



INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH MOHALI

(Established by Ministry of Human Resource Development, Govt. of India)

Sector 81, Knowledge City, P. O. Manauli, S.A.S. Nagar, Mohali, Punjab

Minutes of the 24th Meeting of the Board of Governors held on 23rd May, 2016 at 4.00 PM in the Board Meeting room, Administrative Block of IISER Mohali campus, Sector 81, Mohali. The following members were present:

1	Professor N. Sathyamurthy	Chairman
2.	Professor N. Sathyamurthy	Member
3.	Professor P. K. Raina representative of Professor Sarit Kumar Das	Member
4.	Professor Anand K. Bachhawat	Member
5.	Professor Jasjeet Singh Bagla	Member
6.	Dr. P. Bapaiah	Secretary
7.	Professor Kapil Hari Paranjape	Special Invitee
8.	Professor P. Guptasarma	Special Invitee
9.	Dr. N. G. Prasad	Special Invitee
10	Dr. Ramandeep S. Johal	Special Invitee

The following members could not be present in the meeting. Leave of absence was granted to these members:

1	Shri Vinay Sheel Oberoi, IAS, Secretary(HE), MHRD	Member
2	Shri Sarvesh Kaushal, I.A.S., Chief Secretary, Govt. of Punjab	Member
3	Professor Anurag Kumar	Member
4	Ms. Darshana M Dabral, IAS	Member

Item No.	Agenda
B.O.G.16.24.1	Welcome Remarks by the Director.
	<p>—</p> <p>The Chairman welcomed the members specially Professor P. K. Raina for sparing his time and took up the agenda.</p>

Item No.	Agenda		
B.O.G.16.24.2	Opening Remarks by the Chairman.		
	—		
B.O.G.16.24.3	Confirmation of Draft Minutes of the 23 rd Meeting of the BOG held on December 17 th , 2015 in the Board Meeting room, Administrative Block of IISER Mohali.		
Decision	Minutes have been circulated to all the members and invited the comments/views if any: No remarks/comments have been received. Hence it is proposed that the Minutes of the 23 rd Meeting may be confirmed. Draft Minutes placed.		
	Confirmed. While confirming the minutes of the 23 rd meeting of the Board of Governors, the comments received from MHRD have also been noted.		
B.O.G.16.24.4	Action taken report on the draft minutes of the 23 rd meeting of the BOG held on December 17, 2015.		
	Action taken report on the Minutes of the 23 rd Meeting of the Board of Governors held on 17 th December 2015 at 12.30 p.m. in the Board Room, Administrative Block of IISER Mohali campus, Sector 81, Mohali.		
	Item No.	Item Name	Action Taken
	B.O.G.15.23.1	Welcome Remarks by the Director	-
	B.O.G.15.23.2	Confirmation of Draft Minutes of the 22 nd Meeting of the BOG held on 28.08.2015 in the Conference Room, Academic Block-1 of IISER Mohali	Confirmed.
	B.O.G.15.23.3	Action taken Report on the Draft Minutes of the 22 nd Meeting of the BOG held on 28.08.2015	Noted.
		For Reporting:	
	B.O.G.15.23.4	a) Faculty Visits abroad b) Faculty Appointments: 2. Appointment of Adjunct/Visiting Faculty as per guidelines approved by the Board.	Noted.
	B.O.G.15.23.5	a) Non-Teaching Appointments made recently. b) Confirmation of non-teaching staff.	Noted.
	For Consideration and Approval		
	B.O.G.15.23.6	Purchase of Transmission Electron Microscope.	The tenders have been invited for purchase of Transmission Electron Microscope.

Item No.	Agenda				
Decision	B.O.G.15.23.7	Umbrella Memorandum of Understanding (MOU) between the IISERs and a few of the seven Imperial Universities in Japan.			Decision noted for compliance.
	B.O.G.15.23.8	Creation of Incubation facilities at IISER Mohali.			Decision noted for compliance.
	B.O.G.15.23.9	Agreement between IISER Mohali and BIO-AGE Life Sciences (BALS)			Decision noted for compliance.
	B.O.G.15.23.10	Any other item with the permission of the Chair.			Decision noted for compliance.
	The Board of Governors noted the comments of the MHRD on this issue. The Institute followed the open tendering process for purchase of Transmission Electron Microscope. Technical bids as well as Financial bids opened and the process of comparative statement preparation is on by the Constituted committee for this purpose. The Board of Governors also noted that the e-procurement process has not come into operation at IISER Mohali. Soon the process will be completed as the National Informatic Centre has agreed to provide the required services. Purchase procedure followed till now in other cases at the Institute is the same for purchase of Transmission Electron Microscope procurement also.				
	For Reporting:				
B.O.G.16.24.5	(a) The following Inspire faculty joined the Institute.				
	Sr. No	Name of Faculty Members	Date of Joining	Background	Department
	1.	Dr.Vishal Bhardwaj	18.01.2016	Ph.D from Panjab University Chandigarh , 2011	Physical Sciences
				Post-Doctoral fellow at (MEXT KAKENHI), Nara Women’s University, Nara Japan from May 2011 to April 2014. Post-Doctoral Researcher, University of South Carolina, Columbia, USA	
	2.	Dr.Divya Srivastava	01.02.2016	Ph.DJawaharlal Nehru University, 2015	Physical Sciences
				Post-Doctoral Fellow at Tel-Aviv University, Tel-Aviv, Israel from January 2015 to January 31,2016 Postdoctoral fellow at Aalto University Espoo, Finland from Aug 2012 to December,2014	
	3.	Dr.Smriti Mahajan	11.04.2016	PhD from University of Birmingham, UK, 2011	Physical Sciences

Item No.	Agenda						
				Postdoctoral fellow at Queensland, Brisbane, Australia from 2012-2014.			
Decision	Noted.						
B.O.G.16.24.6	Faculty Visits Abroad.						
	Sr. No	Name of Faculty Members	Purpose of Visit	Duration of Visit	Place of Visit	Source Funding	of
	1	Dr. Yogesh Singh	To attend and give a talk at the annual March meeting of the American Physical Society.	March 14-18,2016	USA	Ramanujan fellowship and CPDA	
	2.	Dr.Sanjeev Kumar	To attend and give a talk at the annual March meeting of the American Physical Society.	March 14-18,2016	USA	Ramanujan fellowship and CPDA	
	3.	Prof.Sudeshna Sinha	To attend workshop “Complex networks and emerging applications.	March 27 to April 02, 2016	United Kingdom	Host Institute	
	4.	Professor Anand Kumar Bachhawat	to attend the Cystinosis Research Foundation	March 01-07,2016	USA	Host Institute	
	5.	Dr.KrishnenduGon gopadhyay.	to visit National University of Singapore for Research work	March 16-23, 2016	Singapore	CPDA	
	6.	Dr.Parth R Chauhan	To participation on a public roundtable	March 26 to April 01, 2016	USA	Host Institute	
Decision	Noted.						
	For Ratification:						
B.O.G.16.24.7	a) Faculty Appointments:						
	1. Regular:						
	Sr. No	Name of Faculty Member	Designation	Date of Joining	Background	Department	
	1.	Dr. Ritajyoti Bandyopadhyay	Assistant Professor	31.03.2016	Ph.D from Jadavpur University and partly at Department of Sociology, University of California, Berkeley)- 2011 Assistant Professor in History, Centre for studies in Social Sciences, Calcutta from 2013 to March 2016. Post-Doctoral fellow at State and Democracy Research Group, Centre for Modern Indian Studies, University of	Humanities and Social Sciences	

Item No.	Agenda						
					Gottingen from 2012 to 2013.		
	2.	Dr.Ketan M Patel	Assistant Professor	05.05.2016	Ph.D from Physical Research laboratory - 2012 INFN Postdoctoral Fellow at ISTITUTO NAZIONALE DI FISICA NUCLEARE (INFN) Sezione di Padua, Italy from Oct-2013 till Nov 2015	Physical Sciences	
	3.	Dr. Satyajit Jena	Assistant Professor	05.05.2016	Ph.D. from IIT Bombay-2013 Postdoctoral fellow at CERN & University of Houston USA from July 2013 to till May-2016.	Physical Sciences.	
	4.	Dr. Chetan Tukaram Balwe	Assistant Professor	09.05.2016	Ph.D from University of Pittsburgh – 2008 Assistant Professor at IISER Bhopal from August 2015 to May 06,2015 Post-Doc / Visiting Scientist at TIFR Mumbai from September 2012 to August 2015	Mathematical Sciences.	
	5.	Dr. Samir Kumar Biswas	Assistant Professor	11.05.2016	PhD from IISc Bangalore - 2012 Research fellow at National University of Singapore since December 2014 to May 2016	Physical Sciences	
	6.	Dr. Debashis Adhikari	Assistant Professor	12.05.2016	PhD from IU Bloomington, USA – 2009 Adjunct Lecturer at Indiana University from June 2012 to December 2015	Chemical Sciences	
	7.	Dr. Pranab Sardar	Assistant Professor	16.05.2016	PhD from Ramakrishna Mission Vivekananda University -2012 INSPIRE faculty at Chennai	Mathematical Sciences	

Item No.	Agenda					
Decision					Mathematical Institute from July 2015 to May 2016	
	8.	Dr. Abhik Ganguli	Assistant Professor	16.05.2016	PhD from University of Chicago -2010	Mathematical Sciences
					Assistant Professor at IISER Bhopal from July 2014 to May 2016	
	The MHRD comments on this issue have been noted by the Board of Governors.					
	Faculty members joined as Associate Professor					
	Sr. No	Name of Faculty Member	Designation	Date of Joining	Background	Department
	1.	Dr. Sanjay Singh	Associate Professor	29.03.2016	Ph.D from Georg-August University, Goettingen, Germany, 2006	Chemical Sciences
					Assistant Professor at Indian Institute of Science Education and Research Mohali since 29.01.2008 to 28.03.2016	
	2.	Dr.Santanu K Pal	Associate Professor	29.03.2016	Ph.D from Raman Research Institute-2008	Chemical Sciences
					Assistant Professor at Indian Institute of Science Education and Research Mohali since 21.12.2010 to 28.03.2016.	
	3.	Dr. R. VijayaAnand	Associate Professor	29.03.2016	Ph.D from IIT Kanpur -2003	Chemical Sciences
					Assistant Professor at Indian Institute of Science Education and Research Mohali since 11.01.2010 to 28.03.2016.	
	4.	Dr. S.A Babu	Associate Professor	29.03.2016	Ph.D from Bhavnagar University (CSMCRI, Gujarat)- 2003	Chemical Sciences
Assistant Professor at Indian Institute of Science Education and Research Mohali since 15.01.2009 to 28.03.2016.						

Item No.	Agenda																																									
Decision	5.	Dr. R. Ramachandran	Associate Professor	29.03.2016	Ph.D from IIT Madras -2001	Chemical Sciences																																				
					Assistant Professor at Indian Institute of Science Education and Research Mohali since 01.12.2008 to 28.03.2016.																																					
	6	Dr. Anu Sabhlok	Associate Professor	03.05.2016	Ph.D from Pennsylvania State University – 2007	Humanities and Social Sciences																																				
					Assistant Professor at Indian Institute of Science Education and Research Mohali since 19.02.2010																																					
	7	Dr. Sanjeev Kumar	Associate Professor	03.05.2016	Ph.D from HRI Allahabad - 2004	Physical Sciences																																				
					Assistant Professor at Indian Institute of Science Education and Research Mohali since 02.12.2010																																					
	The MHRD comments on this issue have been noted by the Board of Governors.																																									
	2. Visiting/Adjunct/Honorary																																									
	<table><tr><th>Sr. No</th><th>Name</th><th>Period of Appointment</th><th>Salary</th></tr><tr><td>1</td><td>Professor Deepak Dharas Visiting Professor</td><td>July 01,2016 to June 30,2019</td><td>80000/-</td></tr><tr><td>2</td><td>Professor Shobha Madan as visiting Professor</td><td>July 01,2016 to June 30,2019</td><td>80000/-</td></tr><tr><td>3</td><td>Professor Amitabh Joshi as Adjunct Faculty</td><td>October 14,2015 to October 13,2019</td><td>-</td></tr><tr><td>4.</td><td>Professor Amitabha Chattopadhyay as Adjunct Faculty</td><td>February 04,2016 to February 03,2019</td><td>-</td></tr><tr><td>5.</td><td>Prof. Sumit Bhaduri as Visiting Professor</td><td>August 2016 to December, 2016</td><td>Rs. 80000/-</td></tr><tr><td>6.</td><td>Professor Kulwinder Pal Singh as Visiting Professor</td><td>August 01,2017 to July 30,2020</td><td>80000/-</td></tr><tr><td>7</td><td>Professor C. G. Mahajan as Visiting Professor</td><td>July 1, 2016 – December 30, 2016</td><td>80000/-</td></tr><tr><td>8</td><td>Prof. Shiv I.S Grewal As Adjunct Faculty</td><td>September 01,2016 to August 31,2016</td><td>-</td></tr></table>						Sr. No	Name	Period of Appointment	Salary	1	Professor Deepak Dharas Visiting Professor	July 01,2016 to June 30,2019	80000/-	2	Professor Shobha Madan as visiting Professor	July 01,2016 to June 30,2019	80000/-	3	Professor Amitabh Joshi as Adjunct Faculty	October 14,2015 to October 13,2019	-	4.	Professor Amitabha Chattopadhyay as Adjunct Faculty	February 04,2016 to February 03,2019	-	5.	Prof. Sumit Bhaduri as Visiting Professor	August 2016 to December, 2016	Rs. 80000/-	6.	Professor Kulwinder Pal Singh as Visiting Professor	August 01,2017 to July 30,2020	80000/-	7	Professor C. G. Mahajan as Visiting Professor	July 1, 2016 – December 30, 2016	80000/-	8	Prof. Shiv I.S Grewal As Adjunct Faculty	September 01,2016 to August 31,2016	-
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Noted by the Board of Governors.																																										

Item No.	Agenda																												
	b) Confirmation of Faculty members: 1. Dr.Arijit K De 2. Dr.Parth Chauhan																												
Decision	Noted. MHRD comments on this issue also noted.																												
B.O.G.16.24.8	a) Non-Teaching Appointments. b) Regular: Sh. Jayaraju Battula, Scientific Assistant w.e.f. 28.12.2015.																												
Decision	Noted. MHRD comments on the appointment of Non-teaching staff also noted.																												
	b) Confirmation of non-teaching staff.																												
	Dr. Chander Shekhar, Veterinarian																												
Decision	Noted. MHRD comments on the confirmation of Non-teaching staff also noted.																												
For Consideration and approval:																													
Matters arising out of the Senate																													
B.O.G.16.24.9	Convocation 2016.																												
	The 5 th Convocation is scheduled to be held at 4.00 p.m. on 24.05.2016. Professor T V Ramakrishnan, FNA, FASc, FRS, a well known condensed matter physicist has kindly consented to be the Chief Guest.																												
Decision	Noted.																												
B.O.G.16.24.10	Approval for awarding of the Degrees and Medals.																												
	The following candidates qualified and recommended by the Academic Senate for award of the degrees. PHD <table><tr><th>S. No.</th><th>Name</th><th>Reg. No.</th><th>Subject</th></tr><tr><td>1</td><td>Jebarathinam C</td><td>PH08003</td><td>PHY</td></tr><tr><td>2</td><td>Sukhdeep Kumar</td><td>PH08006</td><td>BIO</td></tr><tr><td>3</td><td>Debmalya Das</td><td>PH08012</td><td>PHY</td></tr><tr><td>4</td><td>KusumLata</td><td>PH08013</td><td>BIO</td></tr><tr><td>5</td><td>ZebaQadri</td><td>PH08019</td><td>CHM</td></tr><tr><td>6</td><td>Preety</td><td>PH09024</td><td>PHY</td></tr></table>	S. No.	Name	Reg. No.	Subject	1	Jebarathinam C	PH08003	PHY	2	Sukhdeep Kumar	PH08006	BIO	3	Debmalya Das	PH08012	PHY	4	KusumLata	PH08013	BIO	5	ZebaQadri	PH08019	CHM	6	Preety	PH09024	PHY
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1	Jebarathinam C	PH08003	PHY																										
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4	KusumLata	PH08013	BIO																										
5	ZebaQadri	PH08019	CHM																										
6	Preety	PH09024	PHY																										

Item No.	Agenda			
	7	Vanika Gupta	PH09027	BIO
	8	Bhupesh Kumar	PH09030	PHY
	9	T RamanjaneyuluBandaru	PH09031	CHM
	10	Nayyar Ahmad Aslam	PH09033	CHM
	11	VineshShenoi N	PH09038	BIO
	12	Anand Kumar Rai	PH10040	BIO
	13	Dominic Narang	PH10044	BIO
	14	Kanika Arora	PH10045	BIO
	15	Karan Singh	PH10046	BIO
	16	Navnita Kumar	PH10048	CHM
	17	Shruti Dogra	PH10055	PHY
	18	VijitDalal	PH10058	BIO
	19	BillaPrashanth	PH10062	CHM
	20	Sonica	PH10072	MTH
	21	AnshulChoudhary	PH11078	PHY
	22	ShilpaSetia	PH11082	CHM
	23	SumyraSidiq	PH11084	CHM
	24	Kuldeep Jaiswal	PH11087	CHM
	25	Chinmoy Sarkar	PH11098	EES
	MS Thesis (Through Integrated Ph.D. Programme)			
	S. No.	Name	Reg. No.	Subject
	1	MulaniImrankhan Bashir	MP12001	PHY
	2	Ashish Thakur	MP12009	PHY
	3	Ankit Verma	MP13002	BIO
	4	Surender Goyal	MP13004	CHM
	5	BhaskarVashishth	MP13006	MTH
	6	Mrityunjay Pandey	MP13010	PHY
	7	HemanshuDua	MP13016	PHY
	8	Shivam Arora	MP13017	MTH
	9	Arun Kumar	MP13020	MTH

Item No.	Agenda				
	BS-MS:				
	BS-MS09 Batch:				
	S. No.	Name	Reg. No.	Subject	CPI
	1.	Devender Kumar		CHM	5.4
	2.	Gursharanjeet Sandhu	MS0905	CHM	5.3
	BS-MS10 Batch:				
	S. No.	Name	Reg. No.	Subject	CPI
	1.	ShahanazNazar	MS10010	BIO	6.4
	2.	GeetanandaThingujam	MS10022	CHM	5.7
	3.	ShivamUmarvaishya	MS10044	PHY	8
	4.	Aniket Gaur	MS10050	MTH	6.1
	5.	Vikram Sharma	MS10055	PHY	8.2
	6.	Sekhar. M. A	MS10058	BIO	7.4
	7.	SamantManasArun	MS10064	BIO	9.5
	8.	Tara George	MS10076	PHY	6.9
	9.	Arul Ganesh. S. S	MS10096	MTH	7.5
	10.	Ravinder Singh	MS10103	CHM	6.1
	11.	Bangal Yogesh Manga	MS10114	BIO	5.8
	BS-MS11 Batch:				
	S. No.	Name	Reg. No.	Subject	CPI
	1.	Athira J. Nair	MS11001	BIO	6.5
	2.	ArpitPorwal	MS11002	MTH	6.4
	3.	Atul Singh Arora	MS11003	PHY	9.4
	4.	Biplob Kumar Nandy	MS11004	PHY	7.5
	5.	Saumya Gupta	MS11005	BIO	9.6
	6.	Srijit Mukherjee	MS11006	CHM	9.6
	7.	Abhishek	MS11009	MTH	6.5

Item No.	Agenda				
	8.	JoydeepChakravarthi	MS11010	PHY	8
	9.	Love Grover	MS11011	PHY	6.5
	10.	Garima Singh	MS11012	PHY	8.2
	11.	Neha Sharma	MS11014	MTH	7.3
	12.	Kishor Bharti	MS11016	PHY	9.2
	13.	VivekSagar	MS11017	PHY	9.1
	14.	Rajendra Singh Bhati	MS11019	PHY	6.6
	15.	Prashansa Gupta	MS11021	PHY	8.3
	16.	Diksha Jain	MS11022	PHY	9.5
	17.	ShivenDhiman	MS11023	BIO	6.6
	18.	Akshey Sandhu	MS11024	CHM	6.8
	19.	Ritu Roy Chowdhury	MS11025	BIO	9.3
	20.	Abhinav Kala	MS11026	PHY	8.6
	21.	Jopaul Mathew	MS11027	CHM	8.1
	22.	Akhilrag K	MS11028	CHM	7.2
	23.	Athira T. John	MS11029	CHM	7.8
	24.	Akhil Francis	MS11030	PHY	8
	25.	AnoojaJayaraj	MS11031	PHY	7
	26.	Shubham Chauhan	MS11032	BIO	6.7
	27.	Manu J	MS11033	MTH	8.4
	28.	Sruthi Mohan	MS11034	CHM	8.8
	29.	Evelyn Abraham	MS11035	BIO	8.2
	30.	Manisha	MS11036	CHM	9.2
	31.	Amritha Sreekumar	MS11037	BIO	7.5
	32.	Sandhya Singh	MS11038	CHM	8.8
	33.	Justin K. Thomas	MS11039	CHM	8.7
	34.	AakankshaRawat	MS11040	BIO	7.9

Item No.	Agenda				
	35.	Varun Kumar	MS11041	BIO	8.4
	36.	Yashpal Singh	MS11042	BIO	7.5
	37.	Gaikwad AkshayRamdas	MS11043	PHY	7.8
	38.	Manvendra Singh	MS11044	PHY	7.1
	39.	ShwethaS	MS11045	CHM	9.6
	40.	Tess George	MS11046	MTH	6.7
	41.	Gobbilla. Sai Kumar	MS11047	CHM	7.5
	42.	ThapasyaVijayan	MS11048	BIO	7.4
	43.	ParthaSankar R.P.S.	MS11049	BIO	8.4
	44.	Priyanka SudheendraJamada	MS11050	BIO	8.5
	45.	Raminder Singh	MS11052	BIO	7.4
	46.	Saurabh Thapliyal	MS11053	BIO	7.6
	47.	Sabari V R	MS11054	CHM	7.4
	48.	Nakul KushabhauTeke	MS11055	CHM	7.9
	49.	AbhinayVardhan	MS11057	CHM	9
	50.	Gyanendra Yadav	MS11058	PHY	6.3
	51.	Rashmi Jain	MS11059	MTH	9.1
	52.	YosmanBapatDhar	MS11060	BIO	9.7
	53.	Jagdeep Singh	MS11061	MTH	7.6
	54.	Rohit Kumar Patidar	MS11062	CHM	6.8
	55.	Aiswarya Joy M	MS11063	BIO	8.3
	56.	Lakshmi Bhai N V	MS11064	CHM	9
	57.	DeepthiKrishna.P	MS11065	BIO	6.8
	58.	Arsila Ashraf PK	MS11068	BIO	8.9
	59.	Aman Kumar Bhonsle	MS11071	CHM	7.1
	60.	Vaishali	MS11074	CHM	7.3
	61.	Santosh Kumari	MS11076	BIO	6.2


Item No.	Agenda																													
	62.	Anjali Mahadevan	MS11077	CHM	6.9																									
	63.	Manmohan	MS11078	CHM	6.2																									
	64.	Ruchika Choudhury	MS11079	BIO	7.7																									
	65.	Manvendra PratapRajvanshi	MS11080	PHY	7.4																									
	66.	AnkitaVerma	MS11082	BIO	7.5																									
	67.	Rashmi Sinha	MS11084	CHM	6.7																									
	68.	YengkhomSunanda	MS11085	CHM	6.8																									
	69.	Manu S	MS11086	BIO	8.3																									
	President's Gold Medal																													
	<ul style="list-style-type: none">MsYosmanBapatDhar (MS11060) CPI: 9.7																													
	Professor S. N. Kaul Medal																													
	<ul style="list-style-type: none">Mr. Srijit Mukherjee (MS11006)																													
	Certificate of Academic Excellence																													
	<table><tr><th>S. No.</th><th>Subject/Major</th><th>Name</th><th>Reg. No.</th><th>CPI</th></tr><tr><td>1.</td><td>BIOLOGY</td><td>MsYosmanBapatDhar</td><td>MS11060</td><td>9.7</td></tr><tr><td>2.</td><td>CHEMISTRY</td><td>MsShwetha S</td><td>MS11045</td><td>9.6</td></tr><tr><td>3.</td><td>MATHEMATIC S</td><td>Ms Rashmi Jain</td><td>MS11059</td><td>9.1</td></tr><tr><td>4.</td><td>PHYSICS</td><td>Ms Diksha Jain</td><td>MS11022</td><td>9.5</td></tr></table>					S. No.	Subject/Major	Name	Reg. No.	CPI	1.	BIOLOGY	MsYosmanBapatDhar	MS11060	9.7	2.	CHEMISTRY	MsShwetha S	MS11045	9.6	3.	MATHEMATIC S	Ms Rashmi Jain	MS11059	9.1	4.	PHYSICS	Ms Diksha Jain	MS11022	9.5
	S. No.	Subject/Major	Name	Reg. No.	CPI																									
	1.	BIOLOGY	MsYosmanBapatDhar	MS11060	9.7																									
	2.	CHEMISTRY	MsShwetha S	MS11045	9.6																									
	3.	MATHEMATIC S	Ms Rashmi Jain	MS11059	9.1																									
	4.	PHYSICS	Ms Diksha Jain	MS11022	9.5																									
Decision	Approved.																													
Matters arising out of the FC Meeting																														
B.O.G.16.24.11	Adoption of Unaudited Statement of Accounts for the year 2015-16.																													
	Unaudited Statement of accounts for the year 2015-16 have been compiled. Placed. These accounts are to be audited by the AG (Central) Punjab after adoption of the same by the BOG of IISER Mohali. Accordingly, it is requested that the Unaudited Statement of Accounts for the year 2015-16 may be adopted. After adoption of the Annual Statement of Accounts, we have to																													


Item No.	Agenda
Decision	<p>intimate the AG (Central) Punjab to audit our Annual Statement of Accounts. After Auditing alongwith the comments of AG (Central) Punjab on the Statement of Accounts, they are to be placed on the table of the Parliament through MHRD.</p> <p>Annual Statement of Accounts for 2015-16 are being placed to the Finance Committee to its meeting scheduled to be held on 23.5.2016 at 3.00 p.m.. The recommendations of the Finance Committee will be placed on the table.</p> <p>As recommended by the Finance Committee in its 20th meeting held on 23.05.2016 vide item no. F.C.16.20.5, the Board of Governors adopted the Annual Statement of Accounts for the year 2015-16. AG(Punjab) Central may be requested to audit the Annual Statement of Accounts for the year 2015-16. Separately attached Annexure ‘A’ to the minutes.</p>
B.O.G.16.24.12	Amount to be transferred to Endowment Fund Account.
Decision	<p>During the year 2015-16 Rs. 5.13 Cr. have been earned by means of interest on short term investments, fees, overhead charges on the projects etc. It is proposed that Rs. 5.00 Cr. may be transferred to the Endowment Fund account. On transfer, the Endowment Fund Committee will invest the same.</p> <p>As recommended by the Finance Committee duly taking into consideration of the comments of the MHRD, vide item no. F.C.16.20.6 of the Finance Committee meeting held on 23.5.2016, the Board of Governors approved to transfer Rs. 4.55 crores to the Endowment Fund, leaving aside 45 lakhs. An amount of Rs. 45 Lakhs interest earned on the amount of the grant-in-aid received from the MHRD may be utilized for the Institute activities as per DPR.</p>
B.O.G.16.24.13	Proposal to set up an STM facility.
	<p>BOG on the recommendation of the Finance Committee vide item no. F.C.15.17.13 recommended for approval of Rs. 50 Lacs for setting up of the STM facility (Building). Accordingly, the BOG vide item no. B.O.G.15.20.20, based on the recommendations of the Finance Committee accorded its approval for setting up of the STM lab (Building) at a cost of Rs. 50 Lakhs. The Institute called for the tenders and awarded the work for Rs. 51 Lakhs. Subsequently, it is noticed that the estimated cost has gone upto</p>

Item No.	Agenda
Decision	<p>Rs. 80 Lakhs in view of the Air conditioning to be made and other deviations for setting up of the Lab. Accordingly, it is requested that the approval may be accorded to 80 Lakhs instead of Rs. 50 Lakhs approved earlier.</p> <p>The Board of Governors considered the comments of the MHRD on this issue. The work is almost at the completion stage and the minor deviations arose and also because of electrical works that was essential. Hence as recommended by the Finance Committee, revised estimate of Rs. 80 Lakh is approved.</p>
B.O.G.16.24.14	External Peer Review of IISER Mohali
Decision	<p>As directed by MHRD, Academic review of each department was carried out by duly appointed committees from the panel approved by the Board. Their reports were enclosed.</p> <p>MHRD vide its letter no. 36-01/2016 TS.VII dated 8.3.2016 directed to forward the bio-data/profile of ten members by the Institute with the BOG approval to act as Panel of Experts for the External Peer Review of the Institute. Copy of the MHRD letter is placed</p> <p>In the above context names proposed to be panel of experts for conducting the Peer Review placed</p> <p>For approval.</p> <p>Approved.</p>
	a) Appointment of Appraisal Committee
	<p>The Institute has completed construction Phase I, 1,17,000 Sq.m. as stipulated by the DPR and spent Rs.187 crores towards equipment as provided in DPR. The original DPR was for a period of seven years. The institute has completed nine years. There is a need to appoint an appraisal committee. The following is proposed: along the lines done at IISER Pune.</p> <p>Professor T.K. Chandrashekar, Former Secretary, SERB, New Delhi.</p> <p>Shri P.K. Gupta, Former ADG, CPWD, New Delhi.</p> <p>Dr. A. Palanivel, Former Registrar, IIT Ropar.</p>

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Decision	<p>Dean R & D, IISER Mohali (Secretary)</p> <p>Submitted for consideration and approval by the Board.</p> <p>In this regard MHRD comments were noted by the Board of Governors. Further it is clarified that Shri A. Palanivel, Former Registrar, IIT Ropar and present Registrar, NIT Trichy is with the Academic background of Finance and accounts and also looked after the finances of IIT Ropar and is looking after the finances at NIT Trichy. Thus he stands to be a financial expert and thus Board of Governors approved the proposal.</p>
	b) Delegation of Financial Powers
Decision	<p>Authorizing the Registrar to sign cheques pertaining to Salary, fellowship, electricity bill etc. regardless of the amount (existing limit is Rs. 5 Lakh). This may be communicated to the Bank.</p> <p>The proposal is only to permit the Registrar to sign the cheques for the salary, fellowships, electricity bills etc. after due approval of the Director. Thus it is only for issuing the cheques. No sanctioning powers is delegated through this proposal.</p>
	c) Appointment of CA/renewal
Decision	<p>We are availing the services of M/s Garg Associates, Chartered Accountant for compilation of our accounts as a statutory auditor. We may renew their services for 2016-17 on the existing terms and conditions.</p> <p>In view of the valuable and prompt services of M/s Garg Associates, Chartered Accountants firm, services may be renewed on the existing terms and conditions for one more year.</p>
	d) Renewal of the appointment of the Legal Advisor- consolidated amount of Rs.10,000/- p.m.
	<p>We were availing the services of Sh. Balram Gupta, Senior Advocate. On his appointment as a Director of Judicial Academy at Madhya Pradesh, the Institute is availing the services of Shri Shireesh Gupta and paying 7000/- p.m. as a retainer fees. The services of Shri Shireesh Gupta is quite satisfactory and accordingly, it is proposed that we may continue his services on retainership basis and on, payment of Rs. 10,000/- p.m. as retainer charges.</p>

Item No.	Agenda
Decision	In view of the valuable and prompt services provided by Shri Shireesh Gupta for various court cases and the legal advice, his appointment as legal advisor may be renewed for a period of three years on retainership basis, on payment of Rs. 10,000/- p.m.
B.O.G.16.24.15	<p>Notification of definition of "Start Ups" forwarding of.</p> <p>Vide MHRD letter no. F. No. 5-5/2015-TS.VII dated 25.02.2016 forwarded the O.M. duly placed at agenda for kind perusal of the BOG.</p> <div style="text-align: right;">next BOG</div> <div style="text-align: center;"> <p>F. No. 5-5/2015-TS.VII Government of India Ministry of Human Resource Development Department of Higher Education Technical Section VII *****</p> <p>Shastri Bhawan, New Delhi Dated 25th February, 2016</p> <p>OFFICE MEMORANDUM</p> <p>Sub: Notification of definition of "Start Ups" forwarding of.</p> <p>The undersigned is directed to forward herewith a copy of the Notification No. G.S.R. 180 (E) dated 17th February, 2016 on the above mentioned subject for information and necessary action at your end.</p> <p>cc: 1. The Registrar 2. Dean R & D</p> <p>Encl: as above</p> <p>N. Sankar 4/13/16</p> <p>The Registrar may kindly include this in the forth coming BOG meeting pl. N. Sankar 4/13/16</p> <p>Yours faithfully, (Tripti Gurha) Director (IITs) Tele: 011-23073271</p> <p>4/13/16 To</p> <ol style="list-style-type: none"> 1. The Director, Indian Institute of Technology (IIT) Gandhinagar, VGEC Complex, Chandkheda, Ahmedabad - 382424. 2. The Director, Indian Institute of Technology (IIT) Hyderabad, Kandi - 502285. 3. The Director, Indian Institute of Technology (IIT) Delhi, Hauz Khas, New Delhi - 110 016. 4. The Director, Indian Institute of Technology (IIT) Kanpur, Kanpur - 208016. 5. The Director, Indian Institute of Science (IISc), Bangalore - 5600 12. 6. The Director, Indian Institute of Technology (IIT) Guwahati, Guwahati - 781 039. 7. The Director, Indian Institute of Technology (IIT) Patna, Patliputra Colony, Patna - 800 013. 8. The Director, Indian Institute of Technology (IIT) Mandi, Kamand Campus, VPO - Kamand, Distt. Mandi - 175005 Himachal Pradesh. 9. The Director, Indian Institute of Technology (IIT) Ropar, Rupnagar - 14000. 10. The Director, Indian Institute of Technology (IIT) Roorkee, Haridwar Highway, Roorkee. 11. The Director, Indian Institute of Technology (IIT) Bhubaneswar, Samantapuri, Bhubaneswar - 751 013 Odisha. 12. The Director, Atal Bihari Vajpayee (ABV), Indian Institute of Information Technology and Management (IIITM), Gwalior. 13. The Director, PDPM-Indian Institute of Information Technology, Design & Manufacturing (IIITDM), Jabalpur - 482 005. 14. The Director, Indian Institute of Information Technology, Design & Manufacturing (IIITDM), Kancheepuram, Chennai. 15. The Director, Dr. B R Ambedkar National Institute of Technology (NIT) Jalandhar, Jalandhar - 144 011 (Punjab). <p style="text-align: center;">94</p> </div>

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	<p>16. Prof. Sunil Kr. Sarangi, Director, National Institute of Technology (NIT) Rourkela, Rourkela - 769 008.</p> <p>17. The Dean, Research and Consultancy, Malaviya National Institute of Technology (MNIT) Jaipur, JLN Marg, Jaipur - 302 017.</p> <p>18. Dr. Venkateha Murthy R, Faculty Convener, E-Cell, Indian Institute of Management (IIM) Rohtak, M.D.U. Campus, Rohtak - 124 001.</p> <p>19. Prof. B. S. Sahay, Director, Indian Institute of Management (IIM) Raipur, GEC Campus, Sejbahar, Raipur - 495 015.</p> <p>20. Prof. Kulbhushan Balooni, Director i/c, Indian Institute of Management (IIM) Kozhikode, Kunnamanagalam P.O. Calicut - 673 571.</p> <p>21. Prof. Janat Shah, Director, Indian Institute of Management (IIM) Udaipur, MLSU Campus, Udaipur - 313 001.</p> <p>22. Dr. Vineet K. Sharma, Assistant Professor, Metagenomics and Systems Biology Laboratory, Department of Biological Sciences, Indian Institute of Science Education Research (IISER) Bhopal, Bhopal Bypass Road, Bhauri, Bhopal, Madhya Pradesh 462066.</p> <p>23. The Director, Maulna Azad National Institute of Technology (MNIT) Bhopal, Bhopal - 462 003.</p> <p>24. Dr. Sivaji Chakravorti, Director, National Institute of Technology (NIT) Calicut, NIT Campus (P.O.), Kozhikode, Kerala - 673 60.</p> <p>25. Prof. S. Sundararajan, Director, National Institute of Technology (NIT) Tiruchirappalli, Tamilnadu - 620 015.</p> <p>26. Prof. M. Radhakrishnan, Registrar, Indian Institute of Science Education and Research (IISER) Thiruvananthapuram, CET Campus, Thiruvananthapuram - 695 016.</p> <p>27. Dr. N. Sathyamurthy, Director, Indian Institute of Science Education and Research (IISER) Mohali, Sector 81, SAS Nagar, Manauli P.O., Punjab - 140306.</p> <p>28. The Director, National Institute of Technology (NIT) Delhi, A-7, Institutional Area, Near Satyawadi Raja Harish Chandra Hospital, Narela, New Delhi - 110040.</p> <p>29. Prof. P. Chakrabarti, Director, Motilal Nehru National Institute of Technology (MNNIT) Allahabad, Allahabad - 211 004 (U.P.)</p> <p>30. Dr. Narendra S Chaudhari, Director, Visvesvaraya National Institute of Technology (VNIT) Nagpur, Nagpur - 440 010.</p> <p>31. Dr. Pinaki Chakraborty, Dean i/c. (R&D), National Institute of Technology (NIT) Arunachal Pradesh, Yupia, District: Papum Pare, Arunachal Pradesh - 791 112.</p> <p>32. Dr. Nishikant v. Dehpande, Director, National Institute of Technology (NIT) Silchar, Assam - 788 010.</p> <p>33. Prof. Gopal Mugeraya, Director, National Institute of Technology (NIT) Agartala, Barjala, Jirania, Tripura - 799 016 (West).</p> <p>34. Prof. G.R.C. Reddy, Director, National Institute of Technology (NIT) Goa, Farmagudi, Ponda, Goa - 403 401.</p> <p>Copy to:</p> <p>1. Additional Secretary (TE), MHRD - for information please</p> <p style="text-align: right;">  (Tripti Gurha) Director (IITs) </p> <p style="text-align: center;">95</p>

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	<p>रजिस्ट्री सं० डी० एल०-33004/99</p> <p>REGD. NO. D. L.-33004/9</p> <div style="text-align: center;">  <h1>भारत का राजपत्र</h1> <h2>The Gazette of India</h2> <p>असाधारण EXTRAORDINARY भाग II—खण्ड 3—उप-खण्ड (i) PART II—Section 3—Sub-section (i) प्राधिकार से प्रकाशित PUBLISHED BY AUTHORITY</p> <hr/> <p>सं. 113] नई दिल्ली, बृहस्पतिवार, फरवरी 18, 2016/माघ 29, 1937 No. 113] NEW DELHI, THURSDAY, FEBRUARY 18, 2016/MAGHA 29, 1937</p> <hr/> <p>वाणिज्य और उद्योग मंत्रालय (औद्योगिक नीति एवं संवर्धन विभाग) अधिसूचना नई दिल्ली, 17 फरवरी, 2016</p> <p>सा.का.नि. 180(अ).—भारत सरकार द्वारा देश में स्टार्ट-अप्स के लिए अनुकूल वातावरण उपलब्ध कराने के उद्देश्य से 'स्टार्टअप इंडिया' पहल की घोषणा की गई है। भारत सरकार के विभिन्न मंत्रालयों द्वारा इस प्रयोजन के लिए कार्यकलाप शुरू किए गए हैं। पहचान किए गए उद्यमों में एकरूपता लाने के उद्देश्य से किसी संस्था को निम्नानुसार 'स्टार्टअप' माना जाएगा-</p> <p>क) उसके निगमीकरण/पंजीकरण की तिथि से पांच वर्ष तक, जिसके वित्तीय वर्ष में उसका कारोबार (टर्नओवर) 25 करोड़ से अधिक नहीं है, और</p> <p>ग) वह अभिनवीकरण, प्रौद्योगिकी या बौद्धिक संपदा आधारित नए उत्पादों, प्रक्रियाओं अथवा सेवाओं के विकास, अनुप्रयोग या वाणिज्यीकरण के संबंध में कार्य कर रहा है;</p> <p>पहले से ही अस्तित्व वाले किसी व्यवसाय के विभाजन या उसके पुनर्निर्माण के माध्यम से बनाई गई किसी संस्था 'स्टार्टअप' नहीं माना जाएगा;</p> <p>उपर्युक्त परिभाषा अनुसार पहचान किए गए किसी 'स्टार्टअप' को कर लाभ प्राप्त करने के लिए अंतर-मंत्रालयी प्रमाणन से प्राप्त व्यवसाय का प्रमाण-पत्र प्राप्त करना अपेक्षित होगा जिसमें निम्नलिखित शामिल हैं:</p> <p>क) संयुक्त सचिव, औद्योगिक नीति एवं संवर्धन विभाग, ख) विज्ञान एवं प्रौद्योगिकी विभाग के प्रतिनिधि, और ग) जैव-प्रौद्योगिकी विभाग के प्रतिनिधि।</p> <p>833 GI/2016 (1)</p> <p style="text-align: right;">95</p> </div>

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	<div style="text-align: center;"> <p>2</p> <p>THE GAZETTE OF INDIA : EXTRAORDINARY</p> <p>[PART II—SEC. 3]</p> </div> <p><u>स्पष्टीकरण:</u></p> <ol style="list-style-type: none"> कोई संस्थान अपने प्राप्तिपत्र/पंजीकरण की तिथि से पांच वर्ष पूरे होने पर अथवा किसी विगत वर्ष में उसका कारो 25 करोड़ रुपए से अधिक होने पर 'स्टार्टअप' के रूप में नहीं माना जाएगा। संस्थान का अर्थ है - कोई निजी श्रेष्ठ लिमिटेड कंपनी (कंपनी अधिनियम, 2013 में यथा परिभाषित), अथवा पंजी साझेदारी फर्म (साझेदारी अधिनियम, 1932 के खण्ड 59 के तहत पंजीकृत) या लिमिटेड देयता साझेदारी (लिमिटेड देय साझेदारी अधिनियम, 2002 के अन्तर्गत)। कारोबार का अर्थ, कंपनी अधिनियम, 2013 में परिभाषित किए अनुसार है। किसी संस्थान को अभिनवीकरण, औद्योगिकी या वौद्धिक संपदा आधारित नए उत्पादों, प्रक्रियाओं या सेवाओं के विक अनुप्रयोग या वाणिज्यीकरण के संबंध में कार्यरत माना जाता है, यदि उसका लक्ष्य निम्नलिखित को विकसित करना : उनका वाणिज्यीकरण करना है: <ol style="list-style-type: none"> एक नया उत्पाद या सेवा या प्रक्रिया अथवा महत्वपूर्ण रूप से सुधार किए गए मौजूदा उत्पाद, सेवा या प्रक्रिया, जो ग्राहकों या कार्य के प्रवाह के सृजन या उन मूल्य संवर्धन में सहायक हो। <p>मात्र निम्नलिखित को विकसित करने संबंधी कार्य को इस परिभाषा में शामिल नहीं माना जाएगा:-</p> <ol style="list-style-type: none"> उत्पाद या सेवाएं या प्रक्रियाएं जिनमें वाणिज्यीकरण की संभावना नहीं हो, अथवा एकसमान उत्पाद या सेवाएं या प्रक्रियाएं अथवा उत्पाद या सेवा या प्रक्रियाएं जो ग्राहकों या कार्य के प्रवाह के संबंध में मूल्य संवर्धन नहीं करते या सीमित वृद्धि क हों, <ol style="list-style-type: none"> 'स्टार्टअप' के रूप में मान्यता संबंधी प्रक्रिया, औद्योगिक नीति एवं संवर्धन विभाग के मोबाइल एप/पोर्टल के माध्यम होगी। स्टार्टअप्स को निम्नलिखित दस्तावेजों में से एक के साथ साधारण आवेदन-पत्र प्रस्तुत करना होगा: <ol style="list-style-type: none"> भारत में किसी खातकोत्तर महाविद्यालय में स्थापित किसी इन्क्यूबेटर से औद्योगिक नीति एवं संवर्धन विभाग द्वा विनिर्दिष्ट प्रपत्र में अनुशंसा (व्यवसाय की अभिनव प्रकृति के संबंध में); या किसी इन्क्यूबेटर का समर्थन पत्र जिसका निधियन (परियोजना के सन्दर्भ में), अभिनवीकरण को प्रोत्साहित करने लिए किसी निर्दिष्ट योजना के भाग के रूप में भारत सरकार या कोई राज्य सरकार द्वारा किया जाता हो; या भारत सरकार द्वारा मान्यता प्राप्त किसी इन्क्यूबेटर से औद्योगिक नीति एवं संवर्धन विभाग द्वारा विनिर्दिष्ट प्रपत्र अनुशंसा (व्यवसाय की अभिनव प्रकृति के संबंध में); या किसी इन्क्यूबेशन फंड/एंगल फंड/निजी इफ़िटी फंड/त्वरित/एंगल नेटवर्क जो भारतीय प्रतिभूति एवं विनियम बो में पंजीकृत हो, के द्वारा इफ़िटी में 20 प्रतिशत या इससे अधिक के निधियन का पत्र जो व्यवसाय के अभिनव स्वर को स्वीकारता हो। औद्योगिक नीति एवं संवर्धन विभाग ऐसे कारणों के लिए नकारात्मक सूची में ऐसे किसी भी सं को शामिल कर सकता है जो ब्रह्म उचित समझे; या भारत सरकार या किसी राज्य सरकार का अभिनवीकरण को प्रोत्साहित करने के लिए किसी निर्दिष्ट योजना के भा के रूप में निधियन पत्र; या व्यवसाय के स्वरूप को संवर्धित करने वाले क्षेत्रों में भारतीय पेटेंट कार्यालय द्वारा पत्रिका में दर्ज किया गया औ प्रकाशित किया गया पेटेंट। <div style="text-align: center;">97</div>

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	<p>[भाग II-खण्ड 3(ii)] भारत का राजपत्र : असाधारण</p> <p>औद्योगिक नीति एवं संवर्धन विभाग ऐसे मोबाइल एप/पोर्टल के शुरू होने तक स्टार्टअप को मान्यता देने की वैकल्पिक व्यवस्था कर सकता है। एक बार संवर्धन दस्तावेज के साथ ऐसा आवेदन अपलोड हो जाने पर स्टार्टअप को वास्तविक समय मान्यता प्रदान की जायेगी। यदि बाद में सत्यापन के समय यह पाया जाता है कि यह मान्यता, दस्तावेज के बिना अपलोड विषय अन्य दस्तावेज अपलोड होना या जाली दस्तावेज होने के कारण प्राप्त हुई है, तो संबंधित प्रार्थी रण्ड का भारी होगा। स्टार्टअप की प्रदत्त सूची का 50 प्रतिशत होगा, लेकिन यह 25,000 रुपये से कम नहीं होगा। यह अधिसूचना, राजकीय राजपत्र में प्रकाशन की तारीख से लागू होगी।</p> <p>[फा. सं. 5(91)/2015-बीई.] रचनीत कौर, संयुक्त सचिव</p> <p>MINISTRY OF COMMERCE AND INDUSTRY (Department of Industrial Policy and Promotion)</p> <p>NOTIFICATION New Delhi, the 17th February, 2016</p> <p>G.S.R. 180(E).—The Government of India has announced 'Startup India' initiative for creating a conducive environment for startups in India. The various Ministries of the Government of India have initiated a number of activities for the purpose. To bring uniformity in the identified enterprises, an entity shall be considered as a 'startup'—</p> <ol style="list-style-type: none"> Up to five years from the date of its incorporation/registration, If its turnover for any of the financial years has not exceeded Rupees 25 crore, and It is working towards innovation, development, deployment or commercialization of new products, processes or services driven by technology or intellectual property; <p>Provided that any such entity formed by splitting up or reconstruction of a business already in existence shall not be considered a 'startup';</p> <p>Provided further that in order to obtain tax benefits a startup so identified under the above definition shall be required to obtain a <u>certificate of an eligible business</u> from the Inter-Ministerial Board of Certification consisting of:</p> <ol style="list-style-type: none"> Joint Secretary, Department of Industrial Policy and Promotion, Representative of Department of Science and Technology, and Representative of Department of Biotechnology. <p>Explanation:</p> <ol style="list-style-type: none"> An entity shall cease to be a startup on completion of five years from the date of its incorporation/registration or if its turnover for any previous year exceeds Rupees 25 crore. Entity means a private limited company (as defined in the Companies Act, 2013), or a registered partnership firm (registered under section 59 of the Partnership Act, 1932) or a limited liability partnership (under the Limited Liability Partnership Act, 2002). Turnover is as defined under the Companies Act, 2013. An entity is considered to be working towards innovation, development, deployment or commercialization of new products, processes or services driven by technology or intellectual property if it aims to develop and commercialize: <ol style="list-style-type: none"> A new product or service or process, or A significantly improved existing product or service or process, that will create or add value for customers or workflow. <p style="text-align: center;">90</p>

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	<p style="text-align: center;">4 THE GAZETTE OF INDIA : EXTRAORDINARY [PART II—Sec 3(i)]</p> <p>Provided that the mere act of developing:</p> <ol style="list-style-type: none"> a. products or services or processes which do not have potential for commercialization, or b. undifferentiated products or services or processes, or c. products or services or processes with no or limited incremental value for customers or workflow <p>would not be covered under this definition.</p> <p>5. The process of recognition as a 'startup' shall be through mobile app/portal of the Department of Industrial Policy and Promotion. Startups will be required to submit a simple application with any of following documents:</p> <ol style="list-style-type: none"> a) a recommendation (with regard to innovative nature of business), in a format specified by Department of Industrial Policy and Promotion, from any Incubator established in a post-graduate college in India; or b) a letter of support by any incubator which is funded (in relation to the project) from Government of India or any State Government as part of any specified scheme to promote innovation; or c) a recommendation (with regard to innovative nature of business), in a format specified by Department of Industrial Policy and Promotion, from any Incubator recognized by Government of India; or d) a letter of funding of not less than 20 per cent in equity by any Incubation Fund/Angel Fund/Private Equity Fund/Accelerator/Angel Network duly registered with Securities and Exchange Board of India that endorses innovative nature of the business. Department of Industrial Policy and Promotion may include any such fund in a negative list for such reasons as it may deem fit; or e) a letter of funding by Government of India or any State Government as part of any specified scheme to promote innovation; or f) a patent filed and published in the Journal by the Indian Patent Office in areas affiliated with the nature of business being promoted. <p>Department of Industrial Policy and Promotion may, until such mobile app/portal is launched make alternative arrangement of recognizing a 'startup'. Once such application with relevant document is uploaded a real-time recognition number will be issued to the startup. If on subsequent verification, such recognition is found to be obtained without uploading the document or uploading any other document or a forged document, the concerned applicant shall be liable to a fine which shall be fifty per cent of paid up capital of the startup but shall not be less than Rupees 25,000.</p> <p>This notification shall come into force on the date of its publication in the Official Gazette.</p> <p style="text-align: right;">[F.No.5(91)/2015-BE. I] RAVNEET KAUR, Jt. Secy.</p> <p style="text-align: center;">99</p> <p style="text-align: center; font-size: small;">Uploaded by Dte. of Printing at Government of India Press, Ring Road, Mayapuri, New Delhi-110064 and Published by the Controller of Publications, Delhi-110054.</p>
	a)Setting up of TBI-IISER Society
	<p>MHRD/DST have approved in principle setting up of a Technology Business Incubator (TBI) at ISIER Moahli. Therefore, the institute would like to set up a TBI at IISER Mohali by registering a society in the name of TBI-IISER Mohali. The Institute has committed to provide 10,000 Sq.ft. for the purpose. Enclosed is a draft proposal for registering the Society. Bye laws are being drafted. Board may kindly accord “in principle” approval for setting up of TBI-IISER Mohali Society and permit the Institute to take necessary follow</p>

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Decision	<p>up steps.</p> <p>DST accepted our proposal and sanctioned Rs. 5 Crores (Rs. 2.5 Crores Non-recurring and Rs. 2.5 Crore Recurring) as grant.</p> <p>The Board of Governors approved the proposal for setting up of a Society to undertake the work of setting up of TBI-IISER Society.</p>
	a) Draft Annual Report for the Year 2015-16.
Decision	<p>Draft Annual Report for the year 2015-16 placed on the table.</p> <p>The Board of Governors perused the Draft Annual Report placed on the table and requested the members to send the comments if any within two weeks so that the Annual Report may be finalized and submitted to the MHRD for placing it on the table of the Parliament.</p>
	b) Draft MOU with Semiconductor Complex, Department of Space.
	Placed on the table.

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	<p style="text-align: center;"> MEMORANDUM OF UNDERSTANDING BETWEEN SEMICONDUCTOR LABORATORY DEPARTMENT OF SPACE, GOVERNMENT OF INDIA SAS NAGAR & INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH MOHALI MINISTRY OF HRD, GOVERNMENT OF INDIA S A S NAGAR FOR COLLABORATION ON RESEARCH & DEVELOPMENT, FACULTY AND STUDENT EXCHANGE </p> <p style="text-align: center;">100</p>

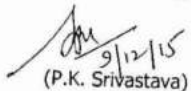
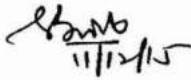
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	<p style="text-align: center;">MEMORANDUM OF UNDERSTANDING</p> <p>In furtherance of their mutual interests in the fields of education and research and as a contribution towards increasing national cooperation, Semiconductor Laboratory, Department of Space, Government of India having its registered address at Sector -72, SAS Nagar-160071, Punjab, India(hereinafter referred to as SCL) and Indian Institute of Science Education and Research Mohali, Ministry of Human Resource Development, Government of India, Knowledge City, Sector – 81, S A S Nagar-140 306, Punjab, India(hereinafter referred to as IISER Mohali) have entered into this Memorandum of Understanding (MOU) on this day of April 2016 as set forth below:</p> <p style="text-align: center;">ARTICLE - I</p> <p>The MOU involves collaboration between SCL and IISER Mohali (both also referred to as institution) in related disciplines.</p> <p>The two institutions shall seek to promote:</p> <ol style="list-style-type: none"> 1. Exchange of Staff and Students (Faculty, Research Scholars, Postgraduate Students, Undergraduate Students and Research Project Employees) related to academics and research in programmes for the mutual benefit of both institutions. 2. Exchange of Students for pursuing Courses Study and Academic Programmes for mutual benefit of both institutions. 3. Collaboration in Teaching, Research & Development and Consultancy activities. 4. Exchange of Academic and Research Material & Publications/IPs. 5. Cooperation in Project Proposals and Research activities of mutual interest. 6. Provision of cultural and intellectual enrichment opportunities for Staff and Students of both institutions. 7. Collaboration in Research & Development in the areas of (i) Advanced VLSI Device Fabrication, (ii) MEMS Fabrication, (iii) VLSI Device/ MEMS Characterization, (iv) VLSI/ CMOS-RF Circuit Design and (v) VLSI Device Modeling at both IISER Mohali and SCL. This also includes collaboration in setting-up and upkeep of the relevant Infrastructure in both the institutions. 8. Publication of Research Papers in International Scientific Journals and in Conferences. 9. Exchange of Students for Summer / Winter Internships. 10. Publication of Intellectual Properties (IPs) developed jointly through Project/ Research Collaboration. Such IPs would acknowledge joint inventorship of Personnel/ Students belonging to both the institutions, as applicable. 11. Writing Books/ Booklets jointly in the areas listed above or in any other area of mutual interest. <p style="text-align: center;">101</p>


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	<p style="text-align: center;">ARTICLE - II</p> <p>The activities under this MOU will include:</p> <p>1. Staff Exchange</p> <p>Staff exchange activities cover visits to either institution for any of the following purposes:</p> <ul style="list-style-type: none"> (i) Undertaking joint research (ii) Attachment of Staff for purposes of Curriculum Development & Review, Attendance in Courses and Upgrading of Teaching & Research Skills (iii) Participation in Seminars, Colloquia and other types of academic discussions (iv) Contributions to teaching programme (v) Co-supervision of Postgraduate Students (vi) Conduct Study Tours and joint Consultancy and Research Work (vii) Facilitation for pursuing Academic Courses (Postgraduate, Doctoral) for Department of Space and SCL Employees at IISER Mohali. <p>2. Student Exchange</p> <p>Student Exchange activities (for Undergraduate, Postgraduate and Doctoral Students) cover visits to either institution for any of the following purposes:</p> <ul style="list-style-type: none"> (i) Participation in Research (ii) Internships for IISER Mohali Students at SCL. <p>3. Exchange of Academic Materials</p> <p>Exchange of relevant Academic Materials will be carried out subject to mutual agreement of the institutions.</p> <p style="text-align: center;">ARTICLE - III</p> <p>Implementation of cooperation based on this MOU shall be dealt with between the relevant Faculties and Divisions / Departments of both institutions. Wherever necessary, a specific plan shall be worked out for each activity setting forth detailed arrangements for collaboration. Such plans shall be subject to approval of the appropriate authorities of each institution. To facilitate development of such plans, each institution shall nominate a member of its staff to coordinate activities arising under this agreement.</p> <p style="text-align: right;">102</p>

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	<p style="text-align: center;">ARTICLE - IV</p> <p>Both institutions agree and undertake to keep confidential, at all times, any information and/or data that may be exchanged, acquired and/or shared in connection with the area of cooperation as mentioned above in ARTICLE - I (3) unless otherwise the same information already exists in the public domain.</p> <p style="text-align: center;">ARTICLE - V</p> <p>Ownership of any joint research findings shall be vested in both institutions in this MOU and any publications regarding the same shall only be possible after prior approval from both institutions.</p> <p style="text-align: center;">ARTICLE - VI</p> <p>The MOU shall remain in force for a period of 10 (TEN) years commencing from the date of signing and may be reviewed by mutual consent by serving 3 (THREE) months written notice to the other institution. Upon renewal, both institutions shall select either to proceed with the existing or new terms of understanding.</p> <p style="text-align: center;">ARTICLE - VII</p> <p>Both SCL and IISER Mohali reserve the right to terminate this MOU by either institution giving 3 (THREE) months written notice to the other. Where such termination occurs, provisions of this MOU shall continue to apply to ongoing activities until their completion.</p> <p style="text-align: center;">ARTICLE - VIII</p> <p>Participating Staff and Students involved in any activities under this MOU must adhere to laws of the country and rules & regulations of the host institutions.</p> <p style="text-align: center;">ARTICLE - IX</p> <p>SCL and IISER Mohali welcome establishment of this MOU for cooperation and jointly agree to the provisions as set out above. There are two copies of this MOU equally valid, one for each institution, effective from the date of its signing.</p> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div style="text-align: center;"> <p>Semiconductor Laboratory</p> <p>Surinder Singh Director</p> <p>Witness</p> <p>Date:</p> </div> <div style="text-align: center;"> <p>Indian Institute of Science Education and Research Mohali</p> <p>N. Sathyamurthy Director</p> <p>Witness</p> <p>Date:</p> </div> </div> <div style="text-align: center; margin-top: 20px;"> <p>103</p> </div>
	<p style="text-align: center;">Agreed and accorded approval.</p>
B.O.G.16.24.16	<p>Representations of Two officials.</p> <p>The Institute has received representations from two officials namely Sh. P. K. Srivastava, Executive Engineer-cum-Estate Officer and Assistant Registrar, Mr. Sandeep Ahlawat.</p> <p>Representations are:</p> <p>Shri P. K. Srivastava, Executive Engineer-cum-Estate Officer joined this Institute on 6.3.2009 with the pay scale of Rs. 15600-39100 + Grade pay of Rs. 6600/-. He is requesting to grant him Grade Pay of Rs. 7600. Shri P. K. Srivastava is claiming that IISERs are under the NITSER Act (2012</p>

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	<p>amendment to the NIT Act) and as per NIT recruitment rules approved by the MHRD, the Executive Engineers with grade pay of Rs. 6600 is entitled to be placed into Grade pay of Rs. 7600 on completion of 5 years of service and thus he is requesting for the grant of Rs. 7600 in place of Rs. 6600, as he has completed more than 5 years as Executive Engineer-cum-Estate Officer at IISER Mohali.</p> <p>Shri Sandeep Ahlawat, Assistant Registrar joined this Institute as Assistant Registrar on 3.12.2009 with the pay scale of Rs. 15600-39100 +5400 as Grade Pay. Prior to his joining at this Institute he served as Assistant Registrar at IISM Dhanbad which is also another MHRD Institution. In his representation he claimed that as per NIT recruitment rules an Assistant Registrar with 8 years of Service is to be placed in Rs. 6600 Grade Pay and thus he requested for the 6600 Grade Pay w.e.f. 9.2.2015 as he completed 8 years on 8.2.2015 as Assistant Registrar.</p> <p>In this regard it is submitted that the IISER Mohali has not adopted the NIT recruitment rules for Non-teaching staff. Since there are no promotional avenues for non-teaching staff, we have adopted GOI modified Assured Career Progression scheme for non-teaching staff vide agenda item no. B.O.G. 15.22.14.</p> <p>For consideration.</p>

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	<p style="text-align: right;">Dated: 9/12/2015</p> <p>✓To:</p> <p>The Director, Indian Institute of Science Education & Research (IISER), Mohali Sector 81, Knowledge City, S.A.S. NAGAR.</p> <p>Through: Registrar, IISER, Mohali</p> <p>Sub: Application for consideration of the undersigned for upgradation in the Grade Pay from Rs. 6600/- to Rs. 7600/- in the scale of pay of Rs. 15600-39100 in accordance with Model Recruitment Rules of NITs - Reg.</p> <p>Respected Sir,</p> <p>The undersigned has joined Indian Institute of Science Education & Research (IISER), Mohali on 6/3/2009 as Executive Engineer-cum-Estate Officer in the Pay Scale of Rs. 15600-39100 with a Basic Pay of Rs. 27,900/- and Grade Pay of Rs 6600/-.</p> <p>As per the "SECOND SCHEDULE" of National Institute of Technology (Amendment) Act, 2012, Indian Institute of Science Education and Research, Mohali comes under the purview of the aforementioned Act. Copy of the amended Act is enclosed herewith for your kind perusal.</p> <p>As per the Model Recruitment Rules for the post of "Executive Engineer" in NITs, an employee completing a period of five years of service as Executive Engineer with Grade Pay of Rs. 6600/- will automatically move to the higher Grade Pay of Rs. 7600/- with the same designation. The relevant rule is reproduced as under:-</p> <p>"4. Scale of pay (Grade Pay, Band Pay)</p> <p>PB-3 (Rs. 15,600 – 39,100) with Grade Pay of Rs. 6600/-. After five years of service as Executive Engineer with GP of Rs. 6600/-, an incumbent will automatically move to the higher GP of Rs. 7600/- with the same designation."</p> <p>A copy of the Model Recruitment Rules for the post of "Executive Engineer" in NITs in this regard is also enclosed for your kind perusal.</p> <p>Sir, it is brought to your kind information that the undersigned has completed the residency period of 5 years in the scale of pay of Rs. 15600-39100 with a Grade Pay of Rs. 6600/- on 6/3/2014 and completed the said residency period without any single blemish and performed his duties with utmost dedication and sincerity and thus is eligible for upgradation to the higher Grade Pay of Rs. 7600/- with effect from 6/3/2014 in accordance with the above mentioned Model Recruitment Rules.</p> <p style="text-align: center;">104</p>

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	<p>It is, therefore, respectfully prayed that the present Grade Pay of Rs. 6600/- which the undersigned is presently drawing may kindly be upgraded to the Grade Pay of Rs. 7600/- with effect from 6/3/2014, in accordance with the above said Rules, in the interest of natural justice.</p> <p>Thanking you,</p> <p>Yours sincerely,</p> <p> (P.K. Srivastava) Executive Engineer-cum-Estate Officer Employee No. 38</p> <p>Encl: As above.</p> <p>Though 1150Rs also fall under the NITSER Act 2012, Requirement Rules followed by them have not been adopted by us, as the above referred provision is in NIT Requirement Rules.</p> <p><u>Dr. Jha</u> Let us put it up to the BoG. N. S. S. 15/2/16.</p> <p> 11/12/15</p> <p>105</p>

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	<div data-bbox="612 288 1224 884" data-label="Complex-Block"> <p>रजिस्ट्री से सं. एल. (एन) 04/0007/2003-12 REGISTERED NO. DL-(N)04/0007/2003-12</p>  <p>भारत का राजपत्र The Gazette of India</p> <p>असाधारण EXTRAORDINARY भाग II — खण्ड 1 PART II — Section 1 प्रधिकार से प्रकाशित PUBLISHED BY AUTHORITY</p> <hr/> <p>सं. 30] नई दिल्ली, शुक्रवार, जून 8, 2012/ ज्येष्ठ 18, 1934 (शक) No. 30] NEW DELHI, FRIDAY, JUNE 8, 2012/ JYAISTHA 18, 1934 (SAKA)</p> <hr/> <p>इस भाग में चिन पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके। Separate paging is given to this Part in order that it may be filed as a separate compilation.</p> <hr/> </div> <div data-bbox="612 896 1224 1612" data-label="Text"> <p>MINISTRY OF LAW AND JUSTICE (Legislative Department)</p> <p><i>New Delhi, 8 June, 2012/Jyaishta 18, 1934 (Saka)</i></p> <p>The following Act of Parliament received the assent of the President on the 7th June, 2012, and is hereby published for general information:—</p> <p>THE NATIONAL INSTITUTES OF TECHNOLOGY (AMENDMENT) ACT, 2012</p> <p>No. 28 OF 2012</p> <p>An Act to amend the National Institutes of Technology Act, 2007.</p> <p>[7th June, 2012]</p> <p>Be it enacted by Parliament in the Sixty-third Year of the Republic of India as follows:—</p> <p>1. (1) This Act may be called the National Institutes of Technology (Amendment) Act, 2012. Short title and commencement.</p> <p>(2) It shall come into force on such date as the Central Government may, by notification in the Official Gazette, appoint.</p> <p>29 of 2007. 2. In the National Institutes of Technology Act, 2007 (hereinafter referred to as the principal Act), in the long title, for the words "certain institutions of technology", the words "certain institutions of technology, science education and research" shall be substituted. Amendment of long title.</p> <p>3. In section 1 of the principal Act, in sub-section (1), for the words "National Institutes of Technology", the words "National Institutes of Technology, Science Education and Research" shall be substituted. Amendment of section 1.</p> <p>4. In section 2 of the principal Act, for the words "the Schedule", the words "the First Schedule and the Second Schedule" shall be substituted. Amendment of section 2.</p> </div> <div data-bbox="869 1736 933 1792" data-label="Text"> <p>106</p> </div>

Item No.	Agenda
	<div data-bbox="638 201 1149 246"> <p style="text-align: center;">2</p> <p style="text-align: center;">THE GAZETTE OF INDIA EXTRAORDINARY</p> <p style="text-align: right;">[PART II—</p> </div> <div data-bbox="542 246 1149 1388"> <p>Amendment of section 3.</p> <p>5. In section 3 of the principal Act,—</p> <p>(i) in clause (c), for the words “the Schedule” at both the places where they occur, the words “the First Schedule and the Second Schedule” shall be substituted;</p> <p>(ii) in clause (d), after the word and figures “section 30”, the words, brackets, figures and letter “or sub-section (1) of section 30A, as the case may be,” shall be inserted;</p> <p>(iii) in clause (g), for the words “the Schedule”, the words “the First Schedule and the Second Schedule” shall be substituted;</p> <p>(iv) in clause (h), for the words “the Schedule”, the words “the First Schedule and the Second Schedule” shall be substituted;</p> <p>(v) in clause (m), for the words “the Schedule”, the words “the First Schedule and the Second Schedule” shall be substituted.</p> <p>Amendment of section 4.</p> <p>6. In section 4 of the principal Act, in sub-section (1), for the words “the Schedule”, the words “the First Schedule and the Second Schedule” shall be substituted.</p> <p>Amendment of section 6.</p> <p>7. In section 6 of the principal Act, in sub-section (1), in clause (h), the words “and the Deputy Director” shall be omitted.</p> <p>Amendment of section 11.</p> <p>8. In section 11 of the principal Act,—</p> <p>(i) for the word “Institute” wherever it occurs, the words “Institute mentioned in the First Schedule” shall be substituted;</p> <p>(ii) in clause (e), the word “and” occurring at the end shall be omitted;</p> <p>(iii) after clause (f), the following clause shall be inserted, namely:—</p> <p>“(g) the Director of the Indian Institute of Technology in whose zone the Institute is located, or his nominee, not below the rank of a Professor.”</p> <p>Insertion of new section 11A.</p> <p>9. After section 11 of the principal Act, the following section shall be inserted, namely:—</p> <p>“11A. The Board of every Institute mentioned in the Second Schedule shall consist of the following members, namely:—</p> <p>(a) the Chairperson to be nominated by the Visitor;</p> <p>(b) Secretary, Department of Higher Education, Government of India, or his nominee not below the rank of the Joint Secretary to the Government of India, <i>ex officio</i>;</p> <p>(c) Director of the Institute, <i>ex officio</i>;</p> <p>(d) Director of Indian Institute of Science, Bangalore, <i>ex officio</i>;</p> <p>(e) Director of one of the Indian Institutes of Technology, to be nominated by the Central Government;</p> <p>(f) two Secretaries to the Government of India, to be nominated by the Central Government representing its Scientific or Industrial Ministries;</p> <p>(g) Chief Secretary of the State in which the Institute is located, or his nominee not below the rank of the Joint Secretary to the Government of India, <i>ex officio</i>;</p> <p>(h) two professors of the Institute to be nominated by the Senate;</p> <p>(i) two eminent scientists, to be nominated by the Council, having special knowledge or practical experience in respect of education, engineering or science, one of whom shall be a woman; and</p> <p>(j) Financial Advisor, Ministry of Human Resource Development, <i>ex officio</i>.”</p> <p>Board of Institutes of Second Schedule.</p> </div>

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	<p style="text-align: center;">Sec. 1] THE GAZETTE OF INDIA EXTRAORDINARY 3</p> <p>10. In section 12 of the principal Act,—</p> <p>(i) in clause (c), after the figures "11", the words, brackets, letters and figures "and clause (h) of section 11A" shall be inserted;</p> <p>(ii) in clause (d), after the word and figures "section 11", the words, figures and letter "or section 11A, as the case may be," shall be inserted;</p> <p>(iii) in clause (f), after the figures "11", the words, brackets, letters and figures "and clauses (c) and (h) of section 11A" shall be inserted.</p> <p>11. In section 17 of the principal Act,—</p> <p>(a) in sub-section (1), the words "and Deputy Director" shall be omitted;</p> <p>(b) for sub-section (5), the following sub-section shall be substituted, namely:—</p> <p>"(5) The Deputy Director of every Institute shall be appointed in such manner and on such terms and conditions as may be laid down by the Statutes and shall exercise such powers and perform such duties as may be assigned to him by this Act or the Statutes or by the Director."</p> <p>12. In section 24 of the principal Act, the words "and Deputy Director" shall be omitted.</p> <p>13. In section 30 of the principal Act, in sub-section (1), for the word "Schedule", the words "First Schedule" shall be substituted.</p> <p>14. After section 30 of the principal Act, the following section shall be inserted, namely:—</p> <p>"30A. (1) With effect from such date as the Central Government may, by notification, specify in this behalf, there shall be established for all the Institutes specified in column 3 of the Second Schedule, a central body to be called the Council.</p> <p>(2) The Council under sub-section (1) shall consist of the following members, namely:—</p> <p>(a) the Minister in charge of the Ministry or Department of the Central Government having administrative control of the technical education, <i>ex officio</i>, Chairman;</p> <p>(b) the Secretary to the Government of India in charge of the Ministry or Department of the Central Government having administrative control of the technical education, <i>ex officio</i>, Vice-Chairman;</p> <p>(c) the Chairperson of every Board of the Institutes mentioned in the Second Schedule, <i>ex officio</i>;</p> <p>(d) the Director of every Institute mentioned in the Second Schedule, <i>ex officio</i>;</p> <p>(e) the Chairman, University Grants Commission, <i>ex officio</i>;</p> <p>(f) the Director General, Council of Scientific and Industrial Research, <i>ex officio</i>;</p> <p>(g) four Secretaries to the Government of India to represent the Ministries or Departments of the Central Government dealing with bio-technology, atomic energy, information technology and space, <i>ex officio</i>;</p> <p>(h) the Chairman, Defence Research and Development Organisation, <i>ex officio</i>;</p> <p>(i) not less than three, but not more than five persons to be nominated by the Visitor, at least one of whom shall be a woman, having special knowledge or practical experience in respect of education, industry, science or technology;</p> <p style="text-align: right;">108</p>

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	<div style="text-align: center;">4</div> <div style="text-align: center;">THE GAZETTE OF INDIA EXTRAORDINARY</div> <div style="text-align: right;">[PART II]—</div> <p>(j) three members of Parliament, of whom two shall be chosen by the House of the People and one by the Council of States:</p> <p>Provided that the office of member of the Council shall not disqualify its holder for being chosen as or for being, a member of either House of Parliament;</p> <p>(k) two Secretaries to the State Government, from amongst the Ministries or Departments of that Government dealing with technical education where the Institute is located, <i>ex officio</i>;</p> <p>(l) Financial Adviser, dealing with the Human Resource Development Ministry or Departments of that Government dealing with technical education where the Institute is located, <i>ex officio</i>; and</p> <p>(m) one officer not below the rank of the Joint Secretary to the Government of India in the Ministry or Department of the Central Government having administrative control of the scientific or technical education, <i>ex officio</i>, Member-Secretary."</p> <p>Amendment of section 31. 15. In section 31 of the principal Act, in sub-section (2), after the word and figures "section 30", the words, brackets, letters and figures "and clause (j) of sub-section (2) of section 30A" shall be inserted.</p> <p>Amendment of section 37. 16. In section 37 of the principal Act,—</p> <p>(i) in clause (a), after the words "every Institute", the words "mentioned in the First Schedule" shall be inserted;</p> <p>(ii) after clause (b), the following clauses shall be inserted, namely:—</p> <p>"(c) recruitment process and disciplinary proceedings, which had commenced before the commencement of the National Institutes of Technology (Amendment) Act, 2012, shall be completed, <i>mutatis mutandis</i>, in accordance with the relevant provisions in force immediately before such commencement.</p> <p><i>Explanation.</i>—Recruitment process for a post may be taken to have commenced from the date of publication of the advertisement inviting application for the post, and disciplinary proceedings against an employee of the Institute may be taken to have commenced on the date of issue of charge sheet for major penalty or show cause notice for minor penalty to such employee;</p> <p>(d) all matters, which are meant to be provided through Statutes and Ordinances under sections 25 and 27, respectively, shall, till such Statutes and Ordinances are made, be governed, <i>mutatis mutandis</i>, by the corresponding provisions in force immediately before the commencement of this Act."</p> <p>Transitional provisions in respect of Institutes of Second Schedule. 17. Notwithstanding anything contained in this Act—</p> <p>(a) the Board of every Institute specified in the Second Schedule functioning as such immediately before the commencement of this Act shall continue to so function until a new Board is constituted for that Institute under this Act, but on the constitution of a new Board under this Act, members of the Board holding office before such constitution shall cease to hold office;</p> <p>(b) every Senate constituted in relation to every Institute before the commencement of this Act shall be deemed to be the Senate constituted under this Act unless a Senate is constituted under this Act for that Institute but on the constitution of new Senate under this Act, members of the Senate holding office before such constitution shall cease to hold office.</p> <p>Power to remove difficulties. 18. (1) If any difficulty arises in giving effect to the provisions of the National Institutes of Technology (Amendment) Act, 2012, the Central Government may, by order published in the Official Gazette, make such provisions not inconsistent with the provisions of this Act as may appear to it to be necessary or expedient for removing the difficulty:</p>

SEC. 1]

THE GAZETTE OF INDIA EXTRAORDINARY

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Provided that no such order shall be made after the expiry of a period of two years from the date of commencement of this Act.

(2) Every order made under this section shall, as soon as may be after it is made, be laid before each House of Parliament.

19. (1) The Schedule to the principal Act shall be numbered as the First Schedule and in the First Schedule as so numbered, after Sl. No. 20 and the entries relating thereto, the following shall be inserted, namely:—

Amendment of Schedule.

21.	National Institute of Technology, Goa, Society	National Institute of Technology, Goa.
22.	National Institute of Technology, Puducherry Society	National Institute of Technology, Puducherry.
23.	National Institute of Technology, Delhi Society	National Institute of Technology, Delhi.
24.	National Institute of Technology, Sumari (Srinagar), Uttarakhand Society	National Institute of Technology, Uttarakhand.
25.	National Institute of Technology, Sohra (Meghalaya) Society	National Institute of Technology, Meghalaya.
26.	National Institute of Technology, Mizoram Society	National Institute of Technology, Mizoram.
27.	National Institute of Technology, Manipur Society	National Institute of Technology, Manipur.
28.	National Institute of Technology, Nagaland Society	National Institute of Technology, Nagaland.
29.	National Institute of Technology, Arunachal Pradesh Society	National Institute of Technology, Arunachal Pradesh.
30.	National Institute of Technology, Sikkim	National Institute of Technology, Sikkim."

(2) After the First Schedule as so numbered, the following Schedule shall be inserted, namely:—

"THE SECOND SCHEDULE

[See sections 3(g), (m), 4(1) and 11A]

LIST OF INDIAN INSTITUTES OF SCIENCE EDUCATION RESEARCH

Sl. No.	Society	Corresponding Institute
1	2	3
1.	Indian Institute of Science Education and Research, Kolkata Society	Indian Institute of Science Education and Research, Kolkata.
2.	Indian Institute of Science Education and Research, Pune Society	Indian Institute of Science Education and Research, Pune.
3.	Indian Institute of Science Education and Research, Mohali Society	Indian Institute of Science Education and Research, Mohali.
4.	Indian Institute of Science Education and Research, Bhopal Society	Indian Institute of Science Education and Research, Bhopal.
5.	Indian Institute of Science Education and Research, Thiruvananthapuram Society	Indian Institute of Science Education and Research, Thiruvananthapuram."

V. K. BHASIN,

Secretary to the Govt. of India.


PRINTED BY DIRECTORATE OF PRINTING AT GOVERNMENT OF INDIA PRESS, MINTO ROAD, NEW DELHI AND
PUBLISHED BY THE CONTROLLER OF PUBLICATIONS, DELHI, 2012.
GMGIPMRND—1480G(S3)—8-6-2012.

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Model Recruitment Rules for the post of "Executive Engineer" in NITs

1.	Name of the Post	Executive Engineer
2.	Number of posts	As per sanctioned strength
3.	Classification	Group – A
4.	Scale of pay (Grade Pay, Band Pay)	PB – 3 (₹15,600 – 39,100/-) with Grade Pay of ₹6600/-. After five years of service as Executive Engineer with GP of ₹6600/-, an incumbent will automatically move to the higher GP of ₹7600/- with the same designation.
5.	Whether Selection Post or non-Selection Posts	Selection
6.	Age limit for direct recruits	Not exceeding 40 years
7.	Educational and other qualifications required for direct recruits	Essential: (i) First class degree or equivalent grade in Engineering (Electrical / Civil / Communication) from a recognized University / Institute. (ii) 5 years' experience in relevant field as Engineer / Asst. Engineer (in PB-3 and GP of ₹5400/-) from CPWD / State PWD or similar organized services / semi-Govt. / PSU / Statutory or Autonomous organization / Universities / reputed Institute or organizations under Central / State Govt. Desirable: Knowledge of Computer-aided Design (CAD) and latest Management Technology / other relevant software. i) Proven track record of handling projects / works in reputed organization of relevant magnitude and qualities. ii) Experience of working with high tension lines, electrical maintenance planning and execution of electrical works or civil engineering, Designing and estimation, construction management etc., as relevant to the profession.
8.	Whether age and educational qualifications prescribed for direct recruits will apply in the case of promotees	Qualification: Yes Age bar: No
9.	Period of probation, if any	2 years
10.	Method of Recruitment whether by direct recruitment or by promotion or by deputation or transfer & percentage of the vacancies to be filled by various methods	75% Direct recruitment, failing which by deputation. 25% by Promotion failing which by deputation / contract, failing which in both, by direct recruitment.
11.	In case of recruitment by promotion/ deputation /transfer, grades from which promotion/ deputation/ transfer to be made	Promotion: Engineer with regular service of 10 years, out of which 5 years to be with GP of ₹5400/- or equivalent post. Deputation: Officers of the CPWD / State PWD or similar organized / services / semi-Govt. / PSU / Statutory or Autonomous organization, University, Institute of national importance etc:- a) i) holding analogous posts or ii) with at least 5 years' regular service in posts in the PB-3 with GP of ₹5400/- Assistant Executive Engineer / Assistant Engineer as per 6 th Central Pay Commission or equivalent; and b) Possessing educational qualification and experience as prescribed in Col. 7.
12.	If DPC exists, what is its composition	As per the provision contained in the NIT Act, 2007, First Statutes and the subsequent Statutes.
13.	Circumstances in which UPSC is to be consulted in making	Not Applicable

Item No.	Agenda
	<div data-bbox="486 309 609 443" data-label="Image"> </div> <div data-bbox="670 309 1316 488" data-label="Text"> <p>भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान मोहाली मानव संसाधन एवं विकास मंत्रालय, भारत सरकार द्वारा स्थापित सेक्टर 81, नॉलेज सिटी, पी. ओ. मनाली, एस. ए. एस. नगर, मोहाली, पंजाब -140306 INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH MOHALI (Estd. By Ministry of Human Resource Development, Govt. of India) Sector - 81, Knowledge City, P.O. Manauli, S.A.S. Nagar, Mohali, Punjab -140 306 • Phone : +91-172-2240124 • Fax : +91-172-2240124 • http://www.iiser Mohali.ac.in • Email: registrar@iiser Mohali.ac.in</p> </div> <div data-bbox="478 526 1276 660" data-label="Text"> <p>To Professor N. Sathyamurthy Director I. I. S. E. R. Mohali</p> <p style="text-align: right;">Dated: 17 December 2015</p> </div> <div data-bbox="630 672 1053 716" data-label="Text"> <p>Through: Dr. P. Bapaiah, Registrar IISER Mohali</p> </div> <div data-bbox="470 716 1276 784" data-label="Text"> <p>Subject: Consideration for higher grade pay of Rs 6600/- within the Pay Band of Rs 15600-39100 after eight years of service as an Assistant Registrar</p> </div> <div data-bbox="470 784 606 828" data-label="Text"> <p>Respected Sir,</p> </div> <div data-bbox="462 840 1276 952" data-label="Text"> <p>With due respect, it is submitted that I joined as an Assistant Registrar at IISER Mohali (Under MHRD, Govt. of India) through on 3rd December 2009, after getting relieved from Indian School of Mines Dhanbad (Under MHRD, Govt. of India) where I had served as an Assistant Registrar from 08th February 2007 to 02nd December 2015.</p> </div> <div data-bbox="462 940 1276 1086" data-label="Text"> <p>As per Ministry of Human Resource Development, Government of India Letter Number F.33-2/2013- TS.III dated 05/02/2015 (Copy attached) which says, " After eight years of service as Assistant Registrar with Grade Pay of Rupees 5400/-, an incumbent will be assessed by the DPC for moving to the higher Grade pay of Rupees 6600/- with the same designation". I have already completed eight years as an Assistant Registrar on 8th February 2015, including services rendered at ISM Dhanbad.</p> </div> <div data-bbox="462 1075 1276 1142" data-label="Text"> <p>In view of above, I am eligible for higher grade pay of Rupees 6600/-. I therefore earnestly request you to consider my case sympathetically.</p> </div> <div data-bbox="973 1187 1284 1366" data-label="Text"> <p>Yours sincerely (Sandeep Ahlawat) Assistant Registrar (Academics) Visitors Hostel, Transport PF Number - 63</p> </div> <div data-bbox="454 1355 654 1400" data-label="Text"> <p>Encl.: As stated above</p> </div> <div data-bbox="646 1321 1380 1579" data-label="Text"> <p><i>we have to follow our RRs and not our definitions. We have not adopted NITs Recruitment rules. for consideration of Let us put it up to the BoG. N. S. S. 23/12/15 142</i></p> </div>

Item No.	Agenda
	<p style="text-align: center;">No.F.33 – 2 / 2013 – TS.III Government of India Ministry of Human Resource Development Department of Higher Education *_*_*_*</p> <p style="text-align: right;">Shastri Bhawan, New Delhi, dated, the 5th February, 2014</p> <p>To</p> <p style="padding-left: 40px;">The Directors of all the National Institutes of Technology (NITs)</p> <p>Subject : Recruitment Rules (RRs) for Non – Teaching posts in the National Institutes of Technology (NITs) – regarding.</p> <p>Sir / Madam,</p> <p>As you are aware, the Recruitment Rules (RRs) for both the Teaching and Non-Teaching posts, respectively, for the National Institutes of Technology (NITs) were approved by the Council of NITs in its 3rd Meeting held on 18.11.2011.</p> <p>2. Accordingly, the Model RRs for both the categories of employees of NITs were placed on the website of the Ministry of HRD so as to enable NITs to initiate processes pending notification / publication of the Model RRs in the Gazette of India. The issue for publication of the RR has since been resolved in consultation with the Department of Legal Affairs, Ministry of Law and Justice. The RR has further been examined in the Ministry in consultation with the Integrated Finance Division of MHRD and Ministry of Law and Justice and it has now been decided to communicate the RR for Non-Teaching posts as approved by the Council of NITs to the NITs, to place the same before the respective Board of Governors for adoption and implementation. The copy of the RR for Non – Teaching posts in National Institutes of Technology (NITs) is enclosed for ready reference.</p> <p>3. The NITs are advised to strictly adhere the instructions after adoption by the Board of Governors.</p> <p>4. This issues with the approval of the competent authority in the Ministry.</p> <p style="text-align: right;">Yours faithfully,  [Rajesh Singh] Director (NITs) Tel-Fax: 011-23073687</p> <p>Encl.: (i) RR for Non – Teaching posts in NITs.</p> <p>Copy to:- The Webmaster, MHRD with the request to kindly upload the RR for Non – Teaching posts in NITs on the website of the Ministry of MHRD and delete the Model RR for both Faculty and Non – Faculty posts in NITs already existing on the website.</p> <p style="font-size: small;">[NIT (G) 100, For Approval & CDS (a) (b) (c) (d) (e) (f) (g) (h) (i) (j) (k) (l) (m) (n) (o) (p) (q) (r) (s) (t) (u) (v) (w) (x) (y) (z) (aa) (ab) (ac) (ad) (ae) (af) (ag) (ah) (ai) (aj) (ak) (al) (am) (an) (ao) (ap) (aq) (ar) (as) (at) (au) (av) (aw) (ax) (ay) (az) (ba) (bb) (bc) (bd) (be) (bf) (bg) (bh) (bi) (bj) (bk) (bl) (bm) (bn) (bo) (bp) (bq) (br) (bs) (bt) (bu) (bv) (bw) (bx) (by) (bz) (ca) (cb) (cc) (cd) (ce) (cf) (cg) (ch) (ci) (cj) (ck) (cl) (cm) (cn) (co) (cp) (cq) (cr) (cs) (ct) (cu) (cv) (cw) (cx) (cy) (cz) (da) (db) (dc) (dd) (de) (df) (dg) (dh) (di) (dj) (dk) (dl) (dm) (dn) (do) (dp) (dq) (dr) (ds) (dt) (du) (dv) (dw) (dx) (dy) (dz) (ea) (eb) (ec) (ed) (ee) (ef) (eg) (eh) (ei) (ej) (ek) (el) (em) (en) (eo) (ep) (eq) (er) (es) (et) (eu) (ev) (ew) (ex) (ey) (ez) (fa) (fb) (fc) (fd) (fe) (ff) (fg) (fh) (fi) (fj) (fk) (fl) (fm) (fn) (fo) (fp) (fq) (fr) (fs) (ft) (fu) (fv) (fw) (fx) (fy) (fz) (ga) (gb) (gc) (gd) (ge) (gf) (gg) (gh) (gi) (gj) (gk) (gl) (gm) (gn) (go) (gp) (gq) (gr) (gs) (gt) (gu) (gv) (gw) (gx) (gy) (gz) (ha) (hb) (hc) (hd) (he) (hf) (hg) (hh) (hi) (hj) (hk) (hl) (hm) (hn) (ho) (hp) (hq) (hr) (hs) (ht) (hu) (hv) (hw) (hx) (hy) (hz) (ia) (ib) (ic) (id) (ie) (if) (ig) (ih) (ii) (ij) (ik) (il) (im) (in) (io) (ip) (iq) (ir) (is) (it) (iu) (iv) (iw) (ix) (iy) (iz) (ja) (jb) (jc) (jd) (je) (jf) (jg) (jh) (ji) (jj) (jk) (jl) (jm) (jn) (jo) (jp) (jq) (jr) (js) (jt) (ju) (jv) (jw) (jx) (jy) (jz) (ka) (kb) (kc) (kd) (ke) (kf) (kg) (kh) (ki) (kj) (kk) (kl) (km) (kn) (ko) (kp) (kq) (kr) (ks) (kt) (ku) (kv) (kw) (kx) (ky) (kz) (la) (lb) (lc) (ld) (le) (lf) (lg) (lh) (li) (lj) (lk) (ll) (lm) (ln) (lo) (lp) (lq) (lr) (ls) (lt) (lu) (lv) (lw) (lx) (ly) (lz) (ma) (mb) (mc) (md) (me) (mf) (mg) (mh) (mi) (mj) (mk) (ml) (mm) (mn) (mo) (mp) (mq) (mr) (ms) (mt) (mu) (mv) (mw) (mx) (my) (mz) (na) (nb) (nc) (nd) (ne) (nf) (ng) (nh) (ni) (nj) (nk) (nl) (nm) (nn) (no) (np) (nq) (nr) (ns) (nt) (nu) (nv) (nw) (nx) (ny) (nz) (oa) (ob) (oc) (od) (oe) (of) (og) (oh) (oi) (oj) (ok) (ol) (om) (on) (oo) (op) (oq) (or) (os) (ot) (ou) (ov) (ow) (ox) (oy) (oz) (pa) (pb) (pc) (pd) (pe) (pf) (pg) (ph) (pi) (pj) (pk) (pl) (pm) (pn) (po) (pp) (pq) (pr) (ps) (pt) (pu) (pv) (pw) (px) (py) (pz) (qa) (qb) (qc) (qd) (qe) (qf) (qg) (qh) (qi) (qj) (qk) (ql) (qm) (qn) (qo) (qp) (qq) (qr) (qs) (qt) (qu) (qv) (qw) (qx) (qy) (qz) (ra) (rb) (rc) (rd) (re) (rf) (rg) (rh) (ri) (rj) (rk) (rl) (rm) (rn) (ro) (rp) (rq) (rr) (rs) (rt) (ru) (rv) (rw) (rx) (ry) (rz) (sa) (sb) (sc) (sd) (se) (sf) (sg) (sh) (si) (sj) (sk) (sl) (sm) (sn) (so) (sp) (sq) (sr) (ss) (st) (su) (sv) (sw) (sx) (sy) (sz) (ta) (tb) (tc) (td) (te) (tf) (tg) (th) (ti) (tj) (tk) (tl) (tm) (tn) (to) (tp) (tq) (tr) (ts) (tt) (tu) (tv) (tw) (tx) (ty) (tz) (ua) (ub) (uc) (ud) (ue) (uf) (ug) (uh) (ui) (uj) (uk) (ul) (um) (un) (uo) (up) (uq) (ur) (us) (ut) (uu) (uv) (uw) (ux) (uy) (uz) (va) (vb) (vc) (vd) (ve) (vf) (vg) (vh) (vi) (vj) (vk) (vl) (vm) (vn) (vo) (vp) (vq) (vr) (vs) (vt) (vu) (vv) (vw) (vx) (vy) (vz) (wa) (wb) (wc) (wd) (we) (wf) (wg) (wh) (wi) (wj) (wk) (wl) (wm) (wn) (wo) (wp) (wq) (wr) (ws) (wt) (wu) (wv) (ww) (wx) (wy) (wz) (xa) (xb) (xc) (xd) (xe) (xf) (xg) (xh) (xi) (xj) (xk) (xl) (xm) (xn) (xo) (xp) (xq) (xr) (xs) (xt) (xu) (xv) (xw) (xx) (xy) (xz) (ya) (yb) (yc) (yd) (ye) (yf) (yg) (yh) (yi) (yj) (yk) (yl) (ym) (yn) (yo) (yp) (yq) (yr) (ys) (yt) (yu) (yv) (yw) (yx) (yy) (yz) (za) (zb) (zc) (zd) (ze) (zf) (zg) (zh) (zi) (zj) (zk) (zl) (zm) (zn) (zo) (zp) (zq) (zr) (zs) (zt) (zu) (zv) (zw) (zx) (zy) (zz)]</p> <p style="text-align: center;">113.</p> <p style="text-align: right;">1/30</p>

Item No.	Agenda																																							
	<p style="text-align: center;">Recruitment Rules for the post of "Registrar" in NITs</p> <table border="1"> <tr> <td>1.</td> <td>Name of the Post</td> <td>Registrar</td> </tr> <tr> <td>2.</td> <td>Number of posts</td> <td>01</td> </tr> <tr> <td>3.</td> <td>Classification</td> <td>Group - A</td> </tr> <tr> <td>4.</td> <td>Scale of pay (Grade Pay, Band Pay)</td> <td>PB - 4 (₹37400 - 67000) with Grade Pay of ₹10000/-</td> </tr> <tr> <td>5.</td> <td>Whether Selection Post or non-Selection Posts</td> <td>Selection</td> </tr> <tr> <td>6.</td> <td>Age limit for direct recruits</td> <td>Preferably below 57 years</td> </tr> <tr> <td>7.</td> <td>Educational and other qualifications required for direct recruits</td> <td> <p><u>Essential:</u> Masters' degree in any discipline with at least 55% marks or its equivalent grade 'B' in the UGC 7 point scale from a recognized University/Institute.</p> <p><u>Experience:</u> i) At least 15 years' experience as Assistant Professor in the AGP of ₹7000/- and above or with 8 years of service in the AGP of ₹8000/- and above including as Associate Professor along with experience in educational administration, or ii) Comparable experience in research establishment and/or other institutions of higher education, or iii) 15 years of administrative experience, of which 8 years shall be as Deputy Registrar or equivalent.</p> <p><u>Desirable</u> i) Qualification in area of Management / Engineering / Law. ii) Experience in handling computerized administration / legal / financial / establishment matters.</p> </td> </tr> <tr> <td>8.</td> <td>Whether age and educational qualifications prescribed for direct recruits</td> <td>Yes, as per col. 6 & 7.</td> </tr> <tr> <td>9.</td> <td>Period of probation, if any</td> <td>Not Applicable</td> </tr> <tr> <td>10.</td> <td>Method of Recruitment : whether by direct recruitment or by promotion or by deputation or transfer & percentage of the vacancies to be filled by various methods</td> <td>Direct recruitment, failing which on deputation or contract basis for tenure of up to 5 years or till attaining the age of 62 years whichever is earlier, or as fixed by Govt. of India by orders issued in this regard from time to time.</td> </tr> <tr> <td>11.</td> <td>In case of recruitment by deputation /transfer, grades from which deputation/ transfer to be made</td> <td> <p><u>Deputation or on Contract basis</u> Officers under the Central / State Governments / Universities / Recognized Research Institutes or Institutes of national importance or Govt. laboratory or PSU:- a) i) Holding analogous post or ii) With at least 3 years regular service in posts with GP of ₹8700/- as per 6th Central Pay Commission or equivalent; and b) Possessing educational qualification and experience as prescribed in Col. 7.</p> </td> </tr> <tr> <td>12.</td> <td>If DPC exists, what is its composition</td> <td>Not applicable</td> </tr> <tr> <td>13.</td> <td>Circumstances in which UPSC is to be consulted in making recruitment</td> <td>Not Applicable</td> </tr> </table>	1.	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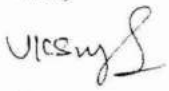
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Item No.	Agenda																										
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Educational and other qualifications required for direct recruits</td><td> <p>Essential: Masters' degree in any discipline with at least 55% marks or its equivalent Grade 'B' in the UGC 7 point scale from a recognized University / Institute.</p> <p>Experience: i) 9 years' experience as Assistant Professor in the AGP of ₹6000/- and above with experience in educational administration, or ii) Comparable experience in research establishment and/or other institutions of higher education, or iii) 5 years of administrative experience as Assistant Registrar or equivalent.</p> <p>Desirable i) Qualification in area of Management / Engineering / Law. ii) Experience in handling computerized administration / legal / financial / establishment matters. iii) A Chartered or Cost Accountant degree or diploma for the post of Deputy Registrar (Finance and Accounts) or Deputy Registrar (Internal Audit).</p> </td></tr> <tr> <td>8. 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In case of recruitment by promotion/ deputation, grades from which promotion/ deputation to be made</td><td> <p>Promotion: Assistant Registrar with a regular service at least 10 years, with at least 5 years with GP of ₹6600/-</p> <p>Deputation: Officers from the Central / State Government or Institutes of national importance or Universities / University level Institution or PSU / Industry : a) i) holding analogous post or ii) With at least 5 years' service in posts in the GP pay of ₹6600/- as per Central Pay Commission or its equivalent and having experience in administration, establishment and accounts matters. b) Possessing educational qualification as prescribed in Col. 7.</p> </td></tr> <tr> <td>12. If DPC exists, what is its composition</td><td>As per the provision contained in the NIT Act, 2007, First Statutes and the subsequent Statutes.</td></tr> <tr> <td>13. Circumstances in which UPSC is to be consulted in making recruitment</td><td>Not Applicable</td></tr> </table>	1. 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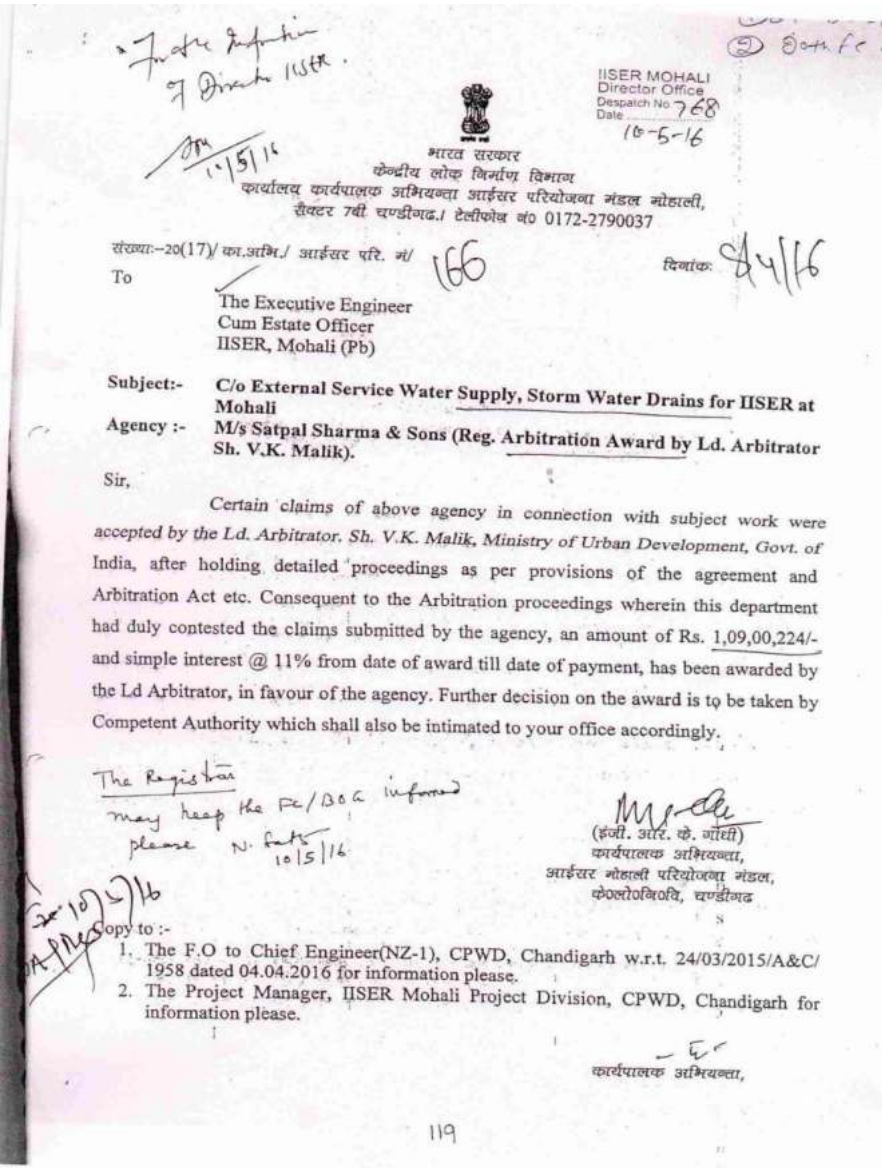
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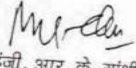

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Educational and other qualifications required for direct recruits</td><td> <p>Essential: Masters' degree in any discipline with at least 55% marks or its equivalent Grade 'B' in the UGC 7 point scale from a recognized University / Institute with excellent academic record.</p> <p>OR</p> <p>Employees of the institute serving as Superintendent SG-II or Secretary (Selection Grade II) for at least 6 years at Grade Pay of ₹4800/- or higher with Master's degree, and exemplary performance record. [Age bar not applicable; no relaxation in educational qualifications.]</p> <p>Desirable</p> <p>i) Qualification in area of Management / Engineering / Law. ii) Experience in handling computerized administration / legal / financial / establishment matters. iii) A Chartered or Cost Accountant degree or diploma for the post of Assistant Registrar (Finance and Accounts).</p> </td></tr> <tr> <td>8. 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Decision	The Board of Governors deliberated on this issue and agreed in principle. The Registrar IISER Mohali may contact registrars of other IISERs and explore the desirability of adopting the recruitment rules of NITs Non-teaching staff, for IISER Mohali non-teaching staff also.																										
B.O.G.16.24.17	Creation of non-faculty posts as per Section 6.1(h) of NITSER (NIT Amendment) Act, 2014																										
	A Copy of the letter received from the Director, IISER Bhopal, addressed to MHRD, on the subject of creation of the non-faculty positions. The Director																										

Item No.	Agenda
	<p>IISER Bhopal has written to the MHRD, seeking permission to create the posts on the lines of the permission given to the IITs in accordance with the prescribed ratio. Letter placed.</p> <div style="text-align: center;">  <p>भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान भोपाल Indian Institute of Science Education and Research Bhopal Bhopal By-pass Road, Bhauri, Bhopal 462 066</p> </div> <hr/> <p>Professor Vinod K Singh, FICA, FASE, FNASc Director</p> <p style="text-align: right;">IISERB/DIR/F.No.28/2016/70 April 26, 2016</p> <p>श्री संजीव श्रीवास्तव अवर सचिव तकनीकी विभाग – V, उच्च शिक्षा विभाग, मानव संसाधन विकास मंत्रालय शास्त्री भवन, नई दिल्ली-110 001</p> <p>Sub: Creation of non-faculty posts as per Section 6.1(h) of NITSER (NIT-Amendment) Act, 2014.</p> <p>महोदय,</p> <p>The Board of Governors at its 2016-1/22nd meeting held on April 6, 2016 vide Item No. 22.7 considered the proposal of the Institute for creation of non-faculty posts as per Section 6.1(h) of NITSER (NIT-Amendment) Act, 2014 in line with the guidelines conveyed by the Ministry of HRD vide No. F.No. 32-14/2013-TS.1 dated June 10, 2013 in respect of IITs.</p> <p>It will be highly appreciable, if necessary approval is also communicated in respect of IISERs also in connection with creation of non-faculty posts within the approved norms of 10:1:1.1.</p> <p>Looking forward to your kind consent and necessary orders in this regard.</p> <p>सादर, भवदीय,  निदेशक</p> <p>प्रतिलिपि:</p> <ol style="list-style-type: none"> 1. निदेशक, समस्त, आई आई एस ई आर। 2. कुलसचिव, समस्त, आई आई एस ई आर। <div style="text-align: right; margin-top: 20px;"> <p>117</p> <hr/> <p>Ph: +91-755-669-2310; Fax: +91-755-669-2392; director@iiserb.ac.in</p> </div>

Item No.	Agenda
	<p>4/27/2016 Creation of non-faculty posts as per Section 6.1(h) of NITSER (NIT-Amendment) Act, 2014.</p> <p>From: "Director IISER Bhopal" <director@iiserb.ac.in> Subject: Creation of non-faculty posts as per Section 6.1(h) of NITSER (NIT-Amendment) Act, 2014. Date: Tue, April 26, 2016 4:28 pm To: "SANJEEV SHRIVASTVA" <sanjeevs.edu@nic.in> Cc: "Director IISER Thiruvananthapuram" <director@iisertvm.ac.in>,"director@iiserkol.ac.in" <director@iiserkol.ac.in>,"ganesh1953@gmail.com" <director@iiserpune.ac.in>,"director@iisermohali.ac.in,registrar@iisertvm.ac.in,"registrar@iiserkol.ac.in" <registrar@iiserkol.ac.in>,"registrar@iiserpune.ac.in,registrar@iisermohali.ac.in,"Registrar IISER Bhopal" <registrar@iiserb.ac.in>,"vinodks@iitk.ac.in" <vinodks@iitk.ac.in></p> <hr/> <p>IISERB/DIR/F.No.28/2016/70 April 26, 2016 श्री संजीव श्रीवास्तव अवर सचिव लक्ष्मीकी विभाग - V उच्च शिक्षा विभाग मानव संसाधन विकास मंत्रालय शास्त्री भवन, नई दिल्ली-110 001</p> <p>*Sub: Creation of non-faculty posts as per Section 6.1(h) of NITSER (NIT-Amendment) **Act, 2014.*</p> <p>महोदय,</p> <p>The Board of Governors at its 2016-1/22nd meeting held on April 6, 2016 vide Item No. 22.7 considered the proposal of the Institute for creation of non-faculty posts as per Section 6.1(h) of NITSER (NIT-Amendment) Act, 2014 in line with the guidelines conveyed by the Ministry of HRD vide No. F.No. 32-14/2013-TS.1 dated June 10, 2013 in respect of IITs.</p> <p>It will be highly appreciable, if necessary approval is also communicated in respect of IISERs also in connection with creation of non-faculty posts within the approved norms of 10:1:1.1.</p> <p>Looking forward to your kind consent and necessary orders in this regard.</p> <p>सादर, भवदीय, निदेशक प्रतिलिपि:</p> <p>1. निदेशक, समस्त, आई आई एस ई आर। 2. कुलसचिव, समस्त, आई आई एस ई आर।</p> <p><i>To: The Registrar for inclusion as an item in the BoG for consideration.</i> <i>N. Saks 27/4/16</i></p> <p><i>PA-MP 118</i></p> <p>https://iisermohali.ac.in/src/printer_friendly_main.php?passed_ent_id=0&mailbox=INBOX&passed_id=28337&view_unsafe_images=</p> <p>1/2</p>
Decision	Since MHRD informed that the matter is under consideration, we may request MHRD once again for sanction of the posts as per the prescribed ratio i.e. 1:1.10.
B.O.G.16.24.18	Empanelment of SGHS Hospital (under CGHS) for the Medical Services to the IISER Employees.
Decision	<p>The SGHS Hospital agreed to provide services as per CGHS rates. This Hospital is located close to the IISER Mohali.</p> <p>Approved.</p>

Item No.	Agenda
B.O.G.16.24.19	Any other item with the permission of the Chair.
	<p style="text-align: center;">1. Arbitration award on CPWD carried out works:</p> <p>While executing works pertaining to external water supply, storm water Drains works and construction of retaining wall CPWD has come across two disputes. This resulted in Arbitration & there upon arbitration award has been issued. As per this CPWD is to pay Rs. 109 Lakhs and 41 Lakhs respectively. CPWD letter place.</p>  <p><i>Justice Indira</i> 7 March 11/16</p> <p><i>10/5/16</i></p> <p style="text-align: right;">IISER MOHALI Director Office Despatch No 768 Date 10-5-16</p> <p style="text-align: center;">भारत सरकार केन्द्रीय लोक निर्माण विभाग कार्यालय कार्यपालक अभियन्ता आईसर परियोजना मंडल मोहाली, सेक्टर 7बी चण्डीगढ़। टेलीफोन नं० 0172-2790037</p> <p>संख्या:-20(17)/का.अभि./आईसर परि. मं/ To The Executive Engineer Cum Estate Officer IISER, Mohali (Pb)</p> <p>Subject:- C/o External Service Water Supply, Storm Water Drains for IISER at Mohali Agency :- M/s Satpal Sharma & Sons (Reg. Arbitration Award by Ld. Arbitrator Sh. V.K. Malik).</p> <p>Sir,</p> <p>Certain claims of above agency in connection with subject work were accepted by the Ld. Arbitrator. Sh. V.K. Malik, Ministry of Urban Development, Govt. of India, after holding detailed proceedings as per provisions of the agreement and Arbitration Act etc. Consequent to the Arbitration proceedings wherein this department had duly contested the claims submitted by the agency, an amount of Rs. 1,09,00,224/- and simple interest @ 11% from date of award till date of payment, has been awarded by the Ld Arbitrator, in favour of the agency. Further decision on the award is to be taken by Competent Authority which shall also be intimated to your office accordingly.</p> <p><i>The Registrar</i> <i>may keep the PC/BGA informed</i> <i>please N. Satpal</i> <i>10/5/16</i></p> <p><i>20/10/16</i> <i>APM</i></p> <p>Copy to :- 1. The F.O to Chief Engineer(NZ-1), CPWD, Chandigarh w.r.t. 24/03/2015/A&C/1958 dated 04.04.2016 for information please. 2. The Project Manager, IISER Mohali Project Division, CPWD, Chandigarh for information please.</p> <p style="text-align: right;">(इंजी. आर. के. गौरी) कार्यपालक अभियन्ता, आईसर मोहाली परियोजना मंडल, फेडरेशन रोड, चण्डीगढ़</p> <p style="text-align: right;">कार्यपालक अभियन्ता,</p> <p style="text-align: center;">119</p>

Item No.	Agenda
	<div data-bbox="435 165 1289 1700">  <p>भारत सरकार केन्द्रीय लोक निर्माण विभाग कार्यालय कार्यपालक अभियन्ता आईसर परियोजना मंडल मोहाली, सेक्टर 7बी चण्डीगढ़। टेलीफोन नं० 0172-2790037</p> <p>संख्या:-54(627)/का.अभि./आईसर परि. मं/ 177 दिनांक: 23/4/16</p> <p>To The Executive Engineer Cum Estate Officer IISER, Mohali (Pb)</p> <p>Subject:- Construction of Training of Nallah with <u>RCC retaining walls and stone pitching</u> at IISER Mohali(Pb)</p> <p>Case No. ARB/VKM/245 dated 21.12.2015</p> <p>Agency :- M/s Joginder Kumar Kawatra (Reg. Arbitration Award by Ld. Arbitrator Sh. V.K. Malik).</p> <p>Sir,</p> <p>The agency of above work (M/s Joginder Kumar Kawatra) raised certain claims in connection with the work. Some of these claims were accepted by the Ld. Arbitrator. Sh. V.K. Malik, Ministry of Urban Development, Govt. of India, after holding proceedings as per provisions of agreement and Arbitration Act. Consequent to the Arbitration proceedings, wherein the claims made by the agency were duly contested by the department. Finally an amount of Rs. 40,89,000/- and simple interest @11% from date of award till date of payment, has been awarded by the Ld. Arbitrator, in favour of the agency. Further decision on the award is to be taken by Competent Authority after weighing the legality of the award, which shall be intimated to your office accordingly.</p> <p>Encl:-Photocopy of above award.</p> <p style="text-align: right;">  (इंजी. आर. के. गार्गी) कार्यपालक अभियन्ता, आईसर मोहाली परियोजना मंडल, केन्द्रीय लोक निर्माण विभाग, चण्डीगढ़ </p> <p>Copy to :-</p> <ol style="list-style-type: none"> 1. The F.O to Chief Engineer(NZ-1), CPWD, Chandigarh for information please. 2. The Project Manager, IISER Mohali Project Division, CPWD, Chandigarh for information please. <p style="text-align: center;">120</p> <p style="text-align: right;">  कार्यपालक अभियन्ता, </p> </div>
Decision	<p>The Board of Governors have been appraised of the Arbitration award made for the works carried out by the CPWD in our campus. BOG approved.</p>

Item No.	Agenda
	<p style="text-align: center;">2. MOU with Azim Premji University.</p> <div data-bbox="435 331 1404 1675" data-label="Image"> <p style="text-align: center;">IISER MOHALI Director Office Despatch No. 872 Date 16/5/16</p> <p style="text-align: center;">Indian Institute of Science Education & Research Mohali Knowledge City Sector 81, Mohali, Phone & Fax: +91172-2240266 Email: arvind@iisermohali.co.in</p> <p style="text-align: right;">May 16, 2016</p> <p>Director, IISER Mohali</p> <p>Subject : MOU with Azim Premji University</p> <p>Dear Sir,</p> <p>Azim Premji University (AMU) Bangalore has initiated a project to translate high quality science text books into Indian languages. They are working on this project in collaboration with a number of academic Institutions in India. In this context Prof. H. K. Diwan and Prof. Rajaram Nityananda had visited IISER Mohali and had a meeting with Director IISER Mohali and coordinator outreach IISER Mohali. Some of our students and faculty have shown interest in the translation project.</p> <p>AMU has proposed that the two Institute namely Azim Premji University and IISER Mohali sign an MOU in this context so that collaboration can be facilitated. Since the collaboration on this project is expected to continue for a long time, such an MOU will be useful and will provide an umbrella to work under. A copy of the draft MOU is attached for your consideration.</p> <p style="text-align: right;">Yours Sincerely <i>Arvind</i> Arvind Coordinator Outreach</p> <p><i>The Registrar</i> <i>may kindly include it as an item for consideration by the BOG.</i> <i>N. Sankar</i> <i>16/5/16</i></p> <p><i>16/5/16</i> <i>Arvind</i></p> <p style="text-align: center;">121</p> </div>

Item No.	Agenda
	<p style="text-align: center;"><u>MEMORANDUM OF UNDERSTANDING</u></p> <p>This Memorandum of Understanding (MOU) is entered into on this..... Day of Two Thousand and Sixteen between</p> <p>Azim Premji University, a private university established under The Azim Premji University Act, 2010 (Karnataka Act No. 14 of 2010) with its principal place of operations at Pixel Park, B Block PES Institute of Engineering Campus, Electronics City, Hosur Road (Behind NICE Road) Bangalore - 560 100; and a division of Azim Premji Foundation for Development, a section 25 company registered under the Companies Act, 1956 and having its registered office at #134, Doddakanelli, Next to Wipro Corporate Office, Sarjapura Road, Bangalore- 56003; hereinafter referred to as "University" (which expression shall, unless repugnant to the context, include its successors in interest administrators and assigns) of the One Part;</p> <p>And IISER (hereinafter referred to as "Institute") with its principal place of operations at Mohali, Chandigarh, of the other Part.</p> <p>And Whereas University and Institute shall be referred to individually as "Party" and jointly as "Parties".</p> <p>1. SCOPE</p> <ol style="list-style-type: none"> a. Azim Premji University is interested in generating science education resources in Indian languages. IISER Mohali is interested in expansion of science and science education in general. Both institutions admit students to their undergraduate science programs many of whom are making a transition from education in their own languages to English as a medium of instruction. These interests provide a common ground for collaboration. b. Both the Parties welcome collaboration between their members including faculty and students on projects related to resource generation for science and mathematics pedagogy. c. Both the Parties will provide whatever facilities are possible to facilitate the collaborative projects from time to time. d. The individuals participating in the collaborative projects can receive remuneration for their work from either Institution on individual basis. <p style="text-align: center;">122</p>

Item No.	Agenda
	<p>2. TERM AND TERMINATION</p> <p>(a) This MOU shall commence from 1st September 2015 ("Effective Date") and shall remain effective till September 2020. The MOU may be further extended based on mutual agreement</p> <p>(b) Either Party may terminate this MOU for convenience by giving (thirty) 30 days' notice to the other of its intention to do so.</p> <p>3. CONFIDENTIALITY</p> <p>(a) Either Party shall hold in confidence all confidential information obtained, received from the other and shall not disclose the same to any third Party without prior written consent of the other, during the term of this MOU and for a period of 5 years from the date of termination of this MOU. Further, unless prior written consent of the either Party is obtained, the other Party shall not use the above mentioned information for any purpose other than the purpose contemplated under this MOU.</p> <p>(b) "Confidential information" means all information, marked designated as such by either Party in writing together with such information which relates to the business affairs, products developments, trade secrets, know-how, personnel, customer and suppliers of either Party, or which may be reasonably regarded as the Confidential Information of the disclosing Party. This Clause shall survive the expiration or termination of this MOU.</p> <p>4. INTELLECTUAL PROPERTY</p> <p>Any material developed under the MOU would be subject to the copyright rules and both Parties are responsible to follow it in letter and spirit. The name of the author/translator and of both the institutions will be acknowledged in the materials generated. It shall be a binding on both the Parties under this MOU to follow the terms agreed to, and the conditions imposed by the copyright law.</p> <p>5. NOTICES</p> <p>Notice to either Party under this MOU shall be sent to the respective addresses below:</p> <p>a. If to Azim Premji University:</p> <p style="padding-left: 40px;">Azim Premji University # 134, Doddakannelli,</p> <p style="text-align: right;">123</p>

Item No.	Agenda
	<p style="text-align: center;">Next to Wipro Corporate Office, Sarjapura Road, Bangalore- 560 035</p> <p style="text-align: center;">b. If to Institute:</p> <p style="text-align: center;">IISER Mohali Knowledge City Sector 81, Mohali</p> <p>6. APPLICABLE LAW</p> <p>This MOU shall be governed by the laws in India and each of the Parties submit to the jurisdiction of the courts of Bangalore.</p> <p>IN WITNESS WHEREOF the Parties hereto have duly caused these presents to be executed on the day, month and year first above written.</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>By:</p> <p>Name: Anurag Behar Vice Chancellor Azim Premji University Date:</p> </div> <div style="width: 45%;"> <p>By:</p> <p>Name: Director IISER Date:</p> </div> </div> <p style="text-align: center;">124</p>
Decision	<p>MOU with Azim Premji University Approved but without the clause “3” i.e. confidentiality clause.</p>

Item No.	Agenda										
	<p>3. Experts list for various appointments.</p> <p style="text-align: center;">Updated and List of Experts 12.05.2016</p> <table border="1"> <thead> <tr> <th colspan="2">List of Expert in Physics</th></tr> </thead> <tbody> <tr> <td>1.</td><td> <p>Professor Anil Kumar, FNA Honorary Professor, Department of Physics and NMR Research Centre Indian Institute of Science Bangalore 560 012 Tel. Off. (080) 2360 7344, (080) 2293 2724 Res. (080) 3293 4679, (080) 2366 2757 Mobile: 98454 21938 Fax : (080) 2360 1550 Email: anilnmr@physics.iisc.ernet.in URL: www.sif.iisc.ernet.in/anil, Nuclear Magnetic Resonance Spectroscopy & its Applications to Biomolecules and Quantum Computing.</p> </td></tr> <tr> <td>2.</td><td> <p>Professor Narasimhaiengar Mukunda, FNA 103, 6th Main Road, Malleswaram Bangalore 560 003 Tel. Off. (080) 2360 1463 Res. (080) 23348657 Fax (080) 2360 0683 Email: nmukunda@cts.iisc.ernet.in Particle Physics, Mathematical Physics, Mechanics and Theoretical Optics</p> </td></tr> <tr> <td>3.</td><td> <p>Professor Tiruppattur Venkatachalamurti Ramakrishnan, FNA Distinguished Associate, Department of Physics, IISc. Bangalore; DAE Homi Bhabha Professor, Department of Physics, Banaras Hindu University, Varanasi 221 005 Tel. Off. (0542) 230 7327 Res. (0542) 236 7008 Mobile: 94483 63379 Fax : (0542) 2368468 Email: tvrama@bhu.ac.in, tvrama2002@yahoo.co.in Condensed Matter Physics and Statistical Mechanics.</p> </td></tr> <tr> <td>4.</td><td> <p>Professor H. S. Mani, FASc, FNASc Adjunct Faculty Chennai Mathematical Institute Chennai Chennai Email: hsmeni@imsc.res.in, hsmeni@gmail.com Phone (044) -2228131 (M) 9444704725 Elementary Particle Physics</p> </td></tr> </tbody> </table>	List of Expert in Physics		1.	<p>Professor Anil Kumar, FNA Honorary Professor, Department of Physics and NMR Research Centre Indian Institute of Science Bangalore 560 012 Tel. Off. (080) 2360 7344, (080) 2293 2724 Res. (080) 3293 4679, (080) 2366 2757 Mobile: 98454 21938 Fax : (080) 2360 1550 Email: anilnmr@physics.iisc.ernet.in URL: www.sif.iisc.ernet.in/anil, Nuclear Magnetic Resonance Spectroscopy & its Applications to Biomolecules and Quantum Computing.</p>	2.	<p>Professor Narasimhaiengar Mukunda, FNA 103, 6th Main Road, Malleswaram Bangalore 560 003 Tel. Off. (080) 2360 1463 Res. (080) 23348657 Fax (080) 2360 0683 Email: nmukunda@cts.iisc.ernet.in Particle Physics, Mathematical Physics, Mechanics and Theoretical Optics</p>	3.	<p>Professor Tiruppattur Venkatachalamurti Ramakrishnan, FNA Distinguished Associate, Department of Physics, IISc. Bangalore; DAE Homi Bhabha Professor, Department of Physics, Banaras Hindu University, Varanasi 221 005 Tel. Off. (0542) 230 7327 Res. (0542) 236 7008 Mobile: 94483 63379 Fax : (0542) 2368468 Email: tvrama@bhu.ac.in, tvrama2002@yahoo.co.in Condensed Matter Physics and Statistical Mechanics.</p>	4.	<p>Professor H. S. Mani, FASc, FNASc Adjunct Faculty Chennai Mathematical Institute Chennai Chennai Email: hsmeni@imsc.res.in, hsmeni@gmail.com Phone (044) -2228131 (M) 9444704725 Elementary Particle Physics</p>
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17.	<p>Dr. G. Baskaran, FNA The Institute of Mathematical Sciences, CIT Campus, Taramani, Chennai 600 113 Tel. (044) 2815 6815 Email: baskaran@imsc.res.in</p>
18.	<p>Professor Arup Kumar Raychaudhuri, FNA Director and Senior Professor, Nano Science and Technology Unit, SN Bose National Centre for Basis Sciences, Salt Lake Kolkata 700 098 Tel. Off. (033) 2335 5709, Res. (033) 2354 1884 Fax : (033) 2335 2733 Email: arup@bose.res.in Sp. Nanosciences & Technology, Experimental Solid State and Low Temperature Physics, and Instrumentation Development</p>
19.	<p>Dr. Naresh Dadhich Former Director, IUCAA Jamia Millia Islamia University New Delhi</p>
20.	<p>Dr. Rajaram Nityananda, FASc, FNASc, FNA Professor Azim Premji University Bengaluru.-560100 Mob No 9611789391 Res (080) 49529450 Email:rajaram.nityananda@gmail.com Sp: Astronomical Optics, Image Processing & Gravitational Dynamics</p>
21.	<p>Professor Arun Kumar Grover Vice Chancellor, Panjab University Chandigarh Sector -14 Chandigarh-Pin Code -160014 Email:akgrover@pu.ac.in; vc@pu.ac.in</p>
22.	<p>Dr. R. C. Budhani Professor of Physics IIT Kanpur, Kanpur</p>
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	Former Executive Director , Nabi C-127, Industrial Area, Phase VIII Mohali-160071 Email:rakeshtuli@hotmail.com																
48. (*)	Dr. Rajender S. Sangwan Chief Executive Officer Center of Innovative and Applied Bioprocessing (CIAB) (A National Institute under DBT, Govt of India) Mohali, Email:sangwan@ciab.res.in;sangwan.lab@gmail.com																
49. (*)	Professor Satyajit Rath, NII, New Delhi Professor National Institute of Immunology Aruna Asaf Ali Marg, New Delhi - 110067, India Telephone: 26717121 to 26717145 Fax: 91-11-26742125 / 91-11-26742626 Email: satyajit@nii.res.in																
50. (*)	Professor. Sandhya S. Visweswariah Professor, Dept. of Molecular Reproduction, Development and Genetics, Biological Sciences Building, GA09, Indian Institute of Science, Bangalore - 560012. INDIA. Tel: +91 80 22932542/23601522 Email: sandhya@mrdg.iisc.ernet.in																
51.	Professor Ranganath, Hassan Annegowda Professor Centre For Ecological Sciences, Indian Institute of Science Bengaluru 560012 Mobile: 09902300909 Email:haranganath@gmail.com																
List of Experts in Mathematics																	
1.	Professor R. P. Bambah, FNA Professor Emeritus & formerly Vice-Chancellor Panjab University, Chandigarh 1275, Sector 19 B, Chandigarh 160019 Tel : (0172) 272 4863, 278 0228 Email: bambahrp@rediffmail.com Sp. Number Theory & Discrete Geometry																
2.	Professor (Mrs.) R. J. Hans-Gill, FNA Visiting Professor Centre for Advanced Study in Mathematics Panjab University Chandigarh 160014																

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	<table border="1"> <tr> <td></td><td> <p>Tel: (0172) 254 1132, 262 4837 Email: hansgill@pu.ac.in; hansgillrj@yahoo.co.in Sp. Geometry of Numbers, Number Theory, Discrete Geometry</p> </td></tr> <tr> <td>3.</td><td> <p>Professor Madhu Raka Chairperson Department of Mathematics Panjab University Chandigarh 160 014 Tel (0172) 254 1132, 277 1647 Email: mraka@pu.ac.in</p> </td></tr> <tr> <td>4.</td><td> <p>Professor B. Bagchi Theoretical Statistics and Mathematics Unit Indian Statistical Institute RV College Post, Mysore Road Bangalore 560 059 Tel (080) 2848 3002-06, 2848 6928 Email: bbagchi@isibang.ac.in Sp: Finite Geometry, Combinatorial Topology and Operator Theory</p> </td></tr> <tr> <td>5.</td><td> <p>Professor R. Balasubramanian, FNA The Institute of Mathematical Science Central Institute of Technology Campus Taramani, Chennai 600113 Tel (044) 2254 1267, 2245 3926 Email: balu@imsc.res.in Sp: Theory of Numbers</p> </td></tr> <tr> <td>6.</td><td> <p>Professor R.P. Bapat Stat Math Unit Indian Statistical Institute New Delhi 110016 Tel : (011) 5149 3934 Email: rbb@isid.ac.in, Sp: Linear Algebra, Combinatorial Matrix Theory</p> </td></tr> <tr> <td>7.</td><td> <p>Professor Rajendra Bhatia, FNA Distinguished Scientist Stat. Math Unit, Indian Statistical Institute New Delhi 110016 Tel : (011) 4149 3943, 26867942, Email: rbh@isid.ac.in Sp: Mathematics, Analysis of Linear Operators</p> </td></tr> <tr> <td>8.</td><td> <p>Professor S.G.Dani, FNA Sr. Professor Tata Institute of Fundamental Research Homi Bhabha Road, Colaba Mumbai 400 005 Tel. (022) 2278 2218, 2280 4760</p> </td></tr> </table>		<p>Tel: (0172) 254 1132, 262 4837 Email: hansgill@pu.ac.in; hansgillrj@yahoo.co.in Sp. Geometry of Numbers, Number Theory, Discrete Geometry</p>	3.	<p>Professor Madhu Raka Chairperson Department of Mathematics Panjab University Chandigarh 160 014 Tel (0172) 254 1132, 277 1647 Email: mraka@pu.ac.in</p>	4.	<p>Professor B. Bagchi Theoretical Statistics and Mathematics Unit Indian Statistical Institute RV College Post, Mysore Road Bangalore 560 059 Tel (080) 2848 3002-06, 2848 6928 Email: bbagchi@isibang.ac.in Sp: Finite Geometry, Combinatorial Topology and Operator Theory</p>	5.	<p>Professor R. Balasubramanian, FNA The Institute of Mathematical Science Central Institute of Technology Campus Taramani, Chennai 600113 Tel (044) 2254 1267, 2245 3926 Email: balu@imsc.res.in Sp: Theory of Numbers</p>	6.	<p>Professor R.P. Bapat Stat Math Unit Indian Statistical Institute New Delhi 110016 Tel : (011) 5149 3934 Email: rbb@isid.ac.in, Sp: Linear Algebra, Combinatorial Matrix Theory</p>	7.	<p>Professor Rajendra Bhatia, FNA Distinguished Scientist Stat. Math Unit, Indian Statistical Institute New Delhi 110016 Tel : (011) 4149 3943, 26867942, Email: rbh@isid.ac.in Sp: Mathematics, Analysis of Linear Operators</p>	8.	<p>Professor S.G.Dani, FNA Sr. Professor Tata Institute of Fundamental Research Homi Bhabha Road, Colaba Mumbai 400 005 Tel. (022) 2278 2218, 2280 4760</p>
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16.	<p>Professor M. S. Raghunathan, FRS NASI Plantinum Jubilee Professor and Distinguished Guest Professor Department of Mathematics IIT, Powai-Mumbai-400076 Tel: (022) 2576,9453, 09869013389, Email: msr@mathiitb.ac.in Sp: Lie Groups, Algebraic Groups, Discontinuous Groups</p>														
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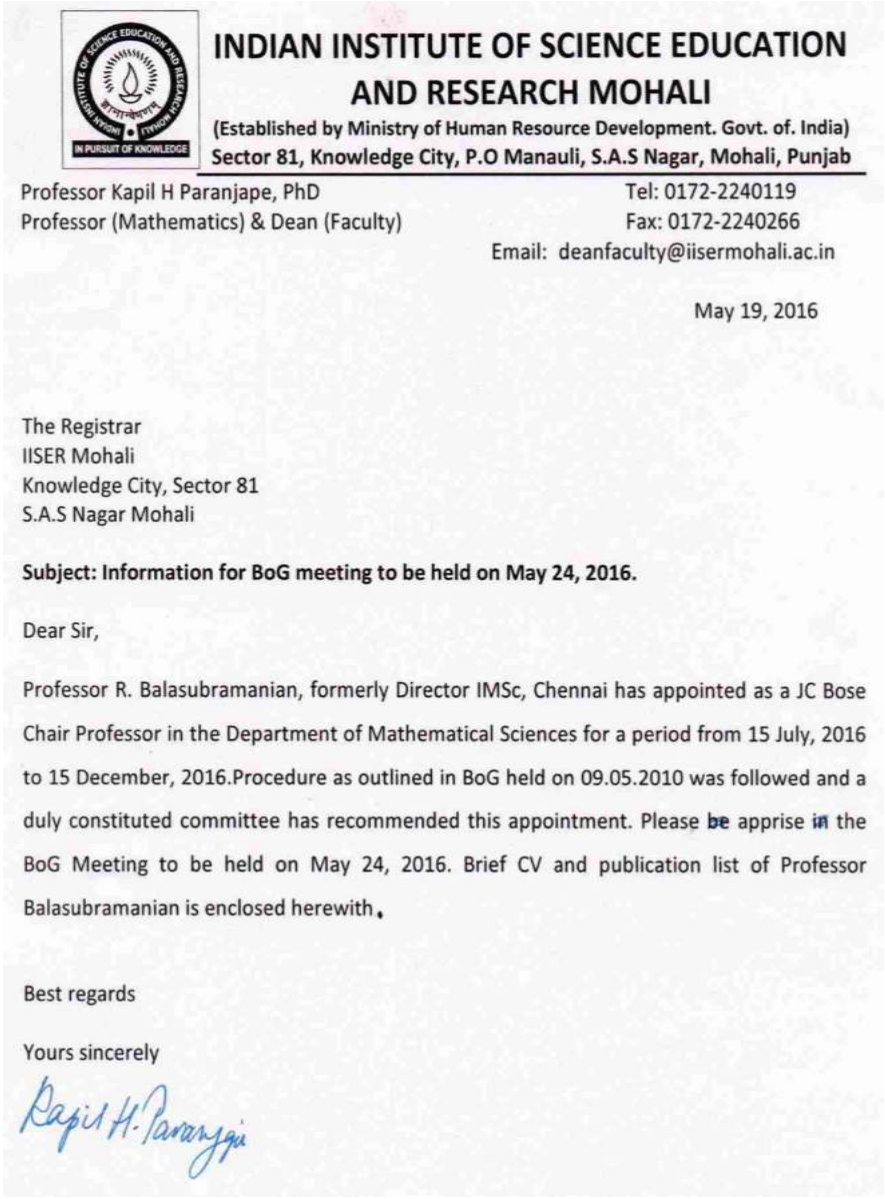
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Decision	<p>4. J.C.Bose Chair Professorship</p> <p>Professor R. Balasubramanian, formerly Director IMSc, Chennai has been appointed as a JC Bose Chair Professor in the Department of Mathematical Sciences for a period from 15 July, 2016 to 15 December, 2016. Procedure as outlined in BOG held on 09.05.2010 was followed and a duly constituted committee has recommended this appointment.</p> <p>As proposed, accorded approval.</p>  <p>The Registrar IISER Mohali Knowledge City, Sector 81 S.A.S Nagar Mohali</p> <p>Subject: Information for BoG meeting to be held on May 24, 2016.</p> <p>Dear Sir,</p> <p>Professor R. Balasubramanian, formerly Director IMSc, Chennai has appointed as a JC Bose Chair Professor in the Department of Mathematical Sciences for a period from 15 July, 2016 to 15 December, 2016. Procedure as outlined in BoG held on 09.05.2010 was followed and a duly constituted committee has recommended this appointment. Please be apprise in the BoG Meeting to be held on May 24, 2016. Brief CV and publication list of Professor Balasubramanian is enclosed herewith,</p> <p>Best regards</p> <p>Yours sincerely</p> <p><i>Rajit H. Paranjape</i></p>

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	<p style="text-align: center;"><u>A BRIEF PROFILE</u></p> <div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 80%;"> <p>Name : R. Balasubramanian</p> <p>Date of Birth : 15.03.1951</p> <p>Education : B.Sc.(Maths) University of Madras 1970 M.Sc.(Maths) University of Madras 1972 Ph.D.(Maths) University of Bombay 1979 (TIFR)</p> <p>Positions held</p> <table> <tr><td>1972 - 1974</td><td>: Visiting Member, TIFR, Mumbai</td></tr> <tr><td>1974 - 1978</td><td>: Research Assistant, TIFR, Mumbai</td></tr> <tr><td>1978 - 1983</td><td>: Fellow, TIFR, Mumbai</td></tr> <tr><td>1983 - 1985</td><td>: Reader, TIFR, Mumbai</td></tr> <tr><td>1985 - 1990</td><td>: Associate Professor B, IMSc, Chennai</td></tr> <tr><td>1990 - 1995</td><td>: Professor, IMSc, Chennai</td></tr> <tr><td>1995 - June 2000</td><td>: Senior Professor, IMSc, Chennai</td></tr> <tr><td>Aug 2000 - Dec 2014</td><td>: Director, IMSc, Chennai</td></tr> <tr><td>Dec 2014 - onwards</td><td>: Senior Professor, IMSc, Chennai</td></tr> </table> <p>Awards:</p> <table> <tr><td>Young Scientist Award, Indian National Science Academy</td><td>1980</td></tr> <tr><td>Young Associate of Indian Academy of Sciences</td><td>1982</td></tr> <tr><td>B.M. Birla Award</td><td>1990</td></tr> <tr><td>S.S. Bhatnagar Award</td><td>1990</td></tr> <tr><td>Srinivasa Ramanujam Birth Centenary Award of Indian Science Congress</td><td>2000-2001</td></tr> <tr><td>Chevalier de l'Ordre National du Mérite by French Govt.</td><td>2003</td></tr> <tr><td>Professor A.C. Banerji Memorial Lecture Award</td><td>2005</td></tr> <tr><td>Padma Shri Award</td><td>2006</td></tr> <tr><td>Plenary Speaker in ICM</td><td>2010</td></tr> <tr><td>Homi Bhabha life time achievement award for the year</td><td>2011</td></tr> </table> </div> <div style="width: 15%; text-align: center;">  </div> </div>	1972 - 1974	: Visiting Member, TIFR, Mumbai	1974 - 1978	: Research Assistant, TIFR, Mumbai	1978 - 1983	: Fellow, TIFR, Mumbai	1983 - 1985	: Reader, TIFR, Mumbai	1985 - 1990	: Associate Professor B, IMSc, Chennai	1990 - 1995	: Professor, IMSc, Chennai	1995 - June 2000	: Senior Professor, IMSc, Chennai	Aug 2000 - Dec 2014	: Director, IMSc, Chennai	Dec 2014 - onwards	: Senior Professor, IMSc, Chennai	Young Scientist Award, Indian National Science Academy	1980	Young Associate of Indian Academy of Sciences	1982	B.M. Birla Award	1990	S.S. Bhatnagar Award	1990	Srinivasa Ramanujam Birth Centenary Award of Indian Science Congress	2000-2001	Chevalier de l'Ordre National du Mérite by French Govt.	2003	Professor A.C. Banerji Memorial Lecture Award	2005	Padma Shri Award	2006	Plenary Speaker in ICM	2010	Homi Bhabha life time achievement award for the year	2011
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	<p><u>Fellow:</u></p> <ul style="list-style-type: none"> : Indian Academy of Sciences, Bangalore : Indian National Science Academy, New Delhi : The National Academy of Sciences, Allahabad : The American Mathematical Society : JC Bose Fellowship, DST, New Delhi : Cryptology Research Society of India, Kolkata <p><u>President</u></p> <p>*****</p>

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	<div data-bbox="491 168 1295 1357" data-label="Complex-Block"> <p>68 Publications results for "Items authored by B" http://www.ams.org/mathscinet/search/publicatio...</p> <p>68 days left before your Remote Access expires</p> <p>India Inst of Science Education & Research, Mohali</p> <p>MathSciNet MATH SCIENTIST</p> <p>Matches: 142</p> <p>Publications results for "Items authored by Balasubramanian, Ramachandran "</p> <p>MR3373228 Reviewed Balasubramanian, R.; Giri, Sumit The mean-value of a product of shifted multiplicative functions and the average number of points of elliptic curves. <i>J. Number Theory</i> 157 (2015), 37-53. (Reviewer: Dimitris Koukoulopoulos) 11N60 (11G05)</p> <p>MR3340688 Reviewed Balasubramanian, R.; Giri, Sumit On additive representation functions. <i>Int. J. Number Theory</i> 11 (2015), no. 4, 1165-1176. (Reviewer: Laurent Habsieger) 11P70 (11B13)</p> <p>MR3331954 Reviewed Balasubramanian, R.; Luca, Florian; Ralaivaosaona, Dimbinaina Arithmetic properties of the sum of the first n values of the Euler function. <i>Bol. Soc. Mat. Mex. (3)</i> 21 (2015), no. 1, 9-17. (Reviewer: Mubarez Z. Garaev) 11N37 (11N36)</p> <p>MR3330549 Reviewed Balasubramanian, Ramachandran; Dartyge, Cécile; Mosaki, Élie Sur la complexité de familles d'ensembles pseudo-aléatoires. (French) [Complexity of families of pseudorandom sets] <i>Ann. Inst. Fourier (Grenoble)</i> 64 (2014), no. 1, 267-296. (Reviewer: John H. Loxton) 11K45 (11L07)</p> <p>MR3206392 Reviewed Balasubramanian, R.; Luca, Florian; Ralaivaosaona, Dimbinaina On the sum of the first n values of the Euler function. <i>Acta Arith.</i> 163 (2014), no. 3, 199-201. (Reviewer: Gabriel Mincu) 11N37</p> <p>MR3221304 Reviewed Balasubramanian, R.; Gun, S. Ramanujan and quasi-modular forms. <i>The legacy of Srinivasa Ramanujan</i>, 89-98, <i>Ramanujan Math. Soc. Lect. Notes Ser.</i> 20, Ramanujan Math. Soc., Mysore, 2013. 11F11 (11F37)</p> <p>MR3049685 Reviewed Balasubramanian, R.; Pandey, Prem Prakash Density of primes in l-th power residues. <i>Proc. Indian Acad. Sci. Math. Sci.</i> 123 (2013), no. 1, 19-25. (Reviewer: Christian Elsholtz) 11A15 (11N05)</p> <p>MR2944751 Reviewed Balasubramanian, R.; Gun, Sanoli On zeros of quasi-modular forms. <i>J. Number Theory</i> 132 (2012), no. 10, 2228-2241. (Reviewer: Dominic A. Lanphier) 11F37 (11F11 11M36)</p> <p>MR2798647 Reviewed Balasubramanian, R.; Luca, Florian On the number of factorizations of an integer. <i>Integers</i> 11 (2011), A12, 5 pp. (Reviewer: V. Siva Rama Prasad) 11N37</p> <p>MR2827890 Reviewed Balasubramanian, R. Highly composite. <i>Proceedings of the International Congress of Mathematicians. Volume I</i>, 176-209, Hindustan Book Agency, New Delhi, 2010. 11Mxx (01A32)</p> <p>MR2607857 Reviewed Balasubramanian, R.; Luca, F.; Thangadurai, R. On the exact degree of $\mathbb{Q}(\sqrt{a_1}, \sqrt{a_2}, \dots, \sqrt{a_r})$ over \mathbb{Q}. <i>Proc. Amer. Math. Soc.</i> 138 (2010), no. 7, 2283-2288. (Reviewer: Duncan A. Buell) 11A15 (11R21)</p> <p>1 of 8 MR2681309 Reviewed Balasubramanian, R.; Laishram, Shanta; Shorey, T. N.;</p> </div>

Item No.	Agenda
	<p><u>MR2547487</u> Reviewed Balasubramanian, R.; Garg, Gagan; Veni Madhavan, C. E. Analysis of the lattice sieve. <i>Number theory and applications</i>, 1-13, Hindustan Book Agency, New Delhi, 2009. (Reviewer: Zhenxiang Zhang) <u>11Y05 (11Y35)</u></p> <p><u>MR1500217</u> Reviewed Balasubramanian, R.; Ramachandra, K. Some problems of analytic number theory. V. Diophantine equations, 49-52, <i>Tata Inst. Fund. Res. Stud. Math.</i>, 20, Tata Inst. Fund. Res., Mumbai, 2008. (Reviewer: Yu-Ru Liu) <u>11N37</u></p> <p><u>MR2454297</u> Reviewed Balasubramanian, R.; Ding, L. P.; Kanemitsu, S.; Tanigawa, Y. On the partial fraction expansion for the cotangent-like function. <i>Number theory & discrete geometry</i>, 19-34, <i>Ramanujan Math. Soc. Lect. Notes Ser.</i>, 6, Ramanujan Math. Soc., Mysore, 2008. (Reviewer: Kaliyur R. Vasuki) <u>11M35 (11F20 11M06)</u></p> <p><u>MR2467595</u> Indexed Balasubramanian, R.; Ramachandra, K. Editorial [Dedicated to C. Hooley, on his 80th birthday]. <i>Hardy-Ramanujan J.</i> 31 (2008), i. <u>01A70</u></p> <p><u>MR2423230</u> Reviewed Adhikari, S. D.; Balasubramanian, R.; Pappalardi, E.; Rath, P. Some zero-sum constants with weights. <i>Proc. Indian Acad. Sci. Math. Sci.</i> 118 (2008), no. 2, 183-188. (Reviewer: François Hennecart) <u>11B13</u></p> <p><u>MR2359481</u> Reviewed Adhikari, S. D.; Balasubramanian, R.; Rath, P. Some combinatorial group invariants and their generalizations with weights. <i>Additive combinatorics</i>, 327-335, <i>CRM Proc. Lecture Notes</i>, 43, Amer. Math. Soc., Providence, RI, 2007. (Reviewer: P. Bundschuh) <u>11B50 (11B75)</u></p> <p><u>MR2348524</u> Reviewed Balasubramanian, R.; Ponnusamy, S.; Prabhakaran, D. J. On extremal problems related to integral transforms of a class of analytic functions. <i>J. Math. Anal. Appl.</i> 336 (2007), no. 1, 542-555. <u>30C45</u></p> <p><u>MR2337038</u> Reviewed Balasubramanian, R.; Bhowmik, Gautami. Upper bounds for the Davenport constant. <i>Combinatorial number theory</i>, 61-69, de Gruyter, Berlin, 2007. (Reviewer: Ravindranathan Thangadurai) <u>11B75 (20K01)</u></p> <p><u>MR2289978</u> Reviewed Balasubramanian, R.; Prakash, Gyan. Asymptotic formula for sum-free sets in abelian groups. <i>Acta Arith.</i> 127 (2007), no. 2, 115-124. (Reviewer: Mei Chu Chang) <u>20D60 (11B75 20K01)</u></p> <p><u>MR2290341</u> Reviewed Balasubramanian, R.; Ponnusamy, S.; Prabhakaran, D. J. Convexity of integral transforms and function spaces. <i>Integral Transforms Spec. Funct.</i> 18 (2007), no. 1-2, 1-14. (Reviewer: Janusz Godula) <u>30C45 (30C55)</u></p> <p><u>MR2335183</u> Reviewed Balasubramanian, R.; Kanemitsu, S.; Tsukada, H. Contributions to the theory of the Lerch zeta-function. <i>The Riemann zeta function and related themes: papers in honour of Professor K. Ramachandra</i>, 29-38, <i>Ramanujan Math. Soc. Lect. Notes Ser.</i>, 2, Ramanujan Math. Soc., Mysore, 2006. (Reviewer: Yao Lin Ong) <u>11M35</u></p> <p><u>MR2261747</u> Reviewed Balasubramanian, R.; Calado, B.; Queffelec, H. The Bohr inequality for ordinary Dirichlet series. <i>Studia Math.</i> 175 (2006), no. 3, 285-304. (Reviewer: H. Turgay Kaptanoğlu) <u>30B50 (40A05 42A45 42B30 46E15)</u></p> <p><u>MR228473</u> Reviewed Balasubramanian, R.; Kanemitsu, S.; Yoshimoto, M. Euler products, Farey series, and the Riemann hypothesis. II. <i>Publ. Math. Debrecen</i> 69 (2006), no. 1-2, 1-16. (Reviewer: Andrzej Mądrecki) <u>11M26 (11B57)</u></p> <p><u>MR2221612</u> Indexed Balasubramanian, R. Matukumalli Venkata Subbarao. <i>Current Sci.</i> 90 (2006), no. 7, 1011. <u>01A70</u></p>

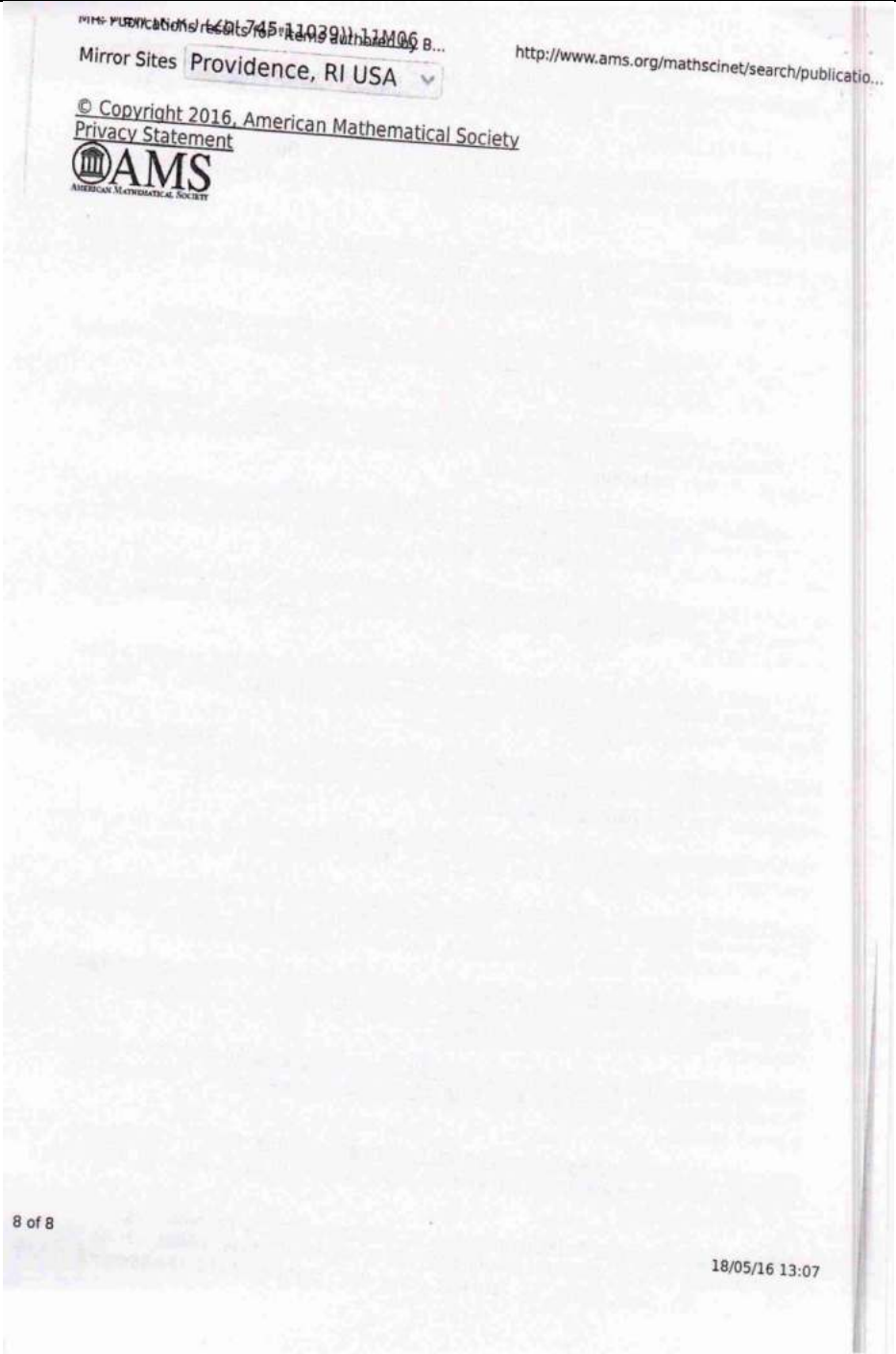
Item No.	Agenda
	<p>MR Publications results for "Items authored by R. Balasubramanian, R.; Kulkarni, S. H.; Radha, R. Solution of a tridiagonal operator equation. <i>Linear Algebra Appl.</i> 414 (2006), no. 1, 389-405. (Reviewer: Stefano Serra Capizzano) 47A50 (15A60 47B36 65J10)</p> <p>MR2188942 Reviewed Balasubramanian, R.; Subramanian, C. R. On sampling colorings of bipartite graphs. <i>Discrete Math. Theor. Comput. Sci.</i> 8 (2006), no. 1, 17-30 (electronic). 68R10 (05C15)</p> <p>MR2193387 Reviewed Balasubramanian, R.; Ramachandran, Calado, Bruno; Queffelec, Hervé L'inégalité de Bohr pour les séries de Dirichlet. (French) [The Bohr inequality for Dirichlet series] <i>C. R. Math. Acad. Sci. Paris</i> 342 (2006), no. 1, 7-10. 30B50 (40A05)</p> <p>MR2122941 Reviewed Balasubramanian, R.; Radha, R. Hardy-type inequalities for Hermite expansions. <i>JIPAM. J. Inequal. Pure Appl. Math.</i> 6 (2005), no. 1, Article 12, 4 pp. (electronic). (Reviewer: Leszek Skrzypczak) 42C10 (42B30)</p> <p>MR2150152 Reviewed Balasubramanian, R.; Ramachandra, K. Mean square of the Hurwitz zeta-function and other remarks. <i>Hardy-Ramanujan J.</i> 27 (2004), 8-27 (2005). (Reviewer: Antanas Laurinćikas) 11M35</p> <p>MR2150151 Reviewed Balasubramanian, R.; Ramachandra, K. Hardy-Littlewood first approximation theorem for quasi L-functions. <i>Hardy-Ramanujan J.</i> 27 (2004), 2-7 (2005). (Reviewer: Servat Nyandwi) 11M06</p> <p>MR2052552 Reviewed Balasubramanian, R.; Ponnusamy, S.; Prabhakaran, D. J. Duality techniques for certain integral transforms to be starlike. <i>J. Math. Anal. Appl.</i> 293 (2004), no. 1, 355-373. (Reviewer: Grigore Stefan Sălăgean) 30C45</p> <p>MR2029510 Reviewed Balasubramanian, R.; Prakash, Gyan On an additive representation function. <i>J. Number Theory</i> 104 (2004), no. 2, 327-334. (Reviewer: Georges Grekos) 11B34</p> <p>MR2116856 Indexed Balasubramanian, R.; Prakash, Gyan Addition of two sets of integers. <i>Current Sci.</i> 85 (2003), no. 8, 1202-1206. 11B75 (05A05)</p> <p>MR2095238 Reviewed Balasubramanian, R.; Kulkarni, S. H.; Radha, R. Finite dimensional approximations of the operator equations. <i>Linear algebra, numerical functional analysis and wavelet analysis</i>, 57-64, Allied Publ., New Delhi, 2003. 47A50 (47B36)</p> <p>MR2022598 Reviewed Balasubramanian, R.; Kanemitsu, S.; Ramachandra, K. On ideal-function-like functions. Proceedings of the International Conference on Special Functions and their Applications (Chennai, 2002). <i>J. Comput. Appl. Math.</i> 160 (2003), no. 1-2, 27-36. (Reviewer: Florin Nicolae) 11R42</p> <p>MR2016968 Indexed Balasubramanian, R. Elliptic curves and cryptography. <i>Elliptic curves, modular forms and cryptography</i> (Allahabad, 2000), 325-345, Hindustan Book Agency, New Delhi, 2003. 14G50 (11T71 94A60)</p> <p>MR2008428 Reviewed Balasubramanian, R.; Raman, Venkatesh; Yegnanarayanan, V. On the pseudoachromatic number of join of graphs. <i>Int. J. Comput. Math.</i> 80 (2003), no. 9, 1131-1137. 05C15</p> <p>MR1939586 Reviewed Balasubramanian, R.; Ramachandra, K. Some problems of analytic number theory. IV. <i>Hardy-Ramanujan J.</i> 25 (2002), 5-21. (Reviewer: Wolfgang Schwarz) 11N37</p> <p>MR1923758 Reviewed Balasubramanian, R.; Naik, S.; Ponnusamy, S.; Vuorinen, M. Elliott's identity and hypergeometric functions. <i>J. Math. Anal. Appl.</i> 271 (2002), 1805-1813. 33C45 (33C75)</p>

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	<p>MR1802466 Reviewed Adhikari, S. D.; Balasubramanian, R.; Thangadurai, R. Further remarks on Steinhaus sets. <i>Publ. Math. Debrecen</i> 57 (2000), no. 3-4, 277-281. MR1798713. <i>Publ. Math. Debrecen</i> 60 (2002), no. 1-2, 209-210. 52C15</p> <p>MR1876641 Reviewed Balasubramanian, R.; Ponnusamy, S.; Vuorinen, M. On hypergeometric functions and function spaces. <i>J. Comput. Appl. Math.</i> 139 (2002), no. 2, 299-322. (Reviewer: Stephen M. Zemyan) 33C15 (30C45 33-02)</p> <p>MR1893220 Reviewed Balasubramanian, R. Summation of series. I. <i>Analysis and its applications</i> (Chennai, 2000), 1-9, Allied Publ., New Delhi, 2001. (Reviewer: Robert F. Tichy) 11N37 (40A05)</p> <p>MR1825912 Reviewed Balasubramanian, R.; Kulkarni, S. H.; Radha, B. Non-invertibility of certain almost Mathieu operators. <i>Proc. Amer. Math. Soc.</i> 129 (2001), no. 7, 2017-2018 (electronic). 47A05 (47N50)</p> <p>MR1816458 Reviewed Balasubramanian, R.; Ramana, D. S. Additive complements of the squares. <i>C. R. Math. Acad. Sci. Soc. R. Can.</i> 23 (2001), no. 1, 6-11. (Reviewer: Laurent Habsieger) 11B13 (11B83)</p> <p>MR1842221 Reviewed Balasubramanian, R.; Ramachandra, K.; Sankaranarayanan, A.; Srinivas, K. Notes on the Riemann zeta-function. V. <i>Hardy-Ramanujan J.</i> 23 (2000), 2-9. (Reviewer: Matti Jutila) 11M06</p> <p>MR1823442 Indexed Balasubramanian, R.; Ramachandra, K. The proof that certain functions are entire. II. <i>Bull. Calcutta Math. Soc.</i> 92 (2000), no. 1, 59-62. 30B50 (11M06 30D20)</p> <p>MR1798713 Reviewed Adhikari, S. D.; Balasubramanian, R.; Thangadurai, R. Further remarks on Steinhaus sets. <i>Publ. Math. Debrecen</i> 57 (2000), no. 3-4, 277-281. (Reviewer: Igor Rivin) 52C15</p> <p>MR1752467 Reviewed Vempaty, S.; Satyamurty, P.; Balasubramanian, R. Hydromagnetic flow in a wall heated rigid rotating annulus. <i>ZAMM Z. Angew. Math. Mech.</i> 80 (2000), no. 4, 273-281. 76W05</p> <p>MR1748375 Reviewed Balasubramanian, R.; Ramachandra, K.; Sankaranarayanan, A.; Srinivas, K. Notes on the Riemann zeta-function. III, IV. <i>Hardy-Ramanujan J.</i> 22 (1999), 23-33, 34-41. (Reviewer: Matti Jutila) 11M06</p> <p>MR1697506 Reviewed Balasubramanian, R.; Ponnusamy, S. Applications of duality principle to integral transforms of analytic functions. <i>Complex Variables Theory Appl.</i> 38 (1999), no. 4, 289-305. 33C05 (30C45 33B15)</p> <p>MR1677785 Reviewed Arasu, K. T.; Evans, A. B.; Balasubramanian, R. A new family of nested row-column designs. <i>J. Combin. Math. Combin. Comput.</i> 29 (1999), 139-144. 05B05</p> <p>MR1633674 Reviewed Balasubramanian, R.; Ramana, D. S. Atkin's theorem on pseudo-squares. <i>Publ. Inst. Math. (Beograd) (N.S.)</i> 63(77) (1998), 21-25. (Reviewer: Georges Grekos) 11B05 (11B13)</p> <p>MR1631423 Reviewed Balasubramanian, R.; Ponnusamy, S. On Ramanujan asymptotic expansions and inequalities for hypergeometric functions. <i>Proc. Indian Acad. Sci. Math. Sci.</i> 108 (1998), no. 2, 95-108. (Reviewer: Richard B. Paris) 33C05</p> <p>MR1630820 Reviewed Balasubramanian, R.; Ramachandra, K. Some remarks on a theorem of A. E. Ingham. Dedicated to Professors Zoltán Daróczy and Imre Kátai. <i>Math. Debrecen</i> 52 (1998), no. 3-4, 281-289. (Reviewer: Matti Jutila) 11M06 (11M41)</p>

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	<p>MR Publications results for "Items authored by R. Balasubramanian, R.; Kolome, New The improbability that an elliptic curve has subexponential discrete log problem under the Menezes-Okamoto-Vanstone algorithm. <i>J. Cryptology</i> 11 (1998), no. 2, 141-145. 94A60 (11G20 11T71)</p> <p>MR1614558 Reviewed Balasubramanian, R.; Fellows, Michael R.; Raman, Venkatesh An improved fixed-parameter algorithm for vertex cover. <i>Inform. Process. Lett.</i> 65 (1998), no. 3, 163-168. 68R10 (68Q15 68Q25)</p> <p>MR1601889 Reviewed Balasubramanian, R.; Ponnusamy, S.; Vuorinen, M. Functional inequalities for the quotients of hypergeometric functions. <i>J. Math. Anal. Appl.</i> 218 (1998), no. 1, 256-268. 33C05</p> <p>MR1478496 Reviewed Balasubramanian, R.; Shorey, T. N. Perfect powers in products of terms in an arithmetical progression. IV. Number theory (Tiruchirapalli, 1996), 257-263, <i>Contemp. Math.</i>, 210, Amer. Math. Soc., Providence, RI, 1998. (Reviewer: A. Pethő) 11N13</p> <p>MR1478495 Reviewed Balasubramanian, R.; Ramachandra, K. Some local-convexity theorems for the zeta-function-like analytic functions. III. Number theory (Tiruchirapalli, 1996), 243-256, <i>Contemp. Math.</i>, 210, Amer. Math. Soc., Providence, RI, 1998. (Reviewer: Matti Jutila) 11M06 (30A10)</p> <p>MR1629005 Reviewed Balasubramanian, R.; Ramachandra, K. Two remarks on a paper: "On the distribution of multiplicities of zeros of Riemann zeta function" [Czechoslovak Math. J. 44(119) (1994), no. 3, 385-404; MR1288160] by J. Moser. <i>Bull. Calcutta Math. Soc.</i> 89 (1997), no. 3, 199-208. (Reviewer: Daniel A. Goldston) 11M26</p> <p>MR1490735 Reviewed Agarwal, A. K.; Balasubramanian, R. π-color partitions with weighted differences equal to minus two. <i>Internat. J. Math. Math. Sci.</i> 20 (1997), no. 4, 759-768. (Reviewer: Christian Krattenthaler) 05A17 (05A15 05A19 05A30 11P81)</p> <p>MR1469654 Reviewed Balasubramanian, R.; Raman, Venkatesh; Srinivasaragavan, G. Finding scores in tournaments. <i>J. Algorithms</i> 24 (1997), no. 2, 380-394. (Reviewer: Moshe Rosenfeld) 05C20 (68Q25)</p> <p>MR1422784 Reviewed Balasubramanian, R.; Nagaraj, S. V. Density of Carmichael numbers with three prime factors. <i>Math. Comp.</i> 66 (1997), no. 220, 1705-1708. (Reviewer: Andrew Granville) 11N25 (11Y11)</p> <p>MR1367599 Reviewed Balasubramanian, R.; Ramachandra, K.; Sankaranarayanan, A. On the zeros of a class of generalised Dirichlet series. XVIII. (A few remarks on Littlewood's theorem and Titchmarsh points). <i>Hardy-Ramanujan J.</i> 20 (1997), 12-28. (Reviewer: Kohji Matsumoto) 11M41</p> <p>MR1367598 Reviewed Balasubramanian, R.; Ramachandra, K. Some local convexity theorems for the zeta-function-like analytic functions. II. <i>Hardy-Ramanujan J.</i> 20 (1997), 2-11. (Reviewer: Matti Jutila) 11M06 (30A10)</p> <p>MR1401713 Reviewed Adhikari, Sukumar Das; Balasubramanian, R. On a question regarding visibility of lattice points. <i>Mathematika</i> 43 (1996), no. 1, 155-158. (Reviewer: Werner Georg Nowak) 11H99</p> <p>MR1398303 Reviewed Balasubramanian, R.; Nagaraj, S. V. Perfect power testing. <i>Inform. Process. Lett.</i> 58 (1996), no. 2, 59-63. (Reviewer: John B. Friedlander) 11Y16 (68Q25)</p> <p>MR1389673 Reviewed Balasubramanian, R.; Langevin, M.; Shorey, T. N.; Waldschmidt, M. On the maximal length of two sequences of integers in arithmetic progressions with the same prime divisors. <i>Monatsh. Math.</i> 121 (1996), no. 4, 295-307. 11N25 (11J86)</p> <p>MR1389614 Reviewed Balasubramanian, R.; Ponnusamy, S. An alternate proof of Hall's</p>

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	<p>...uniform mappings inequality. <i>Bull. Belg. Math. Soc. Simon Stevin</i> 3 (1996), no. 2, 209-213. 30C45 (30C35)</p> <p>MR1379389 Reviewed Balasubramanian, R.; Soundararajan, K. On a conjecture of R. L. Graham. <i>Acta Arith.</i> 75 (1996), no. 1, 1-38. (Reviewer: Jacek Fabrykowski) 11N05 (11A05 11N37)</p> <p>MR1458087 Reviewed Balasubramanian, R.; Raman, Venkatesh Path balance heuristic for self-adjusting binary search trees. <i>Foundations of software technology and theoretical computer science (Bangalore, 1995)</i>, 338-348, <i>Lecture Notes in Comput. Sci.</i>, 1026, Springer, Berlin, 1995. 68P05 (68Q25)</p> <p>MR1457934 Reviewed Agarwal, A. K.; Balasubramanian, R. Generalized gonal numbers and a new class of partitions. <i>J. Indian Math. Soc. (N.S.)</i> 61 (1995), no. 3-4, 153-160. (Reviewer: David M. Bressoud) 11P81 (05A17)</p> <p>MR1356613 Reviewed Balasubramanian, R.; Soundararajan, K. Maximal sets of integers with distinct divisors. <i>Electron. J. Combin.</i> 2 (1995), Research Paper 22, approx. 5 pp. (Reviewer: A. J. Hildebrand) 11N37 (11A05)</p> <p>MR1300105 Reviewed Balasubramanian, R.; Ramachandra, K. On Riemann zeta-function and allied questions. II. <i>Hardy-Ramanujan J.</i> 18 (1995), 10-22. (Reviewer: D. R. Heath-Brown) 11M06 (11M41)</p> <p>MR1284559 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of a class of generalised Dirichlet series. XV. <i>Indag. Math. (N.S.)</i> 5 (1994), no. 2, 129-144. (Reviewer: Kohji Matsumoto) 11M41</p> <p>MR1280064 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of a class of generalised Dirichlet series. XIV. K. G. Ramanathan memorial issue. <i>Proc. Indian Acad. Sci. Math. Sci.</i> 104 (1994), no. 1, 167-176. 11M41 (11M06)</p> <p>MR1257415 Reviewed Balasubramanian, R.; Raman, Venkatesh; Srinivasaraghavan, G. The complexity of finding certain trees in tournaments. <i>Algorithms and data structures (Montreal, PQ, 1993)</i>, 142-150, <i>Lecture Notes in Comput. Sci.</i>, 709, Springer, Berlin, 1993. 05C85 (05C05 68Q25)</p> <p>MR1254956 Reviewed Balasubramanian, R.; Shorey, T. N. Squares in products from a block of consecutive integers. <i>Acta Arith.</i> 65 (1993), no. 3, 213-220. (Reviewer: Andrew Granville) 11N25</p> <p>MR1240240 Reviewed Balasubramanian, R.; Shorey, T. N. On the equation $f(x+1)\cdots f(x+k) = f(y+1)\cdots f(y+mk)$. <i>Indag. Math. (N.S.)</i> 4 (1993), no. 3, 257-267. (Reviewer: A. Pethő) 11D41 (11B25)</p> <p>MR1239242 Reviewed Balasubramanian, R.; Ivić, A.; Ramachandra, K. An application of the Hooley-Huxley contour. <i>Acta Arith.</i> 65 (1993), no. 1, 45-51. (Reviewer: Robert J. Anderson) 11M06</p> <p>MR1231715 Reviewed Balasubramanian, R.; Karunakaran, V.; Ponnusamy, S. A proof of Hall's conjecture on starlike mappings. <i>J. London Math. Soc. (2)</i> 48 (1993), no. 2, 278-288. (Reviewer: James A. Hummel) 30C45</p> <p>MR1218463 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of $\zeta(s) - a$. [XIII]. <i>Acta Arith.</i> 63 (1993), no. 4, 359-366. (Reviewer: Kohji Matsumoto) 11M06</p> <p>MR1206083 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of $\zeta'(s) - a$. [XII]. <i>Acta Arith.</i> 63 (1993), no. 2, 183-191. (Reviewer: Kohji Matsumoto) 11M26 (11M06)</p>

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	<p>MR10991699 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of a class of generalised Dirichlet series. XI. <i>Proc. Indian Acad. Sci. Math. Sci.</i> 102 (1992), no. 3, 225-233. 11M41 (11M06)</p> <p>MR1201232 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of a class of generalised Dirichlet series. X. <i>Indag. Math. (N.S.)</i> 3 (1992), no. 4, 377-384. (Reviewer: Matti Jutila) 11M41</p> <p>MR1195734 Reviewed Balasubramanian, R.; Ramachandra, K. Proof of some conjectures on the mean-value of Titchmarsh series. III. <i>Proc. Indian Acad. Sci. Math. Sci.</i> 102 (1992), no. 2, 83-91. (Reviewer: Robert J. Anderson) 11M41</p> <p>MR1191737 Reviewed Balasubramanian, R.; Murty, V. Kumar. Zeros of Dirichlet L-functions. <i>Ann. Sci. École Norm. Sup. (4)</i> 25 (1992), no. 5, 567-615. (Reviewer: Daniel A. Goldston) 11M26 (11M20)</p> <p>MR1175515 Reviewed Balasubramanian, R.; Ivic, A.; Ramachandra, K. The mean square of the Riemann zeta-function on the line $\sigma = 1$. <i>Enseign. Math. (2)</i> 38 (1992), no. 1-2, 13-25. (Reviewer: Tom Meurman) 11M06</p> <p>MR1163969 Reviewed Balasubramanian, R.; Ramachandra, K.; Sankaranarayanan, A. On the frequency of Titchmarsh's phenomenon for $\zeta(s)$. VIII. <i>Proc. Indian Acad. Sci. Math. Sci.</i> 102 (1992), no. 1, 1-12. (Reviewer: O. H. Körner) 11M06</p> <p>MR1149732 Reviewed Balasubramanian, R.; Soundararajan, K. On the additive completion of squares. II. <i>J. Number Theory</i> 40 (1992), no. 2, 127-129. (Reviewer: H. L. Abbott) 11B75</p> <p>MR1118951 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of a class of generalised Dirichlet series. VIII, IX. <i>Hardy-Ramanujan J.</i> 14 (1991), 21-33, 34-42. (Reviewer: Matti Jutila) 11M41</p> <p>MR1118950 Reviewed Balasubramanian, R.; Ramachandra, K. Proof of some conjectures on the mean-value of Titchmarsh series. II. <i>Hardy-Ramanujan J.</i> 14 (1991), 1-20. (Reviewer: Tom Meurman) 11M41 (11M06)</p> <p>MR1082000 Reviewed Adhikari, Sukumar Das; Balasubramanian, R. A note on a certain error-term. <i>Arch. Math. (Basel)</i> 56 (1991), no. 1, 37-40. (Reviewer: Armel Mercier) 11N56</p> <p>MR1104697 Reviewed Balasubramanian, R.; Murty, M. Ram. Elliptic pseudoprimes. II. <i>Séminaire de Théorie des Nombres, Paris 1988-1989</i>, 13-25, <i>Progr. Math.</i> 91, Birkhäuser Boston, Boston, MA, 1990. (Reviewer: M. J. Narlikar) 11G05 (11A51 11N80)</p> <p>MR1083634 Reviewed Balasubramanian, R.; Ramachandra, K. Proof of some conjectures on the mean-value of Titchmarsh series. I. <i>Hardy-Ramanujan J.</i> 13 (1990), 1-20. (Reviewer: Tom Meurman) 11M06 (11M41)</p> <p>MR1069188 Reviewed Balasubramanian, R.; Ramachandra, K. An alternative approach to a theorem of Tom Meurman. <i>Acta Arith.</i> 55 (1990), no. 4, 351-364. (Reviewer: J. B. Conrey) 11M06</p> <p>MR1067765 Reviewed Balasubramanian, R.; Ramachandra, K. On the frequency of Titchmarsh's phenomenon for $\zeta(s)$. VI. <i>Acta Arith.</i> 53 (1990), no. 4, 325-331. (Reviewer: O. H. Körner) 11M06</p> <p>MR1441322 Reviewed Balasubramanian, R.; Ramachandra, K. Titchmarsh's phenomenon for $\zeta(s)$. <i>Number theory and related topics (Bombay, 1988)</i>, 13-22, <i>Tata Inst. Fund. Res. Stud. Math.</i> 12, Tata Inst. Fund. Res., Bombay, 1989. (Reviewer: Author's</p>

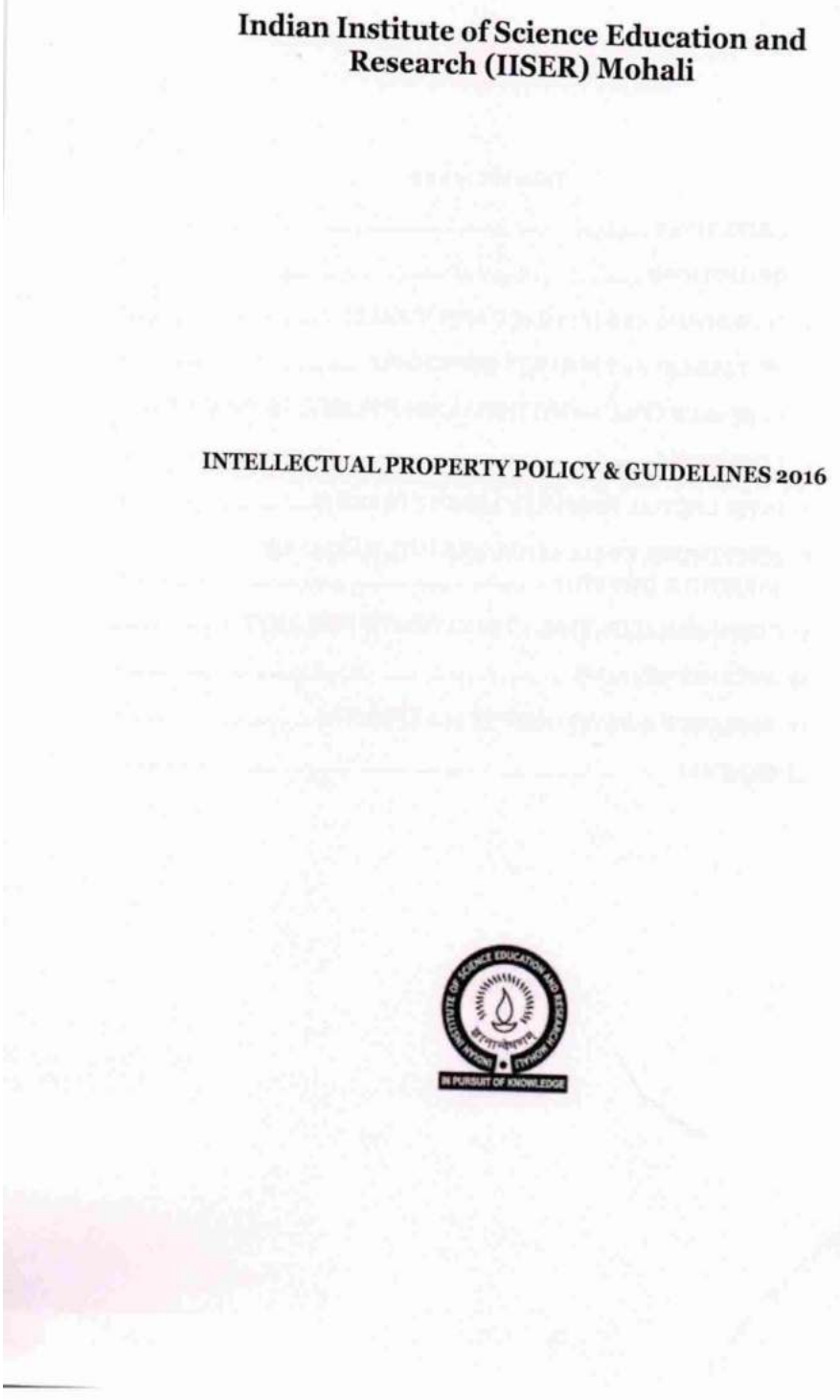
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	 <p>The screenshot shows the AMS (American Mathematical Society) website. At the top, there is a search bar with the text 'PIMS Publications results for 11M06'. Below the search bar, there is a dropdown menu for 'Mirror Sites' with 'Providence, RI USA' selected. To the right of the search bar, there is a URL: 'http://www.ams.org/mathscinet/search/publicatio...'. Below the search bar, there is a copyright notice: '© Copyright 2016, American Mathematical Society' and a link to the 'Privacy Statement'. The AMS logo is also visible. At the bottom left of the screenshot, it says '8 of 8'. At the bottom right, there is a timestamp: '18/05/16 13:07'.</p>

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	<div data-bbox="502 168 1396 1512"> <p>68 days left before your Remote Access expires http://www.ams.org/mathscinet/search/publicatio...</p> <p>India Inst of Science Education & Research, Mohall</p> <p>MathSciNet <small>AMERICAN MATHEMATICAL SOCIETY</small> <small>ISSN 2167-5163</small> Reviews</p> <p>Matches: 142</p> <p>Publications results for "Items authored by Balasubramanian, Ramachandran "</p> <p>MR1033388 Reviewed Adhikari, Sukumar Das; Balasubramanian, R.; Sankaranarayanan, A. An Ω-result related to $\tau_4(n)$. <i>Hardy-Ramanujan J.</i> 12 (1989), 20-30. (Reviewer: James Lee Hafner) 11N37</p> <p>MR1033386 Reviewed Balasubramanian, R.; Ramachandra, K. A lemma in complex function theory. I, II. <i>Hardy-Ramanujan J.</i> 12 (1989), 1-5, 6-13. (Reviewer: Aleksandar Ivić) 11M06 (30A10)</p> <p>MR1029084 Reviewed Balasubramanian, R.; Shorey, T. N.; Waldschmidt, M. On the maximal length of two sequences of consecutive integers with the same prime divisors. <i>Acta Math. Hungar.</i> 54 (1989), no. 3-4, 225-236. (Reviewer: D. R. Heath-Brown) 11J87 (11J86 11N25)</p> <p>MR1011766 Reviewed Balasubramanian, R.; Ramachandra, K. Some local convexity theorems for the zeta-function-like analytic functions. <i>Hardy-Ramanujan J.</i> 11 (1988), 1-12 (1989). (Reviewer: Aleksandar Ivić) 11M06 (11M51)</p> <p>MR0993341 Reviewed Balasubramanian, R.; Ramachandra, K. On square-free numbers. <i>Proceedings of the Ramanujan Centennial International Conference (Annamalainagar, 1987)</i>, 27-30, <i>RMS Publ.</i> 1, Ramanujan Math. Soc., Annamalainagar, 1988. (Reviewer: S. W. Graham) 11N37</p> <p>MR0962133 Reviewed Adhikari, S. D.; Balasubramanian, R.; Sankaranarayanan, A. On an error term related to the greatest divisor of n, which is prime to k. <i>Indian J. Pure Appl. Math.</i> 19 (1988), no. 9, 830-841. (Reviewer: E. J. Scourfield) 11N37</p> <p>MR0948277 Reviewed Balasubramanian, R.; Ramachandra, K. On the frequency of Titchmarsh's phenomenon for $\zeta(s)$. V. <i>Ark. Mat.</i> 26 (1988), no. 1, 13-20. (Reviewer: O. H. Körner) 11M06</p> <p>MR0945261 Reviewed Balasubramanian, R.; Ramachandra, K.; Subbarao, M. V. On the error function in the asymptotic formula for the counting function of k-full numbers. <i>Acta Arith.</i> 50 (1988), no. 2, 107-118. (Reviewer: Z. Kryžius) 11N25</p> <p>MR0938866 Reviewed Balasubramanian, R. On the additive completion of squares. <i>J. Number Theory</i> 29 (1988), no. 1, 10-12. (Reviewer: H. L. Abbott) 11B75</p> <p>MR0937930 Reviewed Balasubramanian, R.; Ramachandra, K. On the number of integers n such that $nd(n) \leq x$. <i>Acta Arith.</i> 49 (1988), no. 4, 313-322. (Reviewer: Shigeru Kanemitsu) 11N45 (11N37)</p> <p>MR0924798 Reviewed Balasubramanian, R. The circle method and its implications. Srinivasa Ramanujan centenary 1987. <i>J. Indian Inst. Sci.</i> 1987, Special Issue, 39-44. (Reviewer: Lawrence Somer) 01A60 (11-03 11P55)</p> <p>1 of 4</p> <p>MR0913763 Reviewed Balasubramanian, R. A note on a result of Erdős, Sárközy and Sós.</p> <p>18/05/16 13:0</p> </div>

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	<p>MR0908204 Reviewed Balasubramanian, R.; Ramachandra, K. On an analytic continuation of $\zeta(s)$. <i>Indian J. Pure Appl. Math.</i> 18 (1987), no. 9, 790-793. (Reviewer: Antanas Laurinćikas) 11M06</p> <p>MR0972558 Reviewed Balasubramanian, R. On the frequency of Titchmarsh's phenomenon for $\zeta(s)$. IV. <i>Hardy-Ramanujan J.</i> 9 (1986), 1-10. (Reviewer: O. H. Körner) 11M06</p> <p>MR0970327 Reviewed Balasubramanian, R. Number theory and primality testing. <i>Workshop on Mathematics of Computer Algorithms (Madras, 1986)</i>, A.5, 29 pp., <i>IMS Rep.</i> 111, <i>Inst. Math. Sci., Madras</i>, 1986. (Reviewer: Eric Bach) 11Y11 (11A51)</p> <p>MR0854724 Reviewed Balasubramanian, Ramachandran; Deshouillers, Jean-Marc; Dress, François Problème de Waring pour les bicarrés. II. Résultats auxiliaires pour le théorème asymptotique. (French) [Waring's problem for biquadrates. II. Auxiliary results for the asymptotic theorem] <i>C. R. Acad. Sci. Paris Sér. I Math.</i> 303 (1986), no. 5, 161-163. (Reviewer: D. J. Lewis) 11P05</p> <p>MR0853592 Reviewed Balasubramanian, Ramachandran; Deshouillers, Jean-Marc; Dress, François Problème de Waring pour les bicarrés. I. Schéma de la solution. (French) [Waring's problem for biquadrates. I. Sketch of the solution] <i>C. R. Acad. Sci. Paris Sér. I Math.</i> 303 (1986), no. 4, 85-88. (Reviewer: D. R. Heath-Brown) 11P05 (11D85)</p> <p>MR0847291 Reviewed Balasubramanian, R.; Ramachandra, K. Progress towards a conjecture on the mean value of Titchmarsh series. III. <i>Acta Arith.</i> 45 (1986), no. 4, 309-318. (Reviewer: Jürgen G. Hinz) 11M41</p> <p>MR0876604 Reviewed Balasubramanian, R. On Waring's problem: $g(4) \leq 20$. <i>Hardy-Ramanujan J.</i> 8 (1985), 1-40. (Reviewer: D. R. Heath-Brown) 11P05</p> <p>MR0797777 Reviewed Balasubramanian, R.; Ramachandra, K. A hybrid version of a theorem of Ingham. <i>Number theory (Ootacamund, 1984)</i>, 38-46, <i>Lecture Notes in Math.</i> 1122, <i>Springer, Berlin</i>, 1985. (Reviewer: H.-J. Bentz) 11M35</p> <p>MR0783539 Reviewed Balasubramanian, R.; Conrey, J. B.; Heath-Brown, D. R. Asymptotic mean square of the product of the Riemann zeta-function and a Dirichlet polynomial. <i>J. Reine Angew. Math.</i> 357 (1985), 161-181. (Reviewer: Matti Jutila) 11M26 (11M20)</p> <p>MR0852024 Reviewed Balasubramanian, R.; Ramachandra, K. Transcendental numbers and a lemma in combinatorics. <i>Combinatorics and applications (Calcutta, 1982)</i>, 57-59, <i>Indian Statist. Inst., Calcutta</i>, 1984. (Reviewer: Vichian Laohakosol) 11J81 (05A20)</p> <p>MR0813073 Reviewed Balasubramanian, R.; Ramachandra, K. Mean-value of the Riemann zeta-function on the critical line. <i>Proc. Indian Acad. Sci. Math. Sci.</i> 93 (1984), no. 2-3, 101-107. (Reviewer: S. W. Graham) 11M06 (11M26)</p> <p>MR0738139 Reviewed Balasubramanian, R.; Mozzochi, C. J. An improved upper bound for $G(k)$ in Waring's problem for relatively small k. <i>Acta Arith.</i> 43 (1984), no. 3, 283-285. (Reviewer: H. G. Meijer) 11P05</p> <p>MR0707605 Reviewed Balasubramanian, R.; Mozzochi, C. J. Siegel zeros and the Goldbach problem. <i>J. Number Theory</i> 16 (1983), no. 3, 311-332. (Reviewer: Robert J. Anderson) 10J15</p> <p>MR0710230 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of the Riemann zeta function and L-series. II. <i>Hardy-Ramanujan J.</i> 5 (1982), 1-30. (Reviewer: D.</p>

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	<p>MR0666161 Reviewed Balasubramanian, R.; Murty, M. Ram An Ω-theorem for Ramanujan's τ-function. <i>Invent. Math.</i> 68 (1982), no. 2, 241-252. (Reviewer: Bruce C. Berndt) 10D05 (10H25)</p> <p>MR0643171 Reviewed Balasubramanian, R.; Ramachandra, K. Some problems of analytic number theory. III. <i>Hardy-Ramanujan J.</i> 4 (1981), 13-40. (Reviewer: W. Schwarz) 10H05 (10H10)</p> <p>MR0650497 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of a class of generalised Dirichlet series. VI. <i>Ark. Mat.</i> 19 (1981), no. 2, 239-250. (Reviewer: E. Grosswald) 10H10 (10H99 30B50)</p> <p>MR0602193 Reviewed Balasubramanian, R. A note on Dirichlet's L-functions. <i>Acta Arith.</i> 38 (1980/81), no. 3, 273-283. (Reviewer: M. I. Israilov) 10H08</p> <p>MR0591599 Reviewed Balasubramanian, R.; Shorey, T. N. On the equation $a(x^m - 1)/(x - 1) = b(y^n - 1)/(y - 1)$. <i>Math. Scand.</i> 46 (1980), no. 2, 177-182. (Reviewer: B. Stolt) 10B15</p> <p>MR0566864 Reviewed Balasubramanian, R.; Ramachandra, K. Effective and noneffective results on certain arithmetical functions. <i>J. Number Theory</i> 12 (1980), no. 1, 10-19. (Reviewer: Matti Jutila) 10H25</p> <p>MR0645528 Reviewed Balasubramanian, R.; Ramachandra, K. Some problems of analytic number theory. II. <i>Studia Sci. Math. Hungar.</i> 14 (1979), no. 1-3, 193-202 (1982). (Reviewer: W. Schwarz) 10H25 (10H05 30B50 44A10)</p> <p>MR0565299 Reviewed Balasubramanian, R. On Waring's problem: $g(4) \leq 21$. <i>Hardy-Ramanujan J.</i> 2 (1979), 31 pp. (Reviewer: O. H. Körner) 10J06</p> <p>MR0543298 Reviewed Mozzochi, C. I.; Balasubramanian, R. Analytic sufficiency conditions for Goldbach's conjecture. <i>Kyungpook Math. J.</i> 19 (1979), no. 1, 85-105. (Reviewer: H. Halberstam) 10J10 (10J15)</p> <p>MR0538086 Reviewed Balasubramanian, R. A note on Hurwitz's zeta-function. <i>Ann. Acad. Sci. Fenn. Ser. A I Math.</i> 4 (1979), no. 1, 41-44. (Reviewer: C. G. Lekkerkerker) 10H10</p> <p>MR0558990 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of a class of generalized Dirichlet series. IV. <i>J. Indian Math. Soc. (N.S.)</i> 42 (1978), no. 1-4, 135-142 (1979). (Reviewer: E. Grosswald) 10H10 (30B50)</p> <p>MR0476664 Reviewed Balasubramanian, R. An improvement on a theorem of Titchmarsh on the mean square of $\zeta(\frac{1}{2} + it)$. <i>Proc. London Math. Soc. (3)</i> 36 (1978), no. 3, 540-576. (Reviewer: E. Grosswald) 10H05 (10H99 30A16)</p> <p>MR0506063 Reviewed Balasubramanian, R.; Ramachandra, K. On the frequency of Titchmarsh's phenomenon for $\zeta(s)$. III. <i>Proc. Indian Acad. Sci. Sect. A</i> 86 (1977), no. 4, 341-351. (Reviewer: O. H. Korner) 10H05</p> <p>MR0498438 Reviewed Balasubramanian, R.; Ramachandra, K. On the zeros of a class of generalized Dirichlet series. III. <i>J. Indian Math. Soc. (N.S.)</i> 41 (1977), no. 3-4, 301-315 (1978). (Reviewer: E. Grosswald) 10H10</p> <p>MR0409381 Reviewed Balasubramanian, R.; Ramachandra, K. The place of an identity of Ramanujan in prime number theory. <i>Proc. Indian Acad. Sci. Sect. A</i> 83 (1976), no. 4, 156-165. (Reviewer: Matti Jutila) 10H10 (10H15)</p>

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	<p style="text-align: right;"><i>Dean MHRD</i></p> <p>present allocation of fund is provisional. The Board was also informed that presently the MHRD has approved the allocate of 55 crore for IISER (M) against the Budget Estimates of the Institute for Rs.123.22 crore (based on actuals). The Board approved the Budget as recommended by the Finance Committee for both the financial years with the hope that MHRD will release the fund to the Institute to go ahead with the construction and other academic programmes. The Board also approved the appropriation of expenditure (the actual expenditure incurred) for the month of April 2009 which has been spent in anticipation of its approval.</p> <p>B. O. G.09.05.10</p> <p>Establishment of J. C. Bose Chair</p> <p>The Board approved the establishment of J. C. Bose Chair as recommended by the Senate in its meeting held on 29th December 2008 and as proposed to the Board it was agreed that</p> <ul style="list-style-type: none"> • The Chair be open to any outstanding scientists (regardless of the citizenship) • The tenure be kept flexible. That is, the appointment could be made for short duration (as short as a semester/year) or long duration. • Salary could be equivalent to that of the Director <i>(1.5 Lakh)</i> • adequate funds (to the extent of Rs.10 lakhs) be provided for research • perks and privileges like accommodation/telephone be given to make the position attractive • funds be provided for travel for national/international conferences • moving expenses be provided (extent of support dependent on the duration of the appointment) <p>The Selection Committee would consist of</p> <ul style="list-style-type: none"> - An outstanding scientist (Chairman) <i>- Raghunathan</i> - 2 subject experts <i>Datta, Manoharan, Srinivas, Bhattacharya</i> - Director IISER Mohali <p>B. O. G.09.05.11</p> <p>Medical Reimbursement to the Treatment of Dr. Sanjay Mandal</p> <p>After going through the proposal, the Board opined that reimbursement of medical claim can only be possible when it is supported by relevant prescription of the doctor as well as the medical bills. The same opinion has been given by the MHRD while</p> <p style="text-align: center;">(C)</p>
	<p>5. IPR Document</p>

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	 <p style="text-align: center;">Indian Institute of Science Education and Research (IISER) Mohali</p> <p style="text-align: center;">INTELLECTUAL PROPERTY POLICY & GUIDELINES 2016</p>

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	<p style="text-align: center;">Table of Contents</p> <p>1 OBJECTIVES1</p> <p>2 DEFINITIONS1</p> <p>3 TO WHOM IS THE IP POLICY APPLICABLE?2</p> <p>4 INTELLECTUAL PROPERTY OWNERSHIP3</p> <p>5 RESEARCH COLLABORATIONS AND SPONSORED RESEARCH4</p> <p>6 COPYRIGHT5</p> <p>7 INTELLECTIAL PROPERTY ADMINISTRATION6</p> <p>8 DISCLOSURE, EVALUATION, AND UTILIZATION OF INSTITUTE-OWNED IP6</p> <p>9 COMMERCIALIZATION/UTILIZATION OF INSTITUTE IP8</p> <p>10 REVENUE SHARING9</p> <p>11 RESEARCH & DEVELOPMENT AGREEMENTS10</p> <p>12 GENERAL11</p>

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	<p>1 OBJECTIVES</p> <p>The Intellectual Property (IP) Policy of the Indian Institute of Science Education and Research, Mohali (IISER Mohali) aims to facilitate the protection and valorization of intellectual property generated at IISER Mohali in the course of scientific pursuit, and offers scope for wealth generation, alleviation of human suffering and betterment of human life.</p> <p>IISER Mohali urges all its faculty, staff, and students to document their inventions, discoveries, and other innovations, such that these can be protected (where appropriate) and applied to benefit the country, the Institute, and the inventors.</p> <p>IISER Mohali is keen to actively facilitate the generation, protection, and transaction of Intellectual Property emanating from the various research and development programs undertaken. Through this official IP Policy, the Institute intends to put in place a system that brings order to the process of protection of inventions and the utilization of inventions through processes of technology transfer and entrepreneurship.</p> <p>It is also noted that this policy document constitutes, in large part, adoption of sections of the current and stated IP policy of the Indian Institute of Science (IISc), Bangalore, a well-established sister institution of IISER Mohali, with similar and overlapping objectives, institutional frameworks and goals. Both IISc and IISER Mohali are institutions engaged in undergraduate, postgraduate and doctoral education and training, with significant research engagement and pursuits. Thus, IISER Mohali is pleased to herewith adopt the IP policy of IISc, and the overall appearance, language and content of this document is intended to be entirely similar to the IP policy of the IISc, with suitable amendments where appropriate which are specific to the framework of IISER.</p> <p>2 DEFINITIONS</p> <p>2.1 “Confidential Information” means any IP, information or data of confidential or proprietary nature, including all oral and/or visual information, all information or data recorded in writing (or in any other medium, or by any other method), and all IP, information and data which the Institute is under an obligation not to divulge, whether contractual or otherwise.</p> <p>2.2 “Indian Institute of Science Education and Research (IISER) Mohali” or “IISERM” includes the “main campus” in the Knowledge City, Sector-81, SAS Nagar, Punjab 140306, and any present or future associated entities such as field/observation centers, data collection centers and external education/research centers, including outreach centers.</p> <p>2.3 “Institute Personnel” shall mean and include all Faculty and staff,</p>

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	<p>permanent, temporary, consultants, ad-hoc appointees and contract employees, engaging in research at the premises of the Institute, or off the premises of the institute, working during leave, or on duty from the Institute, including Institute faculty, academic staff, administrative staff, research staff, research associates, post-doctoral researchers, and students enrolled by the Institute in various degree programs of the Institute, regardless of the mode of entry through which they are admitted, such as undergraduate admission and graduate admission under the BS-MS program, integrated Ph.D program or Ph.D program, or working in a non-academic registration but research role (for example, students at the Institute from other Universities, whether in India or abroad, who are studying/conducting research under exchange programs, or summer programs, or programs of any other kind, for the duration of their work in the institute). However, students who are registered for a Ph.D at IISERM but who are working at a different institution under another ministry, or institution (which has its own IP policy) are exempt from this definition of Institute Personnel, for work which is carried out solely at their own institution, even if such work is submitted for a Ph.D degree at IISERM. However, if such work is carried out in collaboration with IISER Mohali, those engaged in the collaboration from IISER Mohali will constitute Institute Personnel. “Institute personnel” also includes visiting faculty members or scientists, adjunct faculty, industrial personnel, fellows project/research/technical assistants, summer fellows/trainees and any other personnel from outside institute engaged in research and development work at the institute independently or in collaboration with institute personnel. Institute personnel whose R&D effort results in an IP including invention will be referred to in this document as inventors or researchers, as the occasion demands.</p> <p>2.4 “Intellectual Property” or “IP” means any proprietary technology, inventions, methods, techniques, processes, ideas, discoveries, innovations, products, specifications, recipes, formulae, algorithms, designs, plans, documentation, drawings, data, microorganisms, business models, software, trade secrets and other technical information or know-how or any other industrial or Intellectual Property Rights, whether or not eligible for statutory protection and whether or not so protected.</p> <p>2.5 “Intellectual Property Rights” or “IPR” includes Patents, Trademarks, Copyright, Design Rights, Plant Varieties, Semiconductor Integrated Circuits layout-design, Geographical Indication.</p> <p>2.6 “Inventor” shall mean and include researchers, author(s), or any person who has contributed to the conception or/and development of any IP.</p> <p>2.7 “IP Policy” or “Policy” means the Institute’s policy on Intellectual Property, technology transfer, and transfer of knowhow, and any operating guidelines for the Policy, as amended from time to time.</p> <p>2.8 “Substantial Use of Institute Resources” means use of the Institute’s experimental facilities, laboratories, computational facilities, Institute-provided or Institute-administered funds, space or human resources, including release time from regularly assigned duties during the course of work. The routine use of Institute</p>

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	<p>library/information resources does not constitute “substantial use of Institute resources”.</p> <p>2.9 "Royalty(ies)" shall mean net revenues received from the Licensee as a result of exercising Patent Rights minus cost of seeking IP protection & legal fees for commercializing a deal.</p> <p>2.10 In this Policy</p> <p>Headings are inserted for guidance only, and will not affect the meaning and interpretation of (or limit the scope of) this policy or the intent of any provision thereof.</p> <p>Singular and plural: words importing the singular number shall include the plural and vice versa where the context requires it.</p> <p>3 TO WHOM IS THE IP POLICY APPLICABLE?</p> <p>3.1 The IP Policy of the Institute is applicable to all institute personnel making substantial use of institute resources.</p> <p>3.2 When Institute personnel work at other institutions, through a formal agreement between the Institute and such an institution, or organization, the IP Policy of the Institute will be interpreted in reference to the relevant formal inter-institutional agreement.</p> <p>4 INTELLECTUAL PROPERTY OWNERSHIP</p> <p>4.1 With the exception of rights to copyright of works which are dealt with under provision 6 below, the ownership of all IP developed by Institute personnel in the course of - or pursuant to - research and development efforts at the Institute, as defined more fully below, shall vest with the Institute. Inventors shall provide, upon request by the Institute, assignment of their intellectual property rights to the Institute and/or any other documents necessary for the Institute to perfect its ownership rights in respect of the relevant IP. The Institute shall, at the time of engaging any personnel, get relevant agreements executed by the said personnel that mandates them to execute assignments such as above at relevant times, as and when such IP is created/developed using the Institute's resources. The institute shall also require all previously hired personnel to sign such an agreement with both prospective and retrospective effect.</p> <p>4.2 Exception and Release</p> <p>4.2.1 All IP developed by Institute personnel in their own personal time and which is neither connected to the R&D of the Institute, nor developed with substantial use of the Institute's resources, shall belong to such personnel identified as inventors. However, prior to seeking any IP protection or commercialization, the concerned personnel shall submit a full disclosure to the Institute in the format prescribed and the relevant documentation supporting the claim that there was no substantial use of Institute resources.</p>

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	<p>If the Institute is satisfied, it shall give the creator a written acknowledgement that it has no claim on ownership of that particular item of intellectual property. The institute shall ensure that suitable clauses to this effect are provided in the employment/engagement agreement with the personnel.</p> <p>4.2.2 If the Institute cannot protect, or decides not to protect, or commercialize, any specific IP, or decides not to proceed with the prosecution or maintenance of the specific IPR, the Inventors may request release of the IP/IPR. Upon determination by the Institute that releasing the IP to the Inventors will not violate the terms of an external funding agreement and that such releasing would be in the best interests of the Institute and the public, the Institute may agree to release the invention to the inventor(s). However, the ownership rights shall remain with IISERM. In such case, no funds received at the institute through any of the funding mechanism can be used by the inventor(s) for prosecution and utilization of inventions. In the event of such release, the Institute will retain the right to a non-exclusive, nontransferable, irrevocable, royalty-free, worldwide license to the invention for research and educational purposes. In the event of an invention being released to Inventor(s), the Inventor(s) will be required to sign a separate agreement to remit to the Institute (i) all legal expenses and fees incurred by IISERM in protecting the IP, and (ii) at least ten percent of net earnings received by the Inventor(s) through the commercialization of the said invention. The process of filing and handling the IP will be carried out by a Patent Attorney chosen from a panel of attorneys approved by IISERM.</p> <p>5 RESEARCH COLLABORATIONS AND SPONSORED RESEARCH</p> <p>The ownership of all IP developed by institute personnel in the course of - or pursuant to - research and development efforts at the institute, vests with the institute. As an exception, joint ownership of IP with an external party will be considered under following circumstances:</p> <p>5.1 Where R&D funding is provided by the Government of India, or a State Government in India, the IP generated will be governed as per the stipulations made by the funding agency at the time the funding is provided, consistent with national legislation, if any, which happens to be applicable.</p> <p>5.2 Where R&D funding is provided by Governments of other countries and international organizations / agencies that are covered by inter-governmental agreements (with the Government of India), the ownership of any resulting IP shall belong to the institute or as prescribed in the inter-governmental agreements, which is generally prescribed in a non-negotiable but fair manner. Insofar as such provisions are consistent with the IP policy of the institute, such prescriptions would be acceptable to the institute.</p> <p>5.3 Where R&D funding is provided by private agencies, the following guidelines shall apply to ownership of IP generated, and to its commercial use and licensing,</p> <p style="text-align: right;">12</p>

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	<p>in recognition of the fact that the collaboration with the private agencies can be of different types, ranging from exploratory research to technology development.</p> <p>5.3.1 SOLE OWNERSHIP OF IP BY THE INSTITUTE</p> <p>Unless otherwise indicated as provided in 5.2 above, IP generated through institute-industry collaborations shall be owned solely by the institute. A funding agency shall have the first right to negotiate either an exclusive, sole or non-exclusive royalty-bearing license for commercial use of institute-owned IP. An exclusive or sole license may not be available to any background IP owned by the institute, if such background IP has been generated <i>a priori</i> through public funding.</p> <p>5.3.2 JOINT OWNERSHIP OF IP BY THE INSTITUTE AND A PRIVATE AGENCY</p> <p>5.3.2.1 The Institute will consider joint ownership of IP with an agency that contributes its background IP to an Institute project, or makes intellectual contributions to the project IP through the participation of its employees in generating IP together with the Institute, provided the agency also meets a substantial part of the costs of the project. If the agency wishes to exploit such jointly owned project IP commercially, the Institute will grant the agency the first right to negotiate a royalty-bearing license from the Institute. The agency's joint ownership will, however, be limited to the field of application, as identified in the project agreement with the Institute. The Institute reserves ownership of any IP generated in the fields of application not specified in the project agreement, and will be free to exploit the IP in those other fields of application without being accountable to the collaborating agency.</p> <p>5.3.2.2 The Institute will consider joint ownership of IP generated in collaborations with start-ups and incubatees in which these agencies contribute their background IP or their manpower, with the Institute providing its own background IP, faculty expertise, facilities, and also a part of the collaborating agency's costs. If the start-up or incubatee wishes to commercially exploit the IP generated from the collaboration, the Institute will grant the agency the first right to negotiate a royalty-bearing license from the Institute. The agency's joint ownership will, however, be limited to the field of application, as identified in the agreement with the Institute. The Institute reserves ownership of any IP generated in the fields of application not specified in the agreement, and will be free to exploit the IP in other fields of application without being accountable to the collaborating agency.</p>

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	<p data-bbox="612 185 1398 719">5.3.2.3 In the even that, in the future, IISERM starts an External Registration Program (ERP) in which IISERM is not the employer of a registered student, but the student carries out some portion of the research work at IISERM through a collaboration, this will be viewed as a collaborative research arrangement between the Institute and the employer of the registered student, and the ownership of the IP generated will be shared between the Institute and the employer organization. If the employer organization wishes to exploit such jointly owned project IP commercially, the Institute will grant the organization the first right to negotiate a royalty-bearing license from the Institute. The organization's joint ownership will, however, be limited to the field of application, as identified in the research proposal in the application for external registration. The Institute reserves ownership of any IP generated in the fields of application not specified in the research proposal, and will be free to exploit the IP in those other fields of application without being accountable to the employer organization.</p> <p data-bbox="456 739 667 768">6 COPYRIGHT</p> <p data-bbox="496 804 1398 922">6.1 The Institute shall be the owner of all copyrights, including for computer software and databases, teaching material and technical reports created by Institute personnel. As a traditional exception, the Institute shall not claim ownership of copyright on books and publications authored by Institute personnel.</p> <p data-bbox="496 943 1398 1115">6.2 However, if such publication or book authored by institute personnel contains information on any invention that the institute is entitled to, under this policy, the personnel shall make relevant disclosures to the institute to obtain a 'no objection' clearance before such publication is made, or caused to be made. The Institute shall ensure this obligation to disclose is covered in the employment/engagement agreement with the personnel.</p> <p data-bbox="496 1135 1398 1227">6.3 Student Thesis: A student shall own the copyright of his or her thesis. The student shall grant to the Institute a royalty-free permission to reproduce, publish, and publicly distribute copies of the thesis, in any appropriate form.</p> <p data-bbox="496 1247 1398 1361">6.4 If a thesis contains information regarding any research that is protectable as intellectual property, the institute at its discretion may delay the public dissemination of the thesis books and publications, if it intends to seek statutory protection for any material contained within it.</p> <p data-bbox="456 1413 1126 1442">7 INTELLECTIAL PROPERTY ADMINISTRATION</p> <p data-bbox="496 1476 1398 1594">7.1 An Intellectual Property Management Committee (IPMC), appointed by the Director of the Institute, shall oversee and guide the processing and management of the Institute's IP, including its utilization/commercialization. The IPMC will be responsible for reviewing and interpreting this IP policy at future dates, and for</p> <p data-bbox="1362 1619 1398 1641">12</p>

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	<p>resolving any dispute that may arise in the context of IP and IP management at the Institute. The IPMC will also provide guidelines for technology transfer undertaken by the Institute and for technology licensing practices of the Institute.</p> <p>7.2 An Intellectual Property Cell (IP Cell) will be the administrative body of the Institute, reporting to the Director of the Institute and guided by the IPMC, and responsible for the day-to-day handling of IP matters, dealing with invention disclosures submitted by Institute personnel, arranging for the evaluation of disclosures, filing and maintaining patent and other IP applications, and negotiating technology transfer license agreements, research agreements or any other agreements concerning IP related matters. The IP cell, with the guidance of the IPMC, will coordinate with patent attorneys empaneled by the institute to facilitate protection of IP. In the absence of an IP Cell, issues will be handled by the committee of Deans and Heads of Department of the Institute, under the convenorship of the Dean, Research and Development, until such time as an IP cell is functional.</p> <p>8 DISCLOSURE, EVALUATION, AND UTILIZATION OF INSTITUTE- OWNED IP</p> <p>8.1 If the R&D efforts of someone who classifies as Institute Personnel results in IP, the ownership of which is vested in the Institute (solely or jointly) as per Provision 5 above, the inventor will be obliged to disclose such an IP to the institute. The inventor(s) must promptly disclose the complete details of the IP generated or conceived to the IP Cell through the prescribed Disclosure Forms. Where an invention results from a project funded by a public agency, the nature of protection of any IP shall be consistent with the conditions under which funding has been provided for the project.</p> <p>8.2 Following the submission of Disclosure Form, the inventor(s) shall maintain the confidentiality of the IP until the process of its evaluation has been completed and a decision has been made by the Institute regarding protection for the IP and communicated to the inventor(s). Specifically, the inventor(s) shall not make public disclosure of the invention in any forum, whether in a scholarly journal, a conference, or in the news media, until after an application seeking protection for the IP has been filed.</p> <p>8.3 The IP Cell shall, within three months of the submission of a Disclosure Form, evaluate for the requisite statutory protection and commercial potential of any IP submitted, either using its own resources or, more commonly, by constituting an invention-specific Evaluation Committee (IPEC) for each IP.</p> <p>8.4 Where an IPEC is constituted for an IP, it shall be chaired by the Head of the academic Department or in his absence, or unavailability, the acting Head of the Department to which the inventor belongs, and composed of at least two researchers of the Institute with expertise in the field of IP, and the Chairman of the IP Cell, or his/her nominee. The IPEC may meet formally for such an evaluation, inviting the inventor(s) to discuss the invention in detail, or the IPEC may conduct its</p>

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	<p>evaluation without a formal meeting, but holding detailed consultations with the inventor(s) for understanding the invention and its potential application(s). The IPEC may also consult experts in IP law and the commercialization of inventions, in confidence, to assess the potential of an invention for patentability and commercialization. The IPEC may direct the IP Cell to undertake such consultations and report the recommendations of the consultants to the IPEC. The Institute may not seek protection for the IP, even though scientifically and technically meritorious if, after consultations, the IPEC believes that an IP may not be commercially attractive.</p> <p>8.5 Based on such evaluation, which can include a closed-door meeting of the IPEC, the IPEC shall make a recommendation on whether the Institute should seek statutory protection for the IP and, if so, on the territories in which such protection is to be sought. This recommendation is to be conveyed by the IP Cell promptly in writing to the inventor(s). In case the IPEC recommends seeking statutory protection for an IP, the inventor(s) shall cooperate promptly and fully with the IP Cell and the Patent Attorney chosen from a panel of attorneys approved by IISER Mohali, to prepare the application to file for protection in the jurisdictions recommended, including preparation of supporting documents, forms, affidavits, authorizations etc.</p> <p>8.6 The expenses involved in seeking and maintaining protection for IP will be met as follows: Where an invention has resulted from a project whose funding provides specifically for IP expenses, the Institute shall utilize such funds for seeking IP protection. Where such funds designated specifically for IP expenses are not available to the project from which the IP has been generated, the Institute shall bear the costs of IP protection, wholly or in part, depending on whether the inventor(s) are able to meet a part of the expenses through funds available to them. The extent of costs borne by the institute will be limited to protection of IP in India only.</p> <p>8.7 Where a student's academic thesis contains invention(s) for which statutory protection is sought, the IP Cell, working with the office of the Deans, shall seek to delay any publication of the thesis and its contents until the IP Cell conveys to the Deans a decision made (following usual procedure) by the IPEC about seeking legal protection for invention(s) in the thesis. If the decision of the IPEC is not to seek statutory protection for the invention(s) in question, the IP Cell shall convey the same to the Dean promptly, so that the publication of the thesis may be made forthwith. If the decision is to seek protection, expedited efforts shall be made by the IP Cell to have the necessary legal steps taken. After these steps have been taken, the IP Cell shall inform the Deans promptly of the same, so that a copy of the thesis is placed in the Institute Library, as is customary, making the thesis public.</p> <p>9 COMMERCIALIZATION/UTILIZATION OF INSTITUTE IP</p> <p>As the sole or joint owner of any IP, the Institute is entitled to enter into binding agreement with any party for the utilization of its IP, whether on commercial terms or on non-commercial terms in the public interest, and in a manner consistent with the terms of any agreement involving the R&D project from which IP is generated read harmoniously with the terms of this policy.</p> <p>9.1 The Institute shall be entitled to grant licenses, whether exclusive or not, for</p>

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	<p>the utilization and commercial exploitation of Institute IP, or to make such other arrangements as the Institute may deem fit to facilitate technology transfer to industry or other entities, while preserving the rights and interests of the Institute and of the inventor(s). Where Institute IP results from R&D projects funded by public agencies or through the resources provided by the Institute, an exclusive license may only be granted if the terms of public funding permit such a license. Any licensing of IP generated from public-funded research, including research work supported by the Institute, shall comply with applicable national legislation, if any.</p> <p>9.2 The cooperation of inventors with the Institute and with licensees of Institute IP is usually essential for the success of efforts to utilize/commercialize IP. Therefore, inventors shall provide all assistance to the Institute both during the effort to protect IP and the later effort to commercialize it. The assistance and active cooperation of inventors is also required in identifying potential licensees for Institute-owned IP and in negotiations with potential licensees.</p> <p>9.3 Where an inventor wishes to develop and commercialize Institute IP based on his/her invention, the Institute will generally license such IP to the inventor on favorable terms, such as through taking an equity stake in the start-up company that such an inventor might set up. Such initiatives may be channeled through the Entrepreneurship Cell, or Technology Business Incubator or other similar bodies formed by the Institute to promote such initiatives. Agreements to enable such commercialization efforts will be formulated on a case-by-case basis.</p> <p>10 REVENUE SHARING</p> <p>10.1 Except as otherwise provided in this policy, the following scale would apply to apportion among the inventors and the Institute, any royalty(ies) received through the commercialization/licensing of Institute-owned IP.</p> <p>10.1.1 Up to Rs. 50 Lakhs: 60/40: 60% in favor of the inventors and 40% to the Institute</p> <p>10.1.2 Above 50 Lakhs: RS 30 Lakhs + 40/60 for amounts in excess of 50 Lakhs: 40% in favor of the inventors and 60% to the Institute.</p> <p>10.2 The Institute may at times accept equity in the Licensee Company as part of the license fee. The inventor's share in such equity granted to the Institute shall be decided on a case-by-case basis.</p> <p>10.3 In the event of any inconsistency with the national legislation or government policies concerning IP revenue sharing, the respective legislation or government policies shall prevail.</p>

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	<p>10.4 Where the Institute licenses Institute-owned IP to the Inventors, for example, under a student or faculty entrepreneurship program, to a start-up Company, either through the office of Technology Licensing and Entrepreneurship (TOTLE) or any other initiative within or outside Institute, the Institute may accept equity in the start-up Company as part of the license fee. Such equity shall vest solely with the Institute with no share to the Inventors.</p> <p>10.5 Apportionment amongst Individuals</p> <p>Where more than one inventor is involved, initial responsibility for agreeing the division of the Inventors share of revenue amongst them shall lie with those Inventors. The revenue would be shared based on the apportionment provided by the concerned Institute faculty or primary Inventor.</p> <p>10.6 Leaving employment of the Institute</p> <p>Cessation of employment either by resigning, retirement, or completion of project/ course, under normal circumstances, will not affect an individual's right to receive a share of "Royalty(ies)", provided the IP/revenue was generated during the due course of their employment or association with the Institute. Such cessation shall not also absolve the personnel from their obligations towards confidentiality or the procurement/registration of IP in so far as executing necessary documents and/or assisting attorneys of the Institute towards the objectives of the Institute are concerned.</p> <p>10.7 Death</p> <p>In the case of the death of the Inventor, any due share of the revenue will be paid to the legal representatives of the deceased.</p> <p>11 RESEARCH & DEVELOPMENT AGREEMENTS</p> <p>11.1 As part of its R&D programs, the Institute enters into agreements for funding and/or collaboration with other entities, such as universities, research institutions, industry, and funding agencies, including government agencies and foundations. Such agreements include memoranda of understanding (MOU), research agreements, non-disclosure agreements (NDA), material transfer agreements (MTA), material testing agreements (MEA), technology transfer agreements and technology licensing agreements. To ensure that such agreements are in compliance with the IP Policy of the Institute and to protect the interest of the Institute fully, the Institute has prepared templates for each of these agreement types. These templates shall be used in preparing any such agreement, regardless of the channel of the Institute through which the agreement is routed. As specific details of an agreement may vary from case to case, the templates can be customized for a particular case, while preserving the interests of the Institute.</p> <p>11.2 Where template agreements are provided to the Institute, as when public</p>

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	<p>funding agencies and foundations are involved, the IP Cell shall ensure that such templates are in compliance with the IP Policy of the Institute.</p> <p>11.3 Where template agreements are provided by industry, the IP Cell shall ensure that the terms of the agreement are consistent with the IP Policy of the Institute, even though the preferred mode of entering into agreements with industry would always be to use templates prepared by the Institute for such engagements.</p> <p>11.3.1 All Agreements entered into by the Institute which may involve IP, including Research Agreements, consultancy agreements, material transfer agreements, material testing Agreements, and NDAs, shall be consistent with the provisions of the IP Policy.</p> <p>11.3.2 <i>Publications:</i> Research Agreements entered into by the Institute must be consistent with the primary interest of the Institute in the prompt public dissemination of its academic and research output, subject to securing statutory protection for inventions where called for.</p> <p>11.3.3 <i>Warranties:</i> As the research is conducted only on a reasonable efforts basis and is experimental in nature, the results or deliverables are provided "AS- IS" and without any representation or warranty of any kind, expressed or implied including warranty of merchantability or fitness for any particular purpose or any warranty that any use will not infringe or violate any patent or other proprietary rights of any other person or organization.</p> <p>11.3.4 <i>Indemnity:</i> The Institute requires the contracting party to indemnify the Institute from any claim, loss, cost, expense or liability of any kind that may be incurred by the Institute due to the External party's use of the results, deliverables or IP generated to any Project, including manufacturing defects, production problems, design guarantee, up gradation and debugging obligation.</p> <p>11.3.5 <i>Dispute Resolution:</i> In the event of any differing viewpoints, interpretations of the Agreements or dispute between the institute and the non- commercial or Companies or any external party, efforts shall be made to settle the issue amicably and expeditiously by mutual consultation or negotiation. Should such an amicable settlement prove to be impossible, the parties may consider arbitration mechanism under the Arbitration and Reconciliation Act to resolve the differences.</p> <p>11.3.6 <i>Signatory:</i> Agreements of all types (covered by this IP Policy) entered into by the Institute are considered to be valid and binding only when signed by the Registrar of the Institute or his or her representative. To ensure that the relevant Institute personnel are aware of the terms of a given Agreement, each Agreement is to be witnessed by one of the Institute personnel whose effort will be central to meeting the obligations of that Agreement.</p> <p>11.3.7 <i>Governing Law:</i> As a policy, all contractual agreements entered into by</p>

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	<p>the Institute shall have the jurisdiction of the Courts in Bangalore and shall be governed by appropriate laws in India.</p> <p>11.3.8 <i>Audit of accounts and Records:</i> The Institute shall retain the right to audit the accounts and records of the licensee for any Institute licensed IP. [Most licensees will not be agreeable to such a clause as they would want to maintain the confidentiality of their accounts] In the event of any discrepancy in the account and records, Licensee shall pay the reasonable costs of the audit incurred by the Institute. The Licensee is required to maintain separate account and records for the licensed IP of the Institute.</p> <p>11.3.9 <i>Infringement:</i> Institute shall retain the right to engage in or desist from or not in any litigation concerning IP and license infringements including patents, copyright, and design.</p> <p>12 GENERAL</p> <p>12.1 Regulatory</p> <p>The institute, through its agents, attorneys or advocates, shall ensure that all its research conducted independently, by its personnel discussed in this policy, is not violative of any regulatory law or any other law operational in India. In case of collaborative research projects discussed in this policy, the Institute should ensure that the concerned agreement which governs the collaborative research clearly spells out the responsibility of obtaining necessary regulatory approvals that may be required under the law for conducting said research or later actions thereto.</p> <p>12.2 Waiver of the Policy</p> <p>The Institute shall have the discretion to waive or vary any or all of the provisions of these rules or guidelines in a particular case. Such discretion shall lie solely with the Director of the Institute. A waiver on one occasion and for a particular case shall not be deemed to be a waiver or variation or act as a precedent for a waiver or variation of the same or any other provision on a future occasion or for a future case.</p> <p>12.3 Conflict of Interest</p> <p>The inventor(s) are required to disclose any conflict of interest or potential conflict of interest. If the inventor(s) and/or their immediate family have a stake in a licensee-company, then they are required to disclose the stake they and /or their immediate family have in the company, and license or an assignment of rights for a patent to the licensee - company in such circumstances, shall be subject to the approval of the IP Management Committee.</p> <p style="text-align: right;">12</p>

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	<p>12.4 Dispute Resolution</p> <p>In case of any disputes between IISERM and the Inventor(s) regarding the implementation of the IP policy, the inventor(s) may appeal to the Director of IISERM. The Director's decision in this regard would be final and binding on both the institute and inventor.</p> <p>12.5 Amendment of the Provision and Guidelines of the IP Policy</p> <p>The Institute may amend the provisions and guidelines set out in the IP Policy from time to time. The Institute shall notify the Institute personnel of such amendments as soon as possible. The amendments shall be in full force and effect on the date the amendments have been announced by the Institute to take effect.</p>
Decision	Approved.
	<p>The meeting concluded with the vote of thanks to the chair.</p>

Sd/-
Registrar/Secretary
BOG, IISER Mohali

Sd/-
Chairman
BOG, IISER