

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

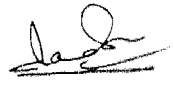
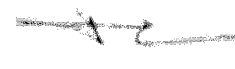
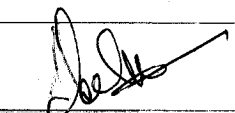
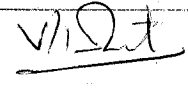
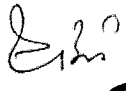
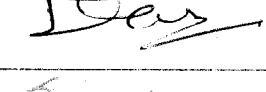
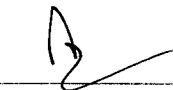
02.05	To implement the research incentive policies as mentioned in the R&D MORP of the university. The committee discussed to implement the incentives to be given to the faculty members for the following research activities as mentioned in the point no 8. - The award is for any research grant obtained 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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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

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		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

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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

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	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

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	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

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	Kumari	from Environment	
	Ms. Niharika Dey	Effect of Curcumin on Unfolded Protein Response In Saccharomyces Cerevisiae	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 saccharomyces cerevisiae	2018
	Ms. Shubhangi Mehta	To Check the Phytochemical potential Antioxidant and Antimicrobial Activity of Stevia Rebaudiana	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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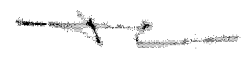
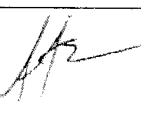
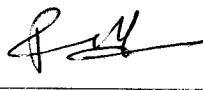
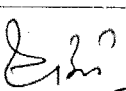
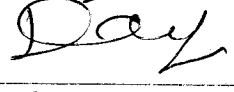
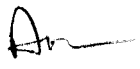
	Ms. Nishabdi Konwar	Impact of Nutrition Education on knowledge Attitude and Practices pertaining to Obesity in Young Women			2018																																			
	Ms. Rituparna Das	Effects of Gama Irradiation on Oyster Mushrooms : changes in Sensory and Physicochemical parameters of Senescence			2018																																			
	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
S. No.	Name of the candidates	Enrollment Number	Date of Research Plan Presentation	Title of Research Plan/Synopsis																																				
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Vijeta
30/01/18

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	
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