi Sharma	70359	23/08/18	Antecedents and Consequences of Talent Management Practices in the Emerging Market: A Study of Insurance Sector in Rajasthan
S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis																
1	Mr. Kamlesh Gautam	170495	12/10/18	Efficient Observations and Control on Road Side area of Vehicular Ad Hoc Network																
2	Ms. Meenakshi Sharma	70359	23/08/18	Antecedents and Consequences of Talent Management Practices in the Emerging Market: A Study of Insurance Sector in Rajasthan																
	The meeting ended with vote of thanks to the Chair.																			

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Fifth Meeting of the IQAC held on Saturday, 27th October, 2018 at 11.00 AM in the
IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) M. Venu Gopala Rao	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Durgesh Agarwal	
5.	Prof. (Dr.) Atul Kumar	
6.	Mr. Ravindra P Deshmukh	
7.	Ms. Neelam Shrivastava	
8.	Dr. Vinod Purohit	
9.	Mr. Alok Kumar	
10.	Mr. Sudhanshu K. Sinha	
11.	Mr. Deepak Gupta	
12.	Mr. Ranjit Sinha	
13.	Dr. Ajay Kumar Singh	
14.	Mr. Sumit Kulshreshtha	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Sixth Meeting of the IQAC held on Monday, 07th January, 2019 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

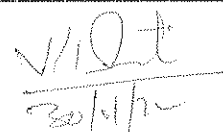
Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) M. Venu Gopala Rao	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban Sengupta	Member
5.	Dr. K.L. Ameta	Member
6.	Prof. Rishi Raj Kapoor	Member
7.	Ms. Taruna Vasu	Member
8.	Dr. N.K. Maheshwari	Member
9.	Dr. Vinod Purohit	Member
10.	Mr. Alok Kumar	Member
11.	Mr. Raunak Yadav	Member
12.	Ms. Vatsala Singh	Member
13.	Mr. Sudhanshu K. Sinha	Member
14.	Ms. Astha Gupta	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes
06.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) M. Venu Gopala Rao The Chairperson welcomed the members to the 6 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
06.02	To confirm the minutes of 5 th meeting of the IQAC held on 27 th October, 2018.
06.03	<i>To evaluate the status of the UGC 2f recognition.</i> The members discussed the UGC 2f status with the Registrar. The Registrar had been directed to follow-up with the UGC regarding the constitution of the committee to visit the university.
06.04	<i>To initiate the process of NAAC accreditation in the University.</i> 1. The members discussed to identify the criteria coordinators for each criteria of NAAC. The following are the faculty members responsible for individual criteria Criteria 1: Dr. Manish Didwania Criteria 2: Dr. Rajeev Pourush

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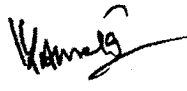
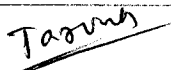
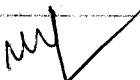
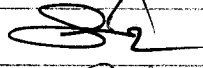
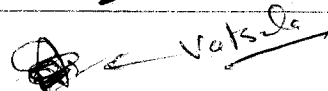
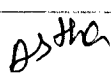
	Criteria 3: Dr. Jitendra Binwal and Dr. K.L.Ameta Criteria 4: Dr. A.K. Singh Criteria 5: Dr. Aseem Paliwal Criteria 6: Dr. R.S. Chundawat Criteria 7: Dr. Sumit Kulshrestha 2. Each criteria coordinator is assigned the responsibility to start with the qualitative matrix (QIM) of all criteria.			
06.05	To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.			
	S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation
	1	Ms. Uma Soni	150437	13/12/18
	2	Ms. Anjali Kedawat	160487	13/12/18
	3	Ms. Sunita Choudhary	160490	13/12/18
	4	Mr. Dinesh Mishra	150442	15/12/18
Title of Research Plan/Synopsis				
				Smart Meter Network
				Clinical Parser Optimization using Probabilistic Context Free Grammar
				Malware Detection using Machine Learning with Data Sciences
				A Framework For Role and Attribute Based De-Duplication for Cloud Content
The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure A)				
The meeting ended with vote of thanks to the Chair.				


30/12/18

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Sixth Meeting of the IQAC held on Monday, 07th January, 2019 at 11.00 AM in the
IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) M. Venu Gopala Rao	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Dr. K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Ms. Taruna Vasu	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Raunak Yadav	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Vatsala Singh	
14.	Ms. Astha Gupta	

15.	Mr. Ranjit Sinha	
16.	Dr. Ajay Kumar Singh	
17.	Mr. Sumit Kulshreshtha	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Seventh Meeting of the IQAC held on Friday, 12th April, 2019 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) M. Venu Gopala Rao	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban Sengupta	Member
5.	Dr. K.L. Ameta	Member
6.	Prof. Rishi Raj Kapoor	Member
7.	Ms. Taruna Vasu	Member
8.	Dr. N.K. Maheshwari	Member
9.	Dr. Vinod Purohit	Member
10.	Mr. Alok Kumar	Member
11.	Mr. Raunak Yadav	Member
12.	Ms. Vatsala Singh	Member
13.	Mr. Sudhanshu K. Sinha	Member
14.	Ms. Astha Gupta	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes
07.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) M. Venu Gopala Rao The Chairperson welcomed the members to the 7 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
07.02	To confirm the minutes of 6 th meeting of the IQAC held on 07 th January, 2019.
07.03	<i>To evaluate the recommendation of university research committee for intramural funding.</i> 1. Project proposal entitled "Robotics" of Dr A Senthil (Annexure A) The members discussed above proposals and observed as: 1. Project entitled "Robotics" of Dr A Senthil: The proposal is relevant and innovative. The project was sanctioned a grant of 2,00, 000 Rs for two years w.e.f.25.02.2019.
07.04	<i>To evaluate the progress of intramural sanctioned projects till date.</i> 1. Project entitled "Synthesis of New Schiff base metal complexes relevant to antimicrobial agents" of Dr H L Singh.

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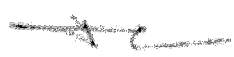
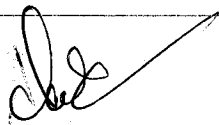
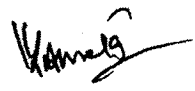
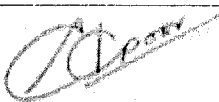
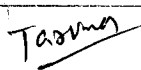
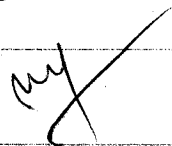
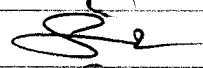
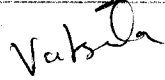
	The committee discussed the project report: Project entitled "Synthesis of New Schiff base metal complexes relevant to antimicrobial agents" of Dr H L Singh is successfully completed with the outcome of the project in form of publication. (Annexure B)													
07.05	<i>To identify the sub-criteria coordinators for NAAC</i> The members discussed with each criteria coordinator to suggest the names of sub-criteria coordinator from each school of the university for collection of data from their respective school. The proposed names of sub-criteria coordinator are as per annexure C													
07.06	<i>The assign the responsibility of quantitative matrix (QnM) to criteria coordinators</i> 1. The members discussed the quantitative matrix in brief of each criteria and the responsibility of first two key indicators of each criteria is assigned to the following: Criteria 1: Dr. Manish Didwania Criteria 2: Dr. Rajeev Pourush Criteria 3: Dr. Jitendra Binwal and Dr. K.L.Ameta Criteria 4: Dr. A.K. Singh Criteria 5: Dr. Aseem Paliwal Criteria 6: Dr. R.S. Chundawat Criteria 7: Dr. Sumit Kulshrestha													
07.07	<i>To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.</i> <table border="1"> <thead> <tr> <th>S. No.</th><th>Name of the candidates</th><th>Enrollment Number</th><th>Date of Research Plan Presentation</th><th>Title of Research Plan/Synopsis</th></tr> </thead> <tbody> <tr> <td>1</td><td>Ms. Vishakha Deshwal</td><td>150731</td><td>07/03/19</td><td>Body and Gender Studies: Objectification and Vulnerability of Women</td></tr> </tbody> </table> The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure D)				S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis	1	Ms. Vishakha Deshwal	150731	07/03/19	Body and Gender Studies: Objectification and Vulnerability of Women
S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis										
1	Ms. Vishakha Deshwal	150731	07/03/19	Body and Gender Studies: Objectification and Vulnerability of Women										
	The meeting ended with vote of thanks to the Chair.													

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Seventh Meeting of the IQAC held on Friday, 12th April, 2019 at 11.00 AM in the
IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) M. Venu Gopala Rao	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Dr. K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Ms. Taruna Vasu	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Raunak Yadav	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Vatsala Singh	
14.	Ms. Astha Gupta	

15.	Mr. Ranjit Sinha	<u>Buich</u>
16.	Dr. Ajay Kumar Singh	A
17.	Mr. Sumit Kulshreshtha	SL

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Eighth Meeting of the IQAC held on Friday, 12th July, 2019 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) M. Venu Gopala Rao	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban Sengupta	Member
5.	Dr. K.L. Ameta	Member
6.	Prof. Rishi Raj Kapoor	Member
7.	Ms. Taruna Vasu	Member
8.	Dr. N.K. Maheshwari	Member
9.	Dr. Vinod Purohit	Member
10.	Mr. Alok Kumar	Member
11.	Mr. Raunak Yadav	Member
12.	Ms. Vatsala Singh	Member
13.	Mr. Sudhanshu K. Sinha	Member
14.	Ms. Astha Gupta	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes
08.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) M. Venu Gopala Rao The Chairperson welcomed the members to the 8 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
08.02	To confirm the minutes of 7 th meeting of the IQAC held on 12 th April, 2019.
08.03	<i>To consider the recommendation of Examination Committee regarding the Result Analysis report of Spring Semester, 2018-19.</i> The members discussed about the result of spring semester 2018-19 of schools wise (SET/SLAS/SOB/SOL/SOA/SOD). 568 Final year students of UG and have successfully completed her programme and are eligible for degree. 09 PhD students are successfully defend viva voce examination and are eligible for the award PhD degree. Confirmation was done by the members of IQAC as per the annexure-A.

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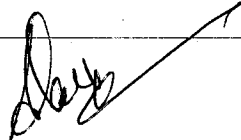
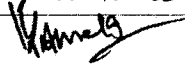
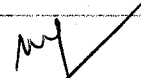
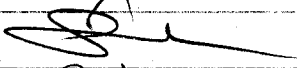
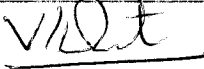
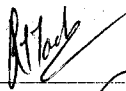
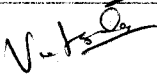
08.04	To consider the recommendation of Examination Committee regarding the confirmation Gold Medals, for session 2018-19 (Highest CGPA, School wise). The members discussed about the list of toppers of session 2018-19 of all schools. Six students are eligible for the award Gold Medal according to the recommendation of CEC. Confirmation was done by the members of IQAC as per the annexure-B.				
08.05	To consider the recommendation of Examination Committee regarding the Programme wise student year up gradation & annual report for Session 2018-19. The members discussed about the year up gradation of the students of respective different programmes, batch wise (SET/SLAS/SOB/SOL/SOA/SOD) as per annexure-C. After complete deliberations in details annexure is finalized.				
08.06	To evaluate the recommendation of university research committee for intramural funding. 1. Project proposal entitled "Plant Extract Mediated Synthesis for Various nanoparticles and their Applications" of Dr Sarita Kathuria (Annexure D) The members discussed above proposals and observed as: 1. Project entitled "Plant Extract Mediated Synthesis for Various nanoparticles and their Applications" of Dr Sarita Kathuria and found the proposal may provide a new way to synthesize nanoparticles in eco-friendly manner. The project was sanctioned a grant of 2,20,000 Rs for one year w.e.f.20.05.2019.				
08.07	To evaluate the progress of intramural sanctioned projects till date. - Project entitled "Effects of Mobile Phone Radiation on Brain Electrical Activity and Human Health" of Dr Sandeep Jaiswal. The committee discussed the projects progress report: - Project entitled "Effects of Mobile Phone Radiation on Brain Electrical Activity and Human Health" of Dr Sandeep Jaiswal is successfully completed with the outcome of the project in form of publication. (Annexure E)				
08.08	To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.				
	S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis
	1	Ms. Sangeeta	140452	13/05/19	Environmental-friendly methods for the synthesis of biodynamic heterocycles
	2	Ms. Reema Ningthoujam	160647	22/05/19	Over-production of bioethanol from cellulosic waste
	The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure F)				
	The meeting ended with vote of thanks to the Chair.				

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Eighth Meeting of the IQAC held on Friday, 12th July, 2019 at 11.00 AM in the IQAC
Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) M. Venu Gopala Rao	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Dr. K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Ms. Taruna Vasu	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Raunak Yadav	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Vatsala Singh	
14.	Ms. Astha Gupta	
15.	Mr. Ranjit Sinha	
16.	Dr. Ajay Kumar Singh	
17.	Mr. Sumit Kulshreshtha	

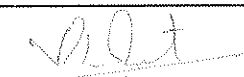
MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Ninth Meeting of the IQAC held on Saturday, 05th October, 2019 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) M. Venu Gopala Rao	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban Sengupta	Member
5.	Dr. K.L. Ameta	Member
6.	Prof. Rishi Raj Kapoor	Member
7.	Ms. Taruna Vasu	Member
8.	Dr. N.K. Maheshwari	Member
9.	Dr. Vinod Purohit	Member
10.	Mr. Alok Kumar	Member
11.	Mr. Raunak Yadav	Member
12.	Ms. Vatsala Singh	Member
13.	Mr. Sudhanshu K. Sinha	Member
14.	Ms. Astha Gupta	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes		
09.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) M. Venu Gopala Rao The Chairperson welcomed the members to the 9 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.		
09.02	To confirm the minutes of 8 th meeting of the IQAC held on 12 th July, 2019.		
09.03	To consider the recommendation of the Dean, SET about the post graduate students dissertations for the award of M Tech degree.		
	Dwivedi, Shruti	Dissertation Report on Business Prestige	2019
	Kaur, Amritpal	Dissertation Report on CAREER BUILD	2019
	Agarwal, Anuradha	Dissertation Report on COTS AM	2019


 30/10/19

Goyal, Yogita	Dissertation Report on Credit Card Fraud Detection and Analysis Through Machine Learning	2019
Bothara, Riya	Dissertation Report on Detection of Skin cancer using image segmentation Techniques and stools Algorithm	2019
Choudhary, Leeladevi Babulal	Dissertation Report on Digital Marketing in BLOG Site	2019
Dotasara, Monika	Dissertation Report on Digital Marketing in SEO Agency	2019
Choubay, Jyoti	Dissertation Report on Institute Management System	2019
Goyal, Yojana	Dissertation Report on Modified Linear Regression Approach for Cyber Crime Predication	2019
Khokar, Shaheen	Dissertation Report on Mr. Chief	2019
Dalwani, Shweta	Dissertation Report on Object Detection Using Video Analytics and Computer Vision	2019
Himani	Dissertation Report on online Food Ordering Web Application	2019
Verma, Twinkle	Dissertation Report on PEB: A Product and Environment BOT	2019
Divyanshi	Dissertation Report on Pharma +	2019
Sharma, Monika	Dissertation Report on Quizzed	2019
Khandelwal, Palak	Dissertation Report on Training Portal using WordPress	2019
Kumawat, Ravisha	Prevalence of Forgiveness in Relation to Rejection Sensitivity in Adults	2019
Dassa, Shivani	Dissertation Report on Quizzed	2019

The members discussed about above dissertation titles of M Tech students as a part of their

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	course curriculum and approved the same.		
09.04	<i>To consider the recommendation of the Dean, SOL about the post graduate students dissertations for the award of LL.M degree.</i>		
	Purohit, Vanshita	To What Extent Environmental Law has Merged Together with Corporate Social Responsibility	2019
	Chirania, Ankita	Recent Trends in Merger and Amalgamation in Developing India	2019
	Jain, Vini	Companies Act 2013: Issues and Challenges	2019
	Saraswat, Perna	15 Leading Cases on Company Law Showing Their Significance	2019
	The members discussed about above dissertation titles of LL.M students as a part of their course curriculum and approved the same.		
09.05	<i>To consider the recommendation of the Dean, SLAS about the post graduate students dissertations for the award of MBA degree.</i>		
	Saini, Princy	Report On Consumer's Purchase decision by influence of celebrity endorsement	2019
	The members discussed about above dissertation submitted by MBA student as a part of their course curriculum and approved the dissertations for the same.		
09.06	<i>To consider the recommendation of the Dean, SLAS about the post graduate students dissertations for the award of MSc/MA degree.</i>		
	Lamba, Aditi	Analysis of Transmission Characteristics of Dielectric and Magnetized Cold Plasma Photonic Crystal	2019
	Suman	Approach to Positive Reflectance on Inventory Cost by Developing Inventory Model	2019
	Dabas, Anjali	Comparative Study Between Adjustment and Academic Achievement of High School Students	2019
	Shekhawat, Pratibha	Comparative Study of Occupational Stress Between Government College Teachers and Private College Teachers.	2019
	Ray, Srija	Features of Photonic Bands in a Magnetized Cold Plasma with Varying Parameters	2019
	Takhar, Vishakha	Investigation of Power Transfer Between Two Adjacent Plasmonic Waveguides	2019

Vijit
30/11/22

Bhati, Laxmi	Locus of Control and Happiness Among Spiritual Icons Philanthropists	2019
Choudhay, Raveena	Some Aspects of Convergence of System of Simultaneous Linear Equations	2019
Bakhar, Suman	Structural Study of Shape Memory Alloys	2019
Yadav, Divya	Study of Dielectric Properties of Textile Materials	2019
Kritika	Study of Non Linear Differential Equations using Natural Decomposition Method	2019
Aditi	Study of Some Aspects of Graph Isomorphism	2019
Sharma, Shreya	To Study the effect of Manure on the Complex Permittivity of Saline Soil of Local Area at X Band	2019
Isha Singhal	Antimicrobial activity of plant crude extracts against selected bacterial pathogens	2019
Priyanka Kanthiya	Analysis of stability and shelf life of the food product (syrup) under different storage condition	2019
Ritu Kanthiya	Estimation of shelf life of food product under different storage condition	2019
Anjana G	Extraction and characterization of myofibrillar proteins from different meat sources	2019
Ankita Duhan	Analysis of nutritional profile and impact of dietary pattern on physical efficacy of adolescent and young adult sports girls	2019
Parmar Jinal	Study of Food Model Enrichment of Dark Chocolate with Pumpkin Seeds and Influence on Sensorial Characteristics	2019
Tanvi Choudhary	Formulation of cookies by using sprouted seeds of bengal gram, mung bean and soybean	2019
Ritvi Mahendra Shah	To Study the Effect of Arachis hypogaea and Cicer arietinum on Serum Calcium Levels of Women Age group 17-25 year in Shekhawati Area of Rajasthan	2019
Amrita Chejara	Isolation and morphological identification of fungi from different sources	2019

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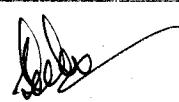
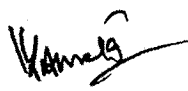
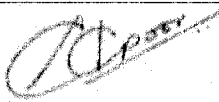
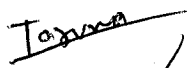
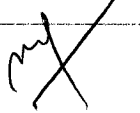
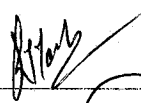
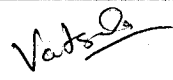
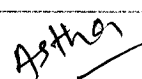
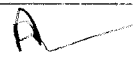
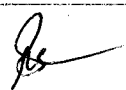
	Nisha Choudhary	Antimicrobial Activity Of Plant Extracts Against Some Bacterial Pathogens	2019
	Adarsha Sarmah	Survey, morpho and molecular characterization of dermatophytes isolated in winter season	2019
	Pankaj Kumari	Phytochemical Screening, Qualitative Analysis and Isolation of Endophytes from Medicinal plants	2019
	The members discussed about above dissertation titles of MSc./MA students as a part of their course curriculum and approved the same.		
09.07	<i>To evaluate the recommendation of university research committee for intramural funding.</i> 1. Project proposal entitled "Bioethanol Production from Cellulosic Waste using Native strains of <i>Saccharomyces cerevisiae</i>" of Dr Harish Dhingra (Annexure A) 2. Project entitled "Identification of the Fluoride Resistance Rhizobacteria and Molecular Study of toxicity Protection Mechanism" of Dr R S Chundawat. (Annexure B) The members discussed above proposals and observed as: 1. Project proposal entitled "Bioethanol Production from Cellulosic Waste using Native strains of <i>Saccharomyces cerevisiae</i>" of Dr Harish Dhingra and found the proposal is relevant to meet out the problem fuel requirement. The outcome of the project might be useful in alleviating the burden on conventional fuel and also may reduce carbon emission. The project was sanctioned a grant of 1,68, 000 Rs for one year w.e.f. 30.08.2019. 2. Project proposal entitled "Identification of the Fluoride Resistance Rhizobacteria and Molecular Study of toxicity Protection Mechanism" of Dr R S Chundawat and found the proposal is relevant to the problem of fluoride toxicity in various part of Rajasthan and other states of India. The outcome of the proposal may be useful for crop productivity. The project was sanctioned a grant of 8, 00, 000 Rs for three years w.e.f. 30.08.2019.		
	The meeting ended with vote of thanks to the Chair.		

[Handwritten Signature]
30/8/19

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Ninth Meeting of the IQAC held on Saturday, 05th October, 2019 at 11.00 AM in the
 IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) M. Venu Gopala Rao	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Dr. K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Ms. Taruna Vasu	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Raunak Yadav	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Vatsala Singh	
14.	Ms. Astha Gupta	
15.	Mr. Ranjit Sinha	
16.	Dr. Ajay Kumar Singh	
17.	Mr. Sumit Kulshreshtha	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Tenth Meeting of the IQAC held on Wednesday, 15th January, 2020 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) M. Venu Gopala Rao	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban Sengupta	Member
5.	Dr. K.L. Ameta	Member
6.	Prof. Rishi Raj Kapoor	Member
7.	Ms. Taruna Vasu	Member
8.	Dr. N.K. Maheshwari	Member
9.	Dr. Vinod Purohit	Member
10.	Mr. Alok Kumar	Member
11.	Mr. Raunak Yadav	Member
12.	Ms. Vatsala Singh	Member
13.	Mr. Sudhanshu K. Sinha	Member
14.	Ms. Astha Gupta	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes
10.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) M. Venu Gopala Rao The Chairperson welcomed the members to the 10 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
10.02	To confirm the minutes of 9 th meeting of the IQAC held on 05 th October, 2019.
10.03	<i>To evaluate the recommendation of university research committee for intramural funding.</i> 1. Project proposal entitled "Drones" of Dr A Senthil (Annexure A) The members discussed above proposals and observed as: 1. Project proposal entitled "Drones" of Dr A Senthil and found the proposal is relevant as per the today's requirement. The project was sanctioned a grant of 50,000 Rs for one year w.e.f 18.12.2019.
10.04	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee regarding whether application is for fresh recognition?</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.

V.K. Jain
30/01/20

10.05	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Name and address of the organization.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.06	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Information about R & D Centre.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.07	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Legal status of the organization and date of Registration.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.08	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Research Undertaken.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.09	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Source of income details.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.10	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Investments Clause.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.11	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Details of income and expenditure incurred on research and development during the last 3 years.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.12	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Whether accounts of the organization are audited or not?</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.13	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee R&D facilities available for research.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.14	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Composition of Managing Board/Governing Board/Managing Committee.</i>

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	The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.15	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Composition of Research Advisory Board.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.16	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Staff Engaged in Research.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.17	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Areas of Research Undertaken.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.18	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Details of Past Research Programmes.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.19	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Details of on-going research programmes.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.20	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Specific R&D achievements for past three years.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.21	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Details of ongoing research programmes planned to be undertaken during the next 3 years:-Research Projects.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO.
10.22	<i>To consider the recommendation of the SIRO- Preparation and documentation Committee Details of Seminars, Conferences, Workshops, Training Courses etc., Conducted during the last 3 years.</i> The members discussed and after complete deliberations in detail annexure is finalized as per requirement of SIRO. Completed formats as per Annexure B are forwarded to Registrar for further process.

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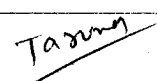
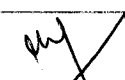
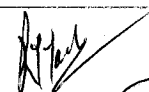
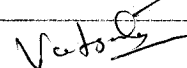
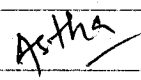
10.23	To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.				
	S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis
	1	Ms. Arpita Bhattacharya	170497	12/12/19	Cellular Automata Based IOT Enabled Smart Drip Irrigation System
	2	Neha Choudhary	180687	05/11/19	Panorama of Women Entrepreneurs in Selected States of India with reference to MSME sector
	3	Mamta Verma	180690	05/11/19	Reconnoitering the Leadership Behavior of Women Leadership: A study of Selected Indian Industries.
	4	Ms. Ahenthem Priyanca devi	170260	22/10/19	Multicomponent reaction based synthesis of bioactive heterocycles
	5	Sunita Thalor	110531	10/12/19	An Exploratory Study on the Relevance and Efficacy of Bhagavad Gita for Imbibing Life Skills and Reorientation of Human Psyche
	6	Pratibha Marothia	180706	10/12/19	Soft Skills through Dashavatar: An Empirical Study to Analyze and Inculcate Soft Skills in Degree College Graduates of Churu District
	7	Anupama Sharma	180705	10/12/19	Synthesis and Structural Elucidation of Biologically Active Schiff Derivatives of Silicon Lead and Tin
The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure C)					
The meeting ended with vote of thanks to the Chair.					

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Tenth Meeting of the IQAC held on Wednesday, 15th January, 2020 at 11.00 AM in the
 IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) M. Venu Gopala Rao	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Dr. K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Ms. Taruna Vasu	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Raunak Yadav	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Vatsala Singh	
14.	Ms. Astha Gupta	
15.	Mr. Ranjit Sinha	
16.	Dr. Ajay Kumar Singh	
17.	Mr. Sumit Kulshreshtha	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Eleventh Meeting (Online) of the IQAC held on Thursday, 09th April, 2020 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) M. Venu Gopala Rao	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban Sengupta	Member
5.	Dr. K.L. Ameta	Member
6.	Prof. Rishi Raj Kapoor	Member
7.	Ms. Taruna Vasu	Member
8.	Dr. N.K. Maheshwari	Member
9.	Dr. Vinod Purohit	Member
10.	Mr. Alok Kumar	Member
11.	Mr. Raunak Yadav	Member
12.	Ms. Vatsala Singh	Member
13.	Mr. Sudhanshu K. Sinha	Member
14.	Ms. Astha Gupta	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes
11.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) M. Venu Gopala Rao The Chairperson welcomed the members to the 11 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
11.02	To confirm the minutes of 10 th meeting of the IQAC held on 15th January, 2020.
11.03	<i>To evaluate the progress of intramural sanctioned projects till date.</i> 1. Project entitled "Effects of Mobile Phone Radiation on Brain Electrical Activity and Human Health" of Dr Sandeep Jaiswal. The committee discussed the projects progress report: 1. Project entitled "Robotics" of Dr A Senthil is successfully completed. (Annexure A)
11.04	<i>To evaluate the progress of intramural sanctioned projects till date.</i> • Project entitled "Bioethanol Production from Cellulosic Waste using Native strains of <i>Saccharomyces cerevisiae</i>" of Dr Harish Dhingra. The committee discussed the projects progress report: • Project entitled "Bioethanol Production from Cellulosic Waste using Native strains of <i>Saccharomyces cerevisiae</i>" of Dr Harish Dhingra is successfully completed with the outcome of the project in form of publication. (Annexure B)
11.05	<i>To consider the recommendation of Examination Committee regarding the Result Analysis report of Spring Semester, 2019-20.</i>

Vijeta
30/4/20

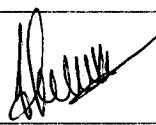
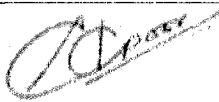
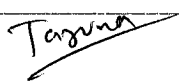
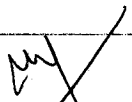
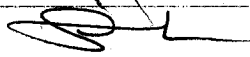
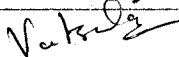
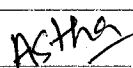
	The members discussed about the result of spring semester 2019-20 of schools wise (SET/SLAS/SOB/SOL/SOA/SOD). Final year 597 students appearing in the examination and out of these 537 have successfully completed her programme and are eligible for degree. 15 PhD students are successfully defend viva voce examination and are eligible for the award PhD degree. Confirmation was done by the members of IQAC as per the annexure-C.													
11.06	<i>To consider the recommendation of Examination Committee regarding the confirmation Gold Medals, for session 2019-20 (Highest CGPA, School wise).</i> The members discussed about the list of toppers of session 2019-20 of all schools. Six students are eligible for the award Gold Medal according to the recommendation of CEC. Confirmation was done by the members of IQAC as per the annexure-D.													
11.07	<i>To consider the recommendation of Examination Committee regarding the Programme wise student year up gradation & annual report for Session 2019-20.</i> The members discussed about the year up gradation of the students of respective different programmes, batch wise (SET/SLAS/SOB/SOL/SOA/SOD) as per annexure-E. After complete deliberations in details annexure is finalized.													
11.08	<i>To consider the result analysis of spring semester of regular students for Session 2019-20.</i> The members discussed & finalize result of spring semester as per following: • Total regular students appeared in Examination = 1953 • Out of 1990 students cleared all the papers in first attempt = 1927 • Number of students having one back log = 14 • Number of students having two back log = 01 • Number of students having more than two back log = 12 After complete deliberations in details are finalized as per annexure-F.													
11.09	<i>To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.</i> <table border="1"> <thead> <tr> <th>S. No.</th><th>Name of the candidates</th><th>Enrollment Number</th><th>Date of Research Plan Presentation</th><th>Title of Research Plan/Synopsis</th></tr> </thead> <tbody> <tr> <td>1</td><td>Ms. Sarita Agarwal</td><td>180707</td><td>06/02/20</td><td>Analyzing Dementia in Literature From the Perspective of Demented Selues and Caregivers with Special Study to Ranjit Lal, Kate Swaffer and Lisa Jenova</td></tr> </tbody> </table> The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure G)				S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis	1	Ms. Sarita Agarwal	180707	06/02/20	Analyzing Dementia in Literature From the Perspective of Demented Selues and Caregivers with Special Study to Ranjit Lal, Kate Swaffer and Lisa Jenova
S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis										
1	Ms. Sarita Agarwal	180707	06/02/20	Analyzing Dementia in Literature From the Perspective of Demented Selues and Caregivers with Special Study to Ranjit Lal, Kate Swaffer and Lisa Jenova										
	The meeting ended with vote of thanks to the Chair.													

Vijit Solin

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

Eleventh Meeting (Online) of the IQAC held on Thursday, 09th April, 2020 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) M. Venu Gopala Rao	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Dr. K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Ms. Taruna Vasu	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Raunak Yadav	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Vatsala Singh	
14.	Ms. Astha Gupta	
15.	Mr. Ranjit Sinha	
16.	Dr. Ajay Kumar Singh	
17.	Mr. Sumit Kulshreshtha	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Twelfth Meeting (Online) of the IQAC held on Wednesday, 22nd July, 2020 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) M. Venu Gopala Rao	Chairperson - IQAC
2.	Prof. (Dr.) V. K. Jain	Director IQAC
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban Sengupta	Member
5.	Dr. K.L. Ameta	Member
6.	Prof. Rishi Raj Kapoor	Member
7.	Ms. Taruna Vasu	Member
8.	Dr. N.K. Maheshwari	Member
9.	Dr. Vinod Purohit	Member
10.	Mr. Alok Kumar	Member
11.	Mr. Raunak Yadav	Member
12.	Ms. Vatsala Singh	Member
13.	Mr. Sudhanshu K. Sinha	Member
14.	Ms. Astha Gupta	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Mr. Sumit Kulshreshtha	Asst. Director IQAC

S.NO.	Agenda & Minutes
12.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) M. Venu Gopala Rao The Chairperson welcomed the members to the 12 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
12.02	To confirm the minutes of 11 th meeting of the IQAC held on 09 th April, 2020.
12.03	<i>To evaluate the progress of intramural sanctioned projects till date.</i> 1. Project entitled "Plant Extract Mediated Synthesis for Various nanoparticles and their Applications" of Dr Sarita Kathuria. The committee discussed the projects progress report: 1. project proposal entitled "Plant Extract Mediated Synthesis for Various nanoparticles and their Applications" of Dr Sarita Kathuria is successfully completed with the outcome of the project in form of publication. (Annexure A).
12.04	<i>To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of extended profile 1.1 which is related to Number of Programmes offered year wise for last five years.</i> The members discussed about the programmes school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.

V. K. Jain
22/7/20

12.05	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of extended profile 3.1 which are related Number of courses in all Programmes year wise during the last five years. The members discussed about the courses which are related to different programmes school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
12.06	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of details related to key indicators of Criteria-1 in which 1.1 for Curriculum Design and Development is taken which includes write up 1.1.1 which reflect the relevance of curriculum with local, national, regional and Global. The members discussed about the relevance of course curriculum with local, national, regional and Global which are related to different programmes of various schools (SET/SLAS/SOA/SOB/SOD/SOL) . After complete deliberations in detail a write up is finalized as per requirement of NAAC.
12.07	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of details related to key indicators of Criteria-1 in which 1.1 for Curriculum Design and Development is taken which includes 1.1.2 which reflects Percentage of Programmes where syllabus revision was carried out during the last five years. The members discussed about the syllabus revision of different courses which are related to different programmes school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
12.08	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of details related to key indicators of Criteria-1 in which 1.1 for Curriculum Design and Development is taken which includes 1.1.3 that is related to average percentage of courses having focus on employability/ entrepreneurship/ skill development offered by the University. The members discussed about the courses which are having focus on employability/entrepreneurship/skill development related to different programmes school wise (SET/SLAS/SOA/SOB/SOD/SOL) of last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
12.09	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of details related to key indicators of Criteria-1 in which 1.2 for Academic Flexibility is taken which includes 1.2.1 which reflects Percentage of new courses introduced of the total number of courses across all programs offered during the last five years. The members discussed about the new courses introduced related to different programmes school wise (SET/SLAS/SOA/SOB/SOD/SOL) offered during the last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
12.10	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of details related to key indicators of Criteria-1 in which 1.2 for Academic Flexibility is taken which includes 1.2.2 that is related to Percentage of Programmes in which Choice Based Credit System (CBCS)/elective course system has been implemented. The members discussed about the courses in which Choice Based Credit System (CBCS)/Elective Course System is implemented in different programmes school wise (SET/SLAS/SOA/SOB/SOD/SOL) offered during the last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
12.11	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of details related to key indicators of Criteria-1 in which 1.3 for Curriculum Enrichment is taken which includes 1.3.2 that is related to Number of value-added courses for imparting transferable and life skills offered during last five years The members discussed about the value-added courses offered by various schools (SET/SLAS/SOA/SOB/SOD/SOL) during the last five years which imparting life skills. After complete deliberations in detail annexure is finalized as per requirement of NAAC.

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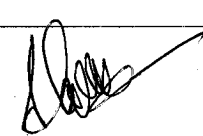
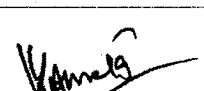
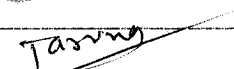
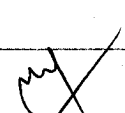
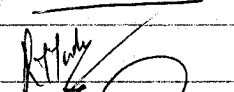
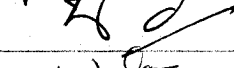
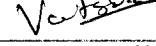
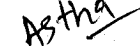
12.12	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of details related to key indicators of Criteria-1 in which 1.3 for Curriculum Enrichment is taken which includes 1.3.3 that is related to Average Percentage of students enrolled in the courses under 1.3.2 above. The members discussed about the student enrollment in these value-added courses offered by various schools (SET/SLAS/SOA/SOB/SOD/SOL) during the last five years which imparting life skills. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
12.13	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of details related to key indicators of Criteria-1 in which 1.3 for Curriculum Enrichment is taken which includes 1.3.4 that is related to Percentage of students undertaking field projects / research projects / internships. The members discussed about the students undertaking field projects/research projects/internships in various schools (SET/SLAS/SOA/SOB/SOD/SOL) of the last completed academic year 2020-21. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
12.14	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of details related to key indicators of Criteria-1 in which 1.4 for Feedback System is taken which includes 1.4.1 that is related to Structured feedback for design and review of syllabus – semester wise / year wise is received from (1) Students, (2) Teachers, (3) Employees, (4) Alumni The members discussed about feedback system for design and review of syllabus from different stakeholders as Students, Teachers, Employees and Alumni by various schools (SET/SLAS/SOA/SOB/SOD/SOL). After complete deliberations in detail annexure is finalized as per requirement of NAAC.
12.15	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of details related to key indicators of Criteria-1 in which 1.4 for Feedback System is taken which includes 1.4.2 that is related to Feedback processes of the institution. The members discussed about feedback process related to above 1.4.1. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
	The meeting ended with vote of thanks to the Chair

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

Twelfth Meeting (Online) of the IQAC held on Wednesday, 22nd July, 2020 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) M. Venu Gopala Rao	
2.	Prof. (Dr.) V. K. Jain	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Dr. K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Ms. Taruna Vasu	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Raunak Yadav	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Vatsala Singh	
14.	Ms. Astha Gupta	
15.	Mr. Ranjit Sinha	
16.	Dr. Ajay Kumar Singh	
17.	Mr. Sumit Kulshreshtha	

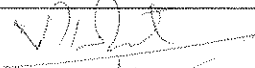
MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

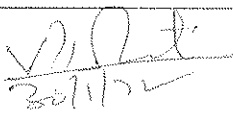
**Minutes of the Thirteenth Meeting (Online) of the IQAC held on Wednesday, 12th November, 2020
at 11.00 AM in the IQAC Cell of ABB Building, MUST.**

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) Uma Bhardwaj	Chairperson - IQAC
2.	Prof. (Dr.) Rajeev Mathur	Member
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban SenGupta	Member
5.	Prof. (Dr.) K L Ameta	Asst. Director IQAC
6.	Prof. Rishi Raj Kapoor	Member
7.	Prof. (Dr.) A. Senthil	Member
8.	Dr. N. K. Maheswari	Member
9.	Dr. Alok Kumar	Member
10.	Dr. Vinod Purohit	Member
11.	Mr. Sanjay Paw	Member
12.	Mr. Sudhanshu K. Sinha	Member
13.	Ms. Varnika Pachauri	Member
14.	Ms. Jayanti Vijayvargiya	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Asst. Director IQAC
17.	Dr. Aseem Paliwal	Member
18.	Dr. Rajeev Pourush	Member
19.	Dr. R. S. Chundawat	Member
20.	Prof. (Dr.) Manish Didwania	Member

S.NO.	Agenda & Minutes
13.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) Uma Bhardwaj The Chairperson welcomed the members to the 13 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
13.02	To confirm the minutes of 12 th meeting of the IQAC held on 22 nd July, 2020.
13.03	<i>To evaluate the progress of intramural sanctioned projects till date.</i> 1. Project entitled "Identification of the Fluoride Resistance Rhizobacteria and Molecular Study of toxicity Protection Mechanism" of Dr R S Chundawat. 2. Project entitled "Design and Development of Garment Collection Inspired from Historical monuments using OPTITEX PDS" of Mr Sukhvir Singh. The committee discussed the projects progress report: 1. Project entitled "Identification of the Fluoride Resistance Rhizobacteria and Molecular Study of toxicity Protection Mechanism" of Dr R S Chundawat is successfully completed with the outcome of the project in form of publication. (Annexure A). 2. Project entitled "Design and Development of Garment Collection Inspired from Historical monuments using OPTITEX PDS" of Mr Sukhvir Singh is successfully completed with the outcome of the project in form of publication. (Annexure B).

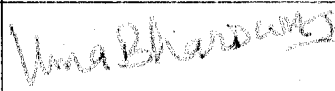
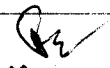
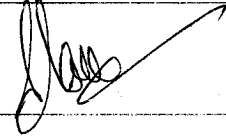
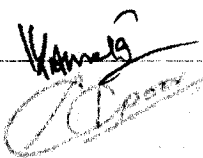
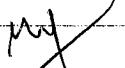
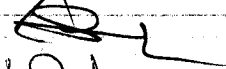
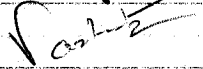
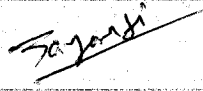
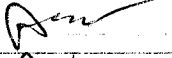
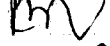
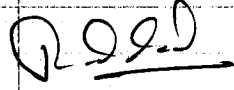
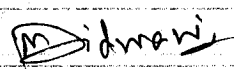

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13.04	To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.			
	S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation
	1	Ms Aditi Kajala	180711	08/10/2020
	2	Ms Sayesha Lakhina	170649	10/10/2020
	3	Ms Vaishali Rathore	170650	10/10/2020
13.05	4	Mr. Ulhas Vinay	180719	29/07/20
	The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure C).			
	To identify the responsibility of seven key indicators of NAAC criteria no. 2			
	1. Student enrollment and profile 2. Catering to student diversity 3. Teaching and learning 4. Teacher profile and quality 5. Evaluation process and reforms 6. Student performance and learning outcomes			
	The committee discussed the responsibility of each key indicator.			
13.06	• The responsibility of key indicator 1 of NAAC criteria no. 2 is given to registrar to work on demand ratio and average percentage of seats filled against reserved category. • The responsibility of key indicator 2 of NAAC criteria no. 2 is given to the all deans to work on special programs on advanced and slow learners. • The responsibility of key indicator 3 of NAAC criteria no. 2 is given to all deans to identify student centric methods for enhancing learning experiences and give directions to the teachers to use ICT enables tools for teaching and learning. • The responsibility of key indicator 4 of NAAC criteria no. 2 is given to registrar for maintaining the data of average percentage of full time teachers against sanctioned posts and also to maintain the record of the teachers holding Ph.D. degree. • The responsibility of key indicator 5 of NAAC criteria no. 2 is given to CoE to declare the result within 15-20 days from the last date of semester examination. The CoE is also given the responsibility to maintain record of student complaints / grievances about evaluation. All examination processes shall be 100% automation. • The responsibility of key indicator 6 of NAAC criteria no. 2 is given to the all deans to work on the program outcomes, program specific outcomes and course outcomes to be evaluated by each dean rigorously. The responsibility is given to the DGM admission that the learning outcomes which are integrated into the assessment process are to be widely publicized through the website.			
	To discuss the layout of the university website			
	All the tabs as per the requirement of UGC and NAAC are to be displayed on website.			
	The meeting ended with vote of thanks to the Chair.			
				

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

Thirteenth Meeting (Online) of the IQAC held on Wednesday, 12th November, 2020
at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) Uma Bhardwaj	
2.	Prof. (Dr.) Rajeev Mathur	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Prof. (Dr.) K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Prof. (Dr.) A. Senthil	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Sanjay Paw	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Varnika Pachauri	
14.	Ms. Jayanti Vijayvargiya	
15.	Mr. Ranjit Sinha	
16.	Dr. Ajay Kumar Singh	
17.	Dr. Aseem Paliwal	
18.	Dr. Rajeev Pourush	
19.	Dr. R. S. Chundawat	
20.	Prof. (Dr.) Manish Didwania	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Fourteenth Meeting (Online) of the IQAC held on Saturday, 16th January, 2021 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) Uma Bhardwaj	Chairperson - IQAC
2.	Prof. (Dr.) Rajeev Mathur	Member
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban SenGupta	Member
5.	Prof. (Dr.) K L Ameta	Asst. Director IQAC
6.	Prof. Rishi Raj Kapoor	Member
7.	Prof. (Dr.) A. Senthil	Member
8.	Dr. N. K. Maheswari	Member
9.	Dr. Harlal Singh	Member
10.	Dr. Vinod Purohit	Member
11.	Mr. Sanjay Paw	Member
12.	Mr. Sudhanshu K. Sinha	Member
13.	Ms. Varnika Pachauri	Member
14.	Ms. Jayanti Vijayvargiya	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Dr. Aseem Paliwal	Member
18.	Dr. Rajeev Pourush	Member
19.	Dr. R. S. Chundawat	Member
20.	Prof. (Dr.) Manish Didwania	Member

S.NO.	Agenda & Minutes
14.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) Uma Bhardwaj The Chairperson welcomed the members to the 14 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
14.02	To confirm the minutes of 13 th meeting of the IQAC held on 12 th November, 2020.
14.03	<i>To evaluate the progress of intramural sanctioned projects till date.</i> 1. Project entitled "Drones" of Dr A Senthil. The committee discussed the projects progress report: 1. Project entitled "Drones" of Dr A Senthil is successfully completed. (Annexure A)
14.04	<i>To evaluate the recommendation of university research committee for intramural funding.</i> 1. Project proposal entitled "Synthesis of Charge-Transfer Chromophores from cycloadditions of TCNE to substituted alkynes" of Dr K L Ameta (Annexure B) 2. Project proposal entitled "Synthesis of new medicinally important heterocyclic compounds and their metal complexes" of Dr H L Singh (Annexure C). The members discussed above proposals and observed as:

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	1. Project proposal entitled "Synthesis of Charge-Transfer Chromophores from cycloadditions of TCNE to substituted alkynes" of Dr K L Ameta and found the proposal is relevant and innovative. The project was sanctioned a grant of 2,97, 000 Rs for two years w.e.f. 21.12.2020. 2. Project proposal entitled "Synthesis of new medicinally important heterocyclic compounds and their metal complexes" of Dr H L Singh and found the proposal is relevant and innovative. The project was sanctioned a grant of 2,91,000 Rs. for two years w.e.f. 11.01.2021.			
14.05	To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.			
	S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation
	1	Mr Siddhant Kr Singh	180718	15/12/2020
	2	Mr Vishal Sharma	180715	15/12/2020
	3	Mr Mukul Kant Paliwal	190574	15/12/2020
	4	Ms Prachi jain	180712	15/1/2021
	5	Ms. Anamika Singh	190565	08/01/21
	6	Ms. Ritu Saini	180714	10/12/2020
	7	Ms. Aditi Sharma	12083	10/12/20
	8	Ms. Mamta Choudhary	180703	10/12/20
	9	Ms. Pragyati	190327	10/12/20
	10	Ms. Sangeeta Jakhar	100262	10/12/20
	11	Ms. Sonika Dhaka	180713	10/12/20
	12	Ms. Navna Singh	180714	10/12/20
The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure D).				

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14.06	To consider the recommendation of the NAAC Criteria-3 Committee regarding Promotions of Research and Facilities Metric No. 3.1.1 which is related to, "The institution Research facilities are frequently updated and there is well defined policy for promotion of research which is uploaded on the institutional website and implemented". The members discussed and after complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.07	To consider the recommendation of the NAAC Criteria-3 Committee regarding Promotions Research and Facilities Metric No. 3.1.2 which is related to, " The institution provides seed money to its teachers for research (average per year INR in Lakhs)". The members discussed about seed money are related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.08	To consider the recommendation of the NAAC Criteria-3 Committee regarding Promotions of Research and Facilities Metric No. 3.1.3 which is related to, " Percentage of teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the last five years ". The members discussed about the metric 3.1.3 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.09	To consider the recommendation of the NAAC Criteria-3 Committee regarding Promotions of Research and Facilities Metric No. 3.1.4 which is related to, " Number of JRFs, SRFs, Post-Doctoral Fellows, Research Associates and other research fellows enrolled in the institution during the last five years ". The members discussed about the metric 3.1.4 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.10	To consider the recommendation of the NAAC Criteria-3 Committee regarding Promotions of Research and Facilities Metric No. 3.1.5 which is related to, " Institution has the following facilities to support research 1. Central Instrumentation Centre 2. Animal House/Green House 3. Museum 4. Media laboratory/Studios 5. Business Lab 6. Research/Statistical Databases 7. Mootcourt 8. Theatre 9. Art Gallery". The members discussed about the metric 3.1.5 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.11	To consider the recommendation of the NAAC Criteria-3 Committee regarding Promotions of Research and Facilities Metric No. 3.1.6 which is related to, " Percentage of departments with UGC-SAP, CAS, DST-FIST, DBT, ICSSR and other recognitions by national and international agencies (Data for the latest completed academic year)". The members discussed about the metric 3.1.6 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.

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14.12	To consider the recommendation of the NAAC Criteria-3 Committee regarding Resource Mobilization for Research Metric No. 3.2.1 which is related to, "Extramural funding for Research (Grants sponsored by the non-government sources such as industry, corporate houses, international bodies for research projects) endowments, Chairs in the University during the last five years (INR in Lakhs)". The members discussed about the metric 3.2.1 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.13	To consider the recommendation of the NAAC Criteria-3 Committee regarding Resource Mobilization for Research Metric No. 3.2.2 which is related to, "Grants for research projects sponsored by the government agencies during the last five years (INR in Lakhs)". The members discussed about the metric 3.2.2 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.14	To consider the recommendation of the NAAC Criteria-3 Committee regarding Resource Mobilization for Research Metric No. 3.2.3 which is related to, "Number of research projects per teacher funded by government and non-government agencies during the last five years". The members discussed about the metric 3.2.3 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.15	To consider the recommendation of the NAAC Criteria-3 Committee regarding Innovation Ecosystems Metric No. 3.3.1 which is related to, "Institution has created an eco-system for innovations including Incubation centre and other initiatives for creation and transfer of knowledge". The members discussed about the metric 3.3.1 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.16	To consider the recommendation of the NAAC Criteria-3 Committee regarding Innovation Ecosystems Metric No. 3.3.2 which is related to, "Number of workshops/seminars conducted on Research methodology, Intellectual Property Rights (IPR), entrepreneurship, skill development during the last five years". The members discussed about the metric 3.3.2 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.17	To consider the recommendation of the NAAC Criteria-3 Committee regarding Innovation Ecosystems Metric No. 3.3.3 which is related to, "Number of awards / recognitions received for research/innovations by the institution/teachers/research scholars/students during the last five years". The members discussed about the metric 3.3.3 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.18	To consider the recommendation of the NAAC Criteria-3 Committee regarding Preparation of Research Publications and Awards Metric no.3.4.1 which is related to, "The institution ensures implementation of its stated Code of Ethics for research". The members discussed about the metric 3.4.1 related to different school wise

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	(SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.19	To consider the recommendation of the NAAC Criteria-3 Committee regarding Preparation of Research Publications and Awards Metric no.3.4.2 which is related to,"The institution provides incentives to teachers who receive state, national and international recognitions/awards ". The members discussed about the metric 3.4.2 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.20	To consider the recommendation of the NAAC Criteria-3 Committee regarding Preparation of Research Publications and Awards Metric no.3.4.3 which is related to,"Number of Patents published/awarded during the last five years ". The members discussed about the metric 3.4.3 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.21	To consider the recommendation of the NAAC Criteria-3 Committee regarding Preparation of Research Publications and Awards Metric no.3.4.4 which is related to,"Number of Ph.D.'s awarded per teacher during the last five years". The members discussed about the metric 3.4.4 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.22	To consider the recommendation of the NAAC Criteria-3 Committee regarding Preparation of Research Publications and Awards Metric no.3.4.5 which is related to,"Number of research papers per teacher in the Journals notified on UGC website during the last five years ". The members discussed about the metric 3.4.5 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.23	To consider the recommendation of the NAAC Criteria-3 Committee regarding Preparation of Research Publications and Awards Metric no.3.4.6 which is related to,"Number of books and chapters in edited volumes published per teacher during the last five years". The members discussed about the metric 3.4.6 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.24	To consider the recommendation of the NAAC Criteria-3 Committee regarding Preparation of Research Publications and Awards Metric no.3.4.7 which is related to," E-content is developed by teachers : 1. For e-PG-Pathshala 2. For CEC (Under Graduate) 3. For SWAYAM 4. For other MOOCs platform 5. For NPTEL/NMEICT/any other Government Initiatives 6. For Institutional LMS". The members discussed about the metric 3.4.7 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.

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14.25	To consider the recommendation of the NAAC Criteria-3 Committee regarding Preparation of Research Publications and Awards Metric no.3.4.8 which is related to, "Bibliometric of the publications during the last five years based on average Citation Index in Scopus/ Web of Science/PubMed". The members discussed about the metric 3.4.8 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.26	To consider the recommendation of the NAAC Criteria-3 Committee regarding Preparation of Research Publications and Awards Metric no.3.4.9 which is related to, "Bibliometric of the publications during the last five years based on Scopus/ Web of Science – h-Index of the University ". The members discussed about the metric 3.4.9 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.27	To consider the recommendation of the NAAC Criteria-3 Committee regarding Consultancy Metric no.3.5.1 which is related to, "Institution has a policy on consultancy including revenue sharing between the institution and the individual and encourages its faculty to undertake consultancy ". The members discussed about the metric 3.5.1 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.28	To consider the recommendation of the NAAC Criteria-3 Committee regarding Consultancy Metric no.3.5.2 which is related to, "Revenue generated from consultancy and corporate training during the last five years (INR in Lakhs) ". The members discussed about the metric 3.5.2 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.29	To consider the recommendation of the NAAC Criteria-3 Committee regarding Extension Activities Metric no.3.6.1 which is related to, "Extension activities in the neighbourhood community in terms of impact and sensitising students to social issues and holistic development during the last five years ". The members discussed about the metric 3.6.1 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.30	To consider the recommendation of the NAAC Criteria-3 Committee regarding Extension Activities Metric no.3.6.2 which is related to, "Number of awards received by the Institution, its teachers and students from Government /Government recognised bodies in recognition of the extension activities carried out during the last five years". The members discussed about the metric 3.6.2 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.31	To consider the recommendation of the NAAC Criteria-3 Committee regarding Extension Activities Metric no.3.6.3 which is related to, "Number of extension and outreach programs conducted by the institution including those through NSS/NCC/Red cross/YRC during the last five years (including Government initiated programs such as Swachh Bharat, Aids Awareness, Gender Issue, etc. and those organised in collaboration with industry, community and NGOs)".

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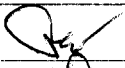
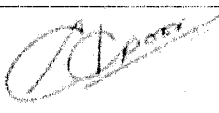
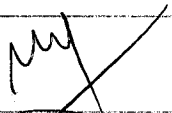
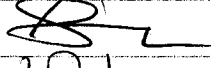
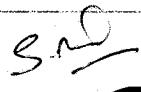
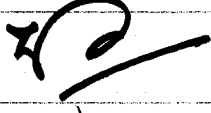
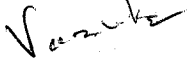
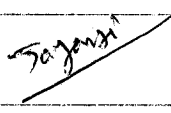
	The members discussed about the metric 3.6.3 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.32	To consider the recommendation of the NAAC Criteria-3 Committee regarding Extension Activities Metric no.3.6.4 which is related to,"Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years". The members discussed about the metric 3.6.3 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.33	To consider the recommendation of the NAAC Criteria-3 Committee regarding Collaboration Metric no.3.7.1 which is related to,"Number of collaborative activities with other institutions/ research establishment/industry for research and academic development of faculty and students per year". The members discussed about the metric 3.7.1 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
14.34	To consider the recommendation of the NAAC Criteria-3 Committee regarding Collaboration Metric no.3.7.2 which is related to,"Number of functional MoUs with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years". The members discussed about the metric 3.7.2 related to different school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
	The meeting ended with vote of thanks to the Chair.

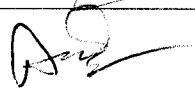
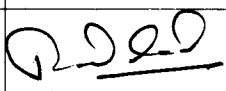
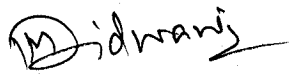

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Fourteenth Meeting (Online) of the IQAC held on Saturday, 16th January, 2021 at
11.00 AM in the IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) Uma Bhardwaj	
2.	Prof. (Dr.) Rajeev Mathur	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Prof. (Dr.) K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Prof. (Dr.) A. Senthil	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Sanjay Paw	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Varnika Pachauri	
14.	Ms. Jayanti Vijayvargiya	

15.	Mr. Ranjit Sinha	
16.	Dr. Ajay Kumar Singh	
17.	Dr. Aseem Paliwal	
18.	Dr. Rajeev Pourush	
19.	Dr. R. S. Chundawat	
20.	Prof. (Dr.) Manish Didwania	

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Fifteenth Meeting (Online) of the IQAC held on Monday, 12th April, 2021 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) Uma Bhardwaj	Chairperson - IQAC
2.	Prof. (Dr.) Rajeev Mathur	Member
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban SenGupta	Member
5.	Prof. (Dr.) K L Ameta	Asst. Director IQAC
6.	Prof. Rishi Raj Kapoor	Member
7.	Prof. (Dr.) A. Senthil	Member
8.	Dr. N. K. Maheswari	Member
9.	Dr. Harlal Singh	Member
10.	Dr. Vinod Purohit	Member
11.	Mr. Sanjay Paw	Member
12.	Mr. Sudhanshu K. Sinha	Member
13.	Ms. Varnika Pachauri	Member
14.	Ms. Jayanti Vijayvargiya	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Dr. Aseem Paliwal	Member
18.	Dr. Rajeev Pourush	Member
19.	Dr. R. S. Chundawat	Member
20.	Prof. (Dr.) Manish Didwania	Member

S.NO.	Agenda & Minutes
15.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) Uma Bhardwaj The Chairperson welcomed the members to the 15 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
15.02	To confirm the minutes of 14 th meeting of the IQAC held on 16 th January, 2021.
15.03	<i>To evaluate the recommendation of university research committee for intramural funding.</i> 1. Project proposal entitled "Do Economic Endeavours Complement Sustainability Goals in the Emerging Economies of South and South East Asia?" of Dr Rajesh Sharma (Annexure A) 2. project proposal entitled "Panorama of Women Entrepreneurship in India with Special Reference to MSME Sector" of Dr B S Rathore (Annexure B). 3. Project proposal entitled "Impact of Goods and Services Tax (GST) on Textile Industry of Bhilwara (Rajasthan)" of Dr Manish Didwania (Annexure C) 4. Proposal entitled "Design and Development of Garment and Assessory Collection inspired from Motifs used in Traditional Textile for Modern Consumers" of Dr Sukhvir

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	Singh (Annexure D) 5. Project proposal entitled "Use of milk fermentations to improve protein and calcium bio-availability of minor millets" of Dr R S Chundawat (Annexure E) 6. Project proposal entitled "Identification of Plant Molecular Factors triggered by Interaction with Endophytes Associated with Desert Plants" of Prof. Uma Bhardwaj and Dr Rakesh Kumar Verma (Annexure F) The members discussed above proposals and observed as: 1. Project proposal entitled "Do Economic Endeavours Complement Sustainability Goals in the Emerging Economies of South and South East Asia?" of Dr Rajesh Sharma and found the proposal is relevant and innovative. The project was sanctioned a grant of 1,00,000 Rs for one year w.e.f. 19.01.2021. 2. Project proposal entitled "Panorama of Women Entrepreneurship in India with Special Reference to MSMe Sector" of Dr B S Rathore and found the proposal is relevant as per today's scenario of women participation in MSMe sector. The project was sanctioned a grant of 1,25,000 for one year and three months w.e.f. 19.01.2021. 3. Project proposal entitled "Impact of Goods and Services Tax (GST) on Textile Industry of Bhilwara (Rajasthan)" of Dr Manish Didwania and found the proposal is relevant as per the demand of Bhilwara textile industry. The project was sanctioned a grant of 90,000 Rs for one year w.e.f. 19.01.2021. 4. Project proposal entitled "Design and Development of Garment and Assesory Collection inspired from Motifs used in Traditional Textile for Modern Consumers" of Dr Sukhvir Singh and found the proposal is relevant and innovative. The project was sanctioned a grant of 3,80,000 Rs for one year w.e.f. 15.02.2021. 5. Project proposal entitled "Use of milk fermentations to improve protein and calcium bio-availability of minor millets" of Dr R S Chundawat and found the proposal is relevant for providing a solution to problem of malnutrition The problem is clearly defined and it is very well supported by the past literature. The project was sanctioned a grant of 1,30,000 Rs for two years w.e.f. 25.02.2021. 6. Project proposal entitled "Identification of Plant Molecular Factors triggered by Interaction with Endophytes Associated with Desert Plants" of Prof. Uma Bhardwaj and Dr Rakesh Kumar Verma and found the proposal is innovative and focus on the desert ecosystem. It may be useful in providing a solution for abiotic and biotic stress management in crop plants. The project was sanctioned a grant of 13,75,000 for three years w.e.f. 26.02.2021.																														
15.04	<i>To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.</i> <table><tr><th>S. No.</th><th>Name of the candidates</th><th>Enrollment Number</th><th>Date of Research Plan Presentation</th><th>Title of Research Plan/Synopsis</th></tr><tr><td>1</td><td>Ms. Anjali</td><td>170252</td><td>25/01/21</td><td>Characterization of Bioactive Compounds from Selected Medicinal Plants</td></tr><tr><td>2</td><td>Ms. Sonia</td><td>190483</td><td>29/01/21</td><td>A Geographical Appraisal of Agricultural Dynamics in Churu District, Rajasthan</td></tr><tr><td>3</td><td>Ms. Anita Mundra</td><td>190566</td><td>12/02/21</td><td>Study of Effective Methods on Uncertain Nonlinear Differential Equation using Fuzzy Model Based Neural Network</td></tr><tr><td>4</td><td>Ms. Shweta Mour</td><td>140331</td><td>13/02/21</td><td>Issues of Identity, Oppression and Power in the Works of Morrison, Ann Petry, Audre Lorde and Tressie Mcmillan Cottom</td></tr><tr><td>5</td><td>Ms. Vanshika</td><td>170257</td><td>13/02/21</td><td>Negotiation of the Indigenous Culture and Gender Relations in Rigveda and Selected Works of Indian Writers of Modern Era</td></tr></table>	S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis	1	Ms. Anjali	170252	25/01/21	Characterization of Bioactive Compounds from Selected Medicinal Plants	2	Ms. Sonia	190483	29/01/21	A Geographical Appraisal of Agricultural Dynamics in Churu District, Rajasthan	3	Ms. Anita Mundra	190566	12/02/21	Study of Effective Methods on Uncertain Nonlinear Differential Equation using Fuzzy Model Based Neural Network	4	Ms. Shweta Mour	140331	13/02/21	Issues of Identity, Oppression and Power in the Works of Morrison, Ann Petry, Audre Lorde and Tressie Mcmillan Cottom	5	Ms. Vanshika	170257	13/02/21	Negotiation of the Indigenous Culture and Gender Relations in Rigveda and Selected Works of Indian Writers of Modern Era
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4	Ms. Shweta Mour	140331	13/02/21	Issues of Identity, Oppression and Power in the Works of Morrison, Ann Petry, Audre Lorde and Tressie Mcmillan Cottom																											
5	Ms. Vanshika	170257	13/02/21	Negotiation of the Indigenous Culture and Gender Relations in Rigveda and Selected Works of Indian Writers of Modern Era																											

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	6	Ms. Pooja Dadhwal	180710	02/03/21	Green synthesis and Characterization of Metal Nanoparticle by using Plant Extract and Evaluation of its Bioactive potential
	7	Ms. Megha Rani	180708	02/03/21	Formulation and Characterization of Metal Nanoparticles by using plant extract and Evaluation of its Bioactive potential
	The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure G).				
15.05	<i>The institution has adequate facilities for teaching - learning. viz., classrooms, laboratories, computing equipment, etc.</i> The members discussed about the academic facilities school wise (SET/SLAS/SOA/SOB/SOD/SOL) such as class rooms, laboratories and seminar halls.				
15.06	<i>The institution has adequate facilities for cultural activities, yoga, games (indoor, outdoor) and sports. (gymnasium, yoga centre, auditorium, etc.)</i> The members discussed about the cultural activities happened in the university for last five years. Criteria coordinators were asked to collect the relevant documents and geotagged photographs of the facility.				
15.07	<i>Availability of general campus facilities and overall ambience.</i> The members discussed about the general facilities such as hostel, dining, water, medical, security etc. present in the campus and asked to take the geotagged photographs of each.				
15.08	<i>Average percentage of expenditure excluding salary for infrastructure augmentation during the last five years</i> Head IQAC asked to GM finance to prepare the data sheet about the data related to infrastructure augmentation.				
15.09	<i>Library is automated using Integrated Library Management System (ILMS) and has digitization facility.</i> Chief Librarian Mody University explained the automated system of central library using KOHA software. He was asked to prepare documents related to library as per NAAC requirements.				
15.10	<i>Institution has subscription for e-Library resources</i> Chief librarian of Mody University was asked to prepare documents having all the subscription of ejournals and ebooks.				
15.11	<i>Average annual expenditure for purchase of books/ e-books and subscription to journals/e-journals during the last five years</i> Head IQAC asked to GM finance to prepare the data sheet about the data related to expenditures on purchase of books for last five years.				
15.12	<i>Percentage per day usage of library by teachers and students</i> Chief librarian of Mody University was asked to prepare log report of foot fall in library.				
15.13	<i>Percentage of classrooms and seminar halls with ICT - enabled facilities such as LCD, smart board, Wi-Fi/LAN, audio video recording facilities.</i> The members IQAC discussed about the classrooms, seminar halls with smart teaching equipments available in the university and asked criteria coordinator to prepare data sheet alongwith geotagged photogrpahs.				
15.14	<i>Institution has an IT policy, makes appropriate budgetary provision and updates its IT facilities including Wi-Fi facility</i> Head IQAC discussed about IT policy and asked system admin to prepare the documents mentioning about budgetary provision, wifi facility and policy.				
15.15	<i>Student - Computer ratio (Data for the latest completed academic year)</i>				

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	Criteria coordinator was asked to prepare the data sheet containing the no. of computers in university and calculating the student- computer ratio with system admin.
15.16	<i>Available bandwidth of internet connection in the Institution (Leased line)</i> Members IQAC discussed about the internet connection available in campus and criteria coordinator was asked to collect the relevant documents.
15.17	<i>Institution has the following Facilities for e-content development</i> Members IQAC discussed about the econtent development facilities available in university and criteria coordinator was asked to prepare the relevant documents alongwith geotagged photographs.
15.18	<i>Average percentage expenditure incurred on maintenance of physical facilities and academic support facilities excluding salary component during the last five years</i> Head IQAC asked to GM finance to prepare the data sheet related to expenditures incurred maintenance of civil infrastructure as per NAAC criteria.
15.19	<i>There are established systems and procedures for maintaining and utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc.</i> Member IQAC discussed about MORP related to infrastructure and services and criteria coordinator was asked to collect relevant documents from GME and GM HnS.
15.20	<i>To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of extended profile 5.1.1 which is related to Average percentage of students benefited by scholarships and freeships provided by the institution, Government and nongovernment agencies (NGOs) during the last five years</i> The members discussed about the scholarship schemes school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
15.21	<i>To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of extended profile 5.1.2 which are related to average percentage of students benefited by career counseling and guidance for competitive examinations offered by the Institution during the last five years,</i> The members discussed about the career counseling and guidance for competitive examinations which are related to different programmes school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
15.22	<i>To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of details related to key indicators of Criteria-5 in which 5.1.3 related to Capacity development and skills enhancement initiatives by the university regarding 4 parameters, namely</i> 1. Soft skills 2. Language and communication skills 3. Life skills (Yoga, physical fitness, health and hygiene) 4. Awareness of trends in technology The members discussed about the Capacity development and skills enhancement initiatives which are related to different programmes of various schools (SET/SLAS/SOA/SOB/SOD/SOL). After complete deliberations in detail a write up is finalized as per requirement of NAAC.
15.23	<i>To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of details related to key indicators of Criteria-5 in which 5.1.4 for Institution adopts the following for redressal of student grievances including sexual harassment and ragging cases</i> 1.Implementation of guidelines of statutory/regulatory bodies

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	2. Organisation wide awareness and undertakings on policies with zero tolerance 3. Mechanisms for submission of online/offline students' grievances 4. Timely redressal of the grievances through appropriate committees. during the last five years. The members discussed about the measures available for redressal of student grievances including sexual harassment and ragging cases school wise (SET/SLAS/SOA/SOB/SOD/SOL) related to last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
15.24	To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of details related to key indicators of Criteria-5 in which 5.2.1 for average percentage of students qualifying in state/national/international level examinations during the last five years. The members discussed about the students of different programmes school wise (SET/SLAS/SOA/SOB/SOD/SOL) of last five years who have taken different competitive examination. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
15.25	To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of details related to key indicators of Criteria-5 in which 5.2.2 for average percentage of placement of outgoing students during the last five years during the last five years. The members discussed about the average percentage of placement of outgoing students school wise (SET/SLAS/SOA/SOB/SOD/SOL) during the last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
15.26	To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of details related to key indicators of Criteria-5 in which 5.2.3 for Percentage of recently graduated students who have progressed to higher education has been initiated The members discussed about Percentage of recently graduated students who have progressed to higher education school wise (SET/SLAS/SOA/SOB/SOD/SOL) offered during the last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
15.27	To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of details related to key indicators of Criteria-5 in which 5.3.1 for Number of awards/medals won by students for outstanding performance in sports/cultural activities at inter-university/state/national/international events (award for a team event should be counted as one) during the last five years The members discussed about awards/medals won by students for outstanding performance in sports/cultural activities at inter-university/state/national/international events school wise (SET/SLAS/SOA/SOB/SOD/SOL) during the last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
15.28	To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of details related to key indicators of Criteria-5 in which 5.3.2 for Presence of Student Council and its activities for institutional development and student welfare. The members discussed about the Student Council and its activities school wise (SET/SLAS/SOA/SOB/SOD/SOL) during the last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.

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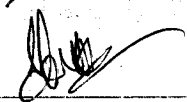
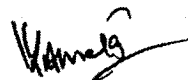
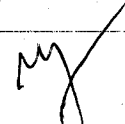
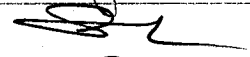
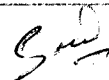
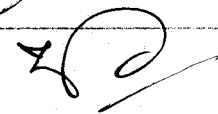
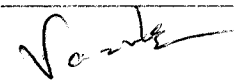
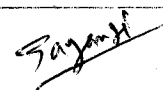
15.29	To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of details related to key indicators of Criteria-5 in which 5.3.3 for Average number of sports and cultural events / competitions organised by the institution per year. The members discussed about Average number of sports and cultural events / competitions organised by the institution school wise (SET/SLAS/SOA/SOB/SOD/SOL) of the last completed academic year 2020-21. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
15.30	To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of details related to key indicators of Criteria-5 in which 5.4.1 for the Alumni Association/Chapters (registered and functional) contributes significantly to the development of the institution through financial and other support services during the last five years. The members discussed about the Alumni Association school wise (SET/SLAS/SOA/SOB/SOD/SOL). After complete deliberations in detail annexure is finalized as per requirement of NAAC.
15.31	To consider the recommendation of the NAAC Criteria-5 Committee regarding preparation of details related to key indicators of Criteria-5 in which 5.4.2 for Alumni contribution during the last five years (INR in lakhs) The members discussed Alumni contribution during the last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
	The meeting ended with vote of thanks to the Chair

Vijit
30/1/22

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

Fifteenth Meeting (Online) of the IQAC held on Monday, 12th April, 2021 at 11.00 AM
in the IQAC Cell of ABB Building, MUST.

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) Uma Bhardwaj	
2.	Prof. (Dr.) Rajeev Mathur	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Prof. (Dr.) K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Prof. (Dr.) A. Senthil	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Sanjay Paw	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Varnika Pachauri	
14.	Ms. Jayanti Vijayvargiya	

15.	Mr. Ranjit Sinha	<u>Buich</u>
16.	Dr. Ajay Kumar Singh	Aj
17.	Dr. Aseem Paliwal	Aseem
18.	Dr. Rajeev Pourush	Rm
19.	Dr. R. S. Chundawat	R S Chundawat
20.	Prof. (Dr.) Manish Didwania	Didwania

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Sixteenth Meeting of the IQAC held on Friday, 09th July, 2021 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) Uma Bhardwaj	Chairperson - IQAC
2.	Prof. (Dr.) Rajeev Mathur	Member
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban SenGupta	Member
5.	Prof. (Dr.) K L Ameta	Asst. Director IQAC
6.	Prof. Rishi Raj Kapoor	Member
7.	Prof. (Dr.) A. Senthil	Member
8.	Dr. N. K. Maheswari	Member
9.	Dr. Harlal Singh	Member
10.	Dr. Vinod Purohit	Member
11.	Mr. Sanjay Paw	Member
12.	Mr. Sudhanshu K. Sinha	Member
13.	Ms. Varnika Pachauri	Member
14.	Ms. Jayanti Vijayvargiya	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Dr. Aseem Paliwal	Member
18.	Dr. Rajeev Pourush	Member
19.	Dr. R. S. Chundawat	Member
20.	Prof. (Dr.) Manish Didwania	Member

S.NO.	Agenda & Minutes
16.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) Uma Bhardwaj The Chairperson welcomed the members to the 16 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.
16.02	To confirm the minutes of 15 th meeting of the IQAC held on 12 th April, 2021.
16.03	<i>To consider the recommendation of the NAAC Criteria-6 Committee regarding preparation of extended profile 1.1 which is related to vision and mission which are reflected in its academic and administrative governance.</i> The members discussed the vision and mission which are clearly mentioned and its write-up. After complete deliberations in detail annexure is finalized as per requirement of NAAC.

Vijeta
30/7/21

16.04	To consider the recommendation of the NAAC Criteria-1 Committee regarding preparation of write up related to effective leadership and various institutional practices. The members discussed about different MORP which are related to different management practices. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
16.05	To consider the recommendation of the NAAC Criteria-6 Committee regarding preparation of details related to Strategic plan and its effective deployment. The members discussed about the write-up which clearly indicate the stratedic plans of the university along with its effective deployment with examples. After complete deliberations in detail, a write up is finalized as per requirement of NAAC.
16.06	To consider the recommendation of the NAAC Criteria-6 Committee regarding preparation of details related to the functioning of the institutional bodies, their effective and efficient visiblity from policies, administrative setup, appointment and service rules, procedures, etc. The members discussed about the different policies which are related to different functioning of university segments. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
16.07	To consider the recommendation of the NAAC Criteria-6 Committee regarding preparation of details related to e-governance and its implementation. The members discussed about the policies for ERP functioning and checked various modules and found it perfect for the university governance. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
16.08	To consider the recommendation of the NAAC Criteria-6 Committee regarding performance appraisal system, promotional avenues and effective welfare measures for teaching and non-teaching staff. The members discussed about the API format and performance appraisal policy. Members also suggested incorporation of Group insurance aspect. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
16.09	To consider the recommendation of the NAAC Criteria-6 Committee regarding financial support to teachers for attending conferences / workshops and towards membership fee of professional bodies during the last five years. The members discussed about data collected and suggested to attach proof of financial transaction to faculty members. After complete deliberations in detail data is finalized and annexure is attached as per requirement of NAAC.
16.10	To consider the recommendation of the NAAC Criteria-6 Committee regarding Programmes organized by the institution for teaching and non-teaching staff during the last five years. The members discussed about the different FDP's conducted during last five years which also include few programs for non-teaching staff. Committee suggested that programs for non-teaching must be increased in future. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
16.11	To consider the recommendation of the NAAC Criteria-6 Committee regarding teachers undergoing online/ face-to-face Faculty Development Programmes (FDP) during the last five years. The members discussed about the data presented of FDP's attended during the last five years with supporting documents. After complete deliberations in detail annexure is finalized as per requirement of NAAC.

VSLT
30/1/20

16.12	To consider the recommendation of the NAAC Criteria-6 Committee regarding Institutional strategies for mobilisation of funds and the optimal utilisation of resources. The members discussed about the various sources of income and major areas of expenditure from audit reports of last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
16.13	To consider the recommendation of the NAAC Criteria-6 Committee regarding Funds / Grants received from government bodies during the last five years for development and maintenance of infrastructure. The members discussed about the data received from finance department and concluded to add instruments list purchased in various projects during last five years. After complete deliberations in detail annexure will be finalized as per requirement of NAAC after analyzing the data in next meeting.
16.14	To consider the recommendation of the NAAC Criteria-6 Funds / Grants received from non-government bodies, individuals, philanthropists during the last five years for development and maintenance of infrastructure. The members discussed about funds received from various NGO and individuals along with purpose. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
16.15	To consider the recommendation of the NAAC Criteria-6 regarding internal and external financial audits. The members discussed about the internal and external financial audits carried out in last five years and observing the audited reports detail annexure is finalized as per requirement of NAAC.
16.16	To consider the recommendation of the NAAC Criteria-6 Internal Quality Assurance Cell (IQAC) functioning. The members discussed about the IQAC process manual, driving parameters and flow chart. Revised list of IQAC members is also finalized. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
16.17	To consider the recommendation of the NAAC Criteria-6 regarding Quality assurance parameters adopted by university. The members discussed about the internal and external academic audits, ISO, SIRO, ABET certification carried out in last five years. After complete deliberations in detail annexure is finalized as per requirement of NAAC.
16.18	To consider the recommendation of the NAAC Criteria-6 regarding Incremental improvements made for the preceding five years with regard to quality. The members discussed about writ-up along with supporting documents and suggested to put up this agenda in next meeting.
16.19	Discussion on Pre-preparation for the UGC 2nd visit The chairman of the committee has given the direction to the registrar for preparing the PPT of the University. 1. Establishment of the university. Reasons led to the establishment. Why to have A Women's University. 2. Governing Body. And brief history of the Idea behind the Philosophy. 3. BOM, AC and just mention Honorary Academic Advisory Body. 4. Number of Faculties. 5. Number of Faculty. Professors. Associate professors. Asst. professors Adjunct professors etc like Guest faculty and others. 6. Number of programs offered. P.G .U.G. Diploma, Certificate, Ethical programs, Value based.

V.D.T.
30/11/22

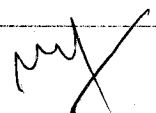
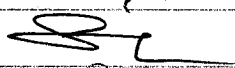
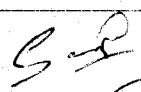
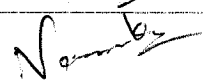
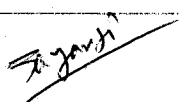
	Programs and others. 7. Distinctions/ Awards attained by the faculty 8. Infrastructural facilities. Total land, b. Building area, c. Number of Buildings, d. number of laboratories and e. Other facilities such as, Hostels, Guesthouse, Staff Quarters. 9. V.C.lodge , non-teaching Staff Quarters etc. 10. Play Grounds, purified Drinking water facility,power generation (internal) and power utilization C Camaras etc. 11. Collaboration with other institutions/International Institutional collaboration and National collaborations if any, Exchange programs if any 12. Number of Research projects under taken, number of Research papers published, international and National, Number of books, Young scientists award if any, Impact factor. 13. Number of conference organized/number of Conferences attended, number of papers presented and Best Research papers award if any. 14. Research Advisory Board and Research Journal of the university. 15. Number of Projects sponsored by National / International organizations such as DST, UGC, AICTE, Ministry and Others. Along with the amount received. 16. Consultancy extended by the faculty to the Industry and others and amount earned. 17. New Equipment purchased , amount spent in different labs.
16.20	<i>To consider the recommendation of Examination Committee regarding the Result Analysis report of Spring Semester, 2020-21.</i> The members discussed about the result of spring semester 2020-21 of schools wise (SET/SLAS/SOB/SOL/SOA/SOD). 617 Final year students of UG and have successfully completed her programme and are eligible for degree. 11 PhD students are successfully defend viva voce examination and are eligible for the award PhD degree. Confirmation was done by the members of IQAC as per the annexure-A.
16.21	<i>To consider the recommendation of Examination Committee regarding the confirmation Gold Medals, for session 2020-21 (Highest CGPA, School wise).</i> The members discussed about the list of toppers of session 2020-21 of all schools. Six students are eligible for the award Gold Medal according to the recommendation of CEC. Confirmation was done by the members of IQAC as per the annexure-B.
16.22	<i>To consider the recommendation of Examination Committee regarding the Programme wise student year up gradation & annual report for Session 2020-21.</i> The members discussed about the year up gradation of the students of respective different programmes, batch wise (SET/SLAS/SOB/SOL/SOA/SOD) as per annexure-C. After complete deliberations in details annexure is finalized.
	The meeting ended with vote of thanks to the Chair.

Vij. S. J.
30/1/21

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Sixteenth Meeting of the IQAC held on Friday, 09th July, 2021 at 11.00 AM in the
IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) Uma Bhardwaj	
2.	Prof. (Dr.) Rajeev Mathur	
3.	Prof. (Dr.) Satish C Shastri	<u>Absent</u>
4.	Prof. (Dr.) Anirban SenGupta	
5.	Prof. (Dr.) K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Prof. (Dr.) A. Senthil	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Sanjay Paw	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Varnika Pachauri	
14.	Ms. Jayanti Vijayvargiya	

15.	Mr. Ranjit Sinha	<u>Ranjit</u>
16.	Dr. Ajay Kumar Singh	A
17.	Dr. Aseem Paliwal	Aseem
18.	Dr. Rajeev Pourush	Rm
19.	Dr. R. S. Chundawat	R.S.Chundawat
20.	Prof. (Dr.) Manish Didwania	Manish Didwania

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, DIST. SIKAR, RAJASTHAN - 332311

Minutes of the Seventeenth Meeting of the IQAC held on Friday, 08th October, 2021 at 11.00 AM in the IQAC Cell of ABB Building, MUST.

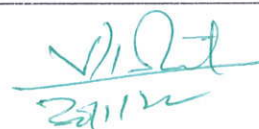
Members Present:

S. No.	Name	IQAC Designation
1.	Prof. (Dr.) Uma Bhardwaj	Chairperson - IQAC
2.	Prof. (Dr.) Rajeev Mathur	Member
3.	Prof. (Dr.) Satish C Shastri	Member
4.	Prof. (Dr.) Anirban SenGupta	Member
5.	Prof. (Dr.) K L Ameta	Asst. Director IQAC
6.	Prof. Rishi Raj Kapoor	Member
7.	Prof. (Dr.) A. Senthil	Member
8.	Dr. N. K. Maheswari	Member
9.	Dr. Harlal Singh	Member
10.	Dr. Vinod Purohit	Member
11.	Mr. Sanjay Paw	Member
12.	Mr. Sudhanshu K. Sinha	Member
13.	Ms. Varnika Pachauri	Member
14.	Ms. Jayanti Vijayvargiya	Member
15.	Mr. Ranjit Sinha	Member
16.	Dr. Ajay Kumar Singh	Secretary - IQAC
17.	Dr. Aseem Paliwal	Member
18.	Dr. Rajeev Pourush	Member
19.	Dr. R. S. Chundawat	Member
20.	Prof. (Dr.) Manish Didwania	Member

S.NO.	Agenda & Minutes				
17.01	Welcome address by Chairperson, IQAC Cell, Prof. (Dr.) Uma Bhardwaj The Chairperson welcomed the members to the 17 th meeting of the IQAC. The Chairperson after ensuring the quorum called the meeting to order and requested the coordinator, to place the agenda item by item.				
17.02	To confirm the minutes of 16 th meeting of the IQAC held on 09 th July, 2021.				
17.03	To consider the recommendation of the Student Research Committee (SRC) of respective schools, regarding the approval of Research Plans of Ph.D. candidates Till date of the meeting.				
	S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis
	1	Ms. Sonu	190581	12/07/21	Fabrication and Characterization of Organic Thin Film for Optoelectronic Device Application
The members discussed about the recommendation of the Student Research Committee (SRC), and approved the Research plan of Ph.D. students. (Annexure A).					

Vijeta
20/11/21

17.04	Measures initiated by the Institution for the promotion of gender equity during the last five years. The committee discussed and given the responsibility to the following members: - Annual gender sensitization action plan – Registrar - Specific facilities provided for women in terms of: a. Safety and security - GMHNS b. Counselling. - Department of Psychology, SLAS
17.05	The Institution has facilities for alternate sources of energy and energy conservation measures: Current data The committee discussed on the following points and the responsibility is given to GME to prepare the write-up on the following points as per the existing facilities: 1. Solar energy 2. Biogas plant. 3. Wheeling to the Grid: 4. Sensor-based energy conservation. 5. Use of LED bulbs/ power efficient equipment.
17.06	Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste (within 500 words) The committee discussed on the following points and the responsibility is given to GMH&S to prepare the write-up on the following points as per the existing facilities: - Solid waste management - Liquid waste management - Biomedical waste management - E-waste management - Waste recycling system - Hazardous chemicals and radioactive waste management
17.07	Water conservation facilities available in the Institution: The committee discussed on the following points and the responsibility is given to GME to prepare the write-up on the following points as per the existing facilities: 1. Rain water harvesting 2. Borewell /Open well recharge 3. Construction of tanks and bunds 4. Waste water recycling 5. Maintenance of water bodies and distribution system in the campus
17.08	Green campus initiatives The committee discussed on the following points and the responsibility is given to GME to prepare the write-up on the following points: 1. Restricted entry of automobiles 2. Use of Bicycles/ Battery powered vehicles 3. Pedestrian Friendly pathways 4. Ban on use of Plastic 5. Landscaping with trees and plants
17.09	Quality audits on environment and energy are regularly undertaken by the institution. University is already ISO certified till 2024, therefore, this criteria do not require any improvement.


22/11/22

17.10	The Institution has disabled-friendly, barrier free environment The committee discussed on the following points and the responsibility is given to GME to prepare the write-up on the following points: 1. Built environment with ramps/lifts for easy access to classrooms 2. Disabled-friendly washrooms. 3. Signage including tactile path, lights, display boards and signposts. 4. Assistive technology and facilities for persons with disabilities (Divyangjan) accessible website, screen-reading software, mechanized equipment 5. Provision for enquiry and information		
17.11	Discussion and finalization of the reply to the Compliance received from the UGC.		
	Sr.No.	Observation/ suggestions of UGC committee	University compliance report
	1	Purchase of latest computers to upgrade computer laboratories	The Purchase Order of latest computers purchased is enclosed as Annexure - 1.
	2	Earmarked fund for research activities	The University budget of FY 2020-2021 indicating the earmarked fund for research activities for the FY 2020-2021 is Rs. 18 Lakhs for recurring and 22 Lakhs for non-recurring (enclosed as Annexure 2). Minutes of the Finance Committee and Minutes of the Board of Management in which the University budget of FY 2020-21 was approved are enclosed as Annexure 2a and 2b respectively.
	3	Yearly budget allocation for laboratories	The budget allocation for laboratories for FY 2020-21 is Rs. 1,60,000/- and is enclosed as Annexure 2. Due to pandemic the yearly budget allocation for the laboratories is less due to absence of students in the campus.
	4	Maintain cadre ratio as per UGC norms	In accordance of compliance of the UGC Expert committee for the Award of 2 (f) the cadre ratio in the University is maintained as per the UGC norms. Where ever the deficiencies are there the University is in a continuous process of recruiting the faculty members as per the requirement . Some of the proceeding of the Selection Committee Meeting Minutes of the faculty selection after the visit of the UGC Expert Committee are enclosed as Annexure 3.
5	Alumni relation cell	This is to inform that Mody University of Science and Technology have a registered alumni society with Registration number - COOP/2021/SIKAR/201138 dated 12.03.2021 (enclosed as Annexure 4a). The Alumni Relation Cell is functional for many	


 34/12/21

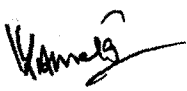
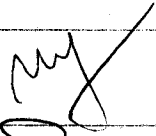
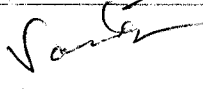
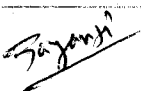
			years and being instrumental in organizing various activities with Ms. Purnima Sharma as the President and Ms. Snigdha Sharma as Secretary of the Alumni Relation cell (annexure 4b). The member count of alumni is 5379. The memorandum of association of Mody University of Science and Technology Alumni Society is enclosed as Annexure 4c. Rules and Regulation of Mody University of Science and Technology Alumni Society is enclosed as Annexure 4d. There is a separate website for the Alumni Association https://alumni.modyuniversity.ac.in. Alumni meet is scheduled every year in which several alumni participate with enthusiasm. Photos of the recent alumni meets are enclosed as annexure 4e.
6	Constitution of selection committee as per UGC norms		The deficiencies suggested by the committee has already been incorporated in Manual of Rules and Practices of University and implemented with the interim approval of Chairman Board of Management and will be placed in the forthcoming meeting of BOM. All recruitments are done as per the selection composition mentioned in the Manual of Rules and Practices of Mody University of Science and Technology. Manual of Rules and practice is enclosed as Annexure 5.
	The meeting ended with vote of thanks to the Chair.		

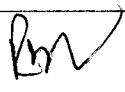
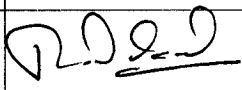

30/1/22

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH- 332311, DIST. SIKAR, RAJASTHAN

**Seventeenth Meeting of the IQAC held on Friday, 08th October, 2021 at 11.00 AM in
the IQAC Cell of ABB Building, MUST.**

Attendance Sheet

S. No.	Name	Signature
1.	Prof. (Dr.) Uma Bhardwaj	
2.	Prof. (Dr.) Rajeev Mathur	
3.	Prof. (Dr.) Satish C Shastri	
4.	Prof. (Dr.) Anirban SenGupta	
5.	Prof. (Dr.) K L Ameta	
6.	Prof. Rishi Raj Kapoor	
7.	Prof. (Dr.) A. Senthil	
8.	Dr. N. K. Maheswari	
9.	Dr. Harlal Singh	
10.	Dr. Vinod Purohit	
11.	Mr. Sanjay Paw	
12.	Mr. Sudhanshu K. Sinha	
13.	Ms. Varnika Pachauri	
14.	Ms. Jayanti Vijayvargiya	

15.	Mr. Ranjit Sinha	
16.	Dr. Ajay Kumar Singh	
17.	Dr. Aseem Paliwal	
18.	Dr. Rajeev Pourush	
19.	Dr. R. S. Chundawat	
20.	Prof. (Dr.) Manish Didwania	