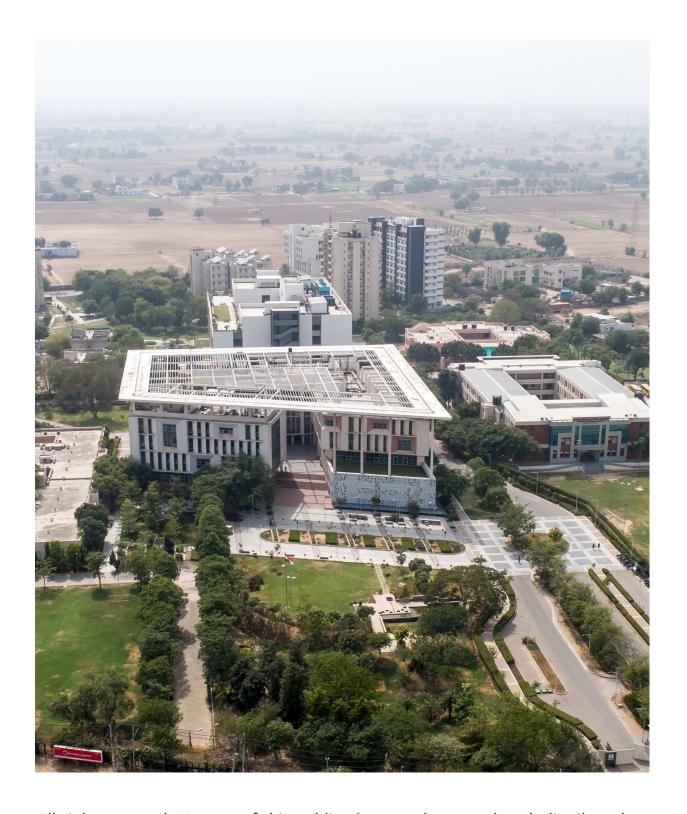
Academic Mentor: Imperial College London







All right reserved. No part of this publication may be reproduced, distributed, or transmitted in any form or by any means, including photocopying, recording, or other electronic or mechanical methods, without the prior written permission of BML Munjal University, Gurugram.

#### **CONTENTS**

- 1. **EXECUTIVE SUMMARY OF UNIVERSITY**
- 2. **VISION AND MISSION**
- 3. **QUALITY POLICY**
- **VICE CHANCELLOR'S REPORT** 4.
- 5. **ADVISORY BOARD**
- **GOVERNANCE** 6.
  - 6.1 **AUTHORITIES OF THE UNIVERSITY**
  - 6.2 **COMPOSITION OF VARIOUS AUTHORITIES**
  - 6.3 **OFFICERS OF THE UNIVESITY**
  - 6.4 MEETINGS OF STATUTORY AUTHORITIES AND MAJOR DECISIONS TAKEN
- 7. **INTERNAL COMPLIANCES** 
  - 7.1 SEXUAL HARASSMENT COMMITTEE
  - 7.2 **ANTI-RAGGING COMMITTEE**
  - 7.3 **VARIOUS PREVENTION MEASURES ADOPTED**
- 8. BMU's CONTRIBUTION TO THE DEVELOPMENT OF HARYANA
  - 8.1 HARYANA DOMICILE SCHOLARSHIP
  - 8.2 **ADOPTION AND CLEANLINESS & OTHER EDUCATIONAL AWARENESS CAMPS IN ADJOINING AREAS**
  - 8.3 SWACHHATA RELATED ACTIVITIES BY UNIVERSITY
- **FEE CONCESSIONS & SCHOLARSHIP** 9.
  - 9.1 HERO MOTOCORP 'HAMARI PARI' SCHOLARSHIP
  - 9.2 HERO MOTOCORP EDUCATE TO EMPOWER 'E2' SCHOLARSHIP
  - 9.3 SCHOLARSHIP FOR B.TECH, BBA, B.COM(HONS) & MBA PROGRAMMES
- 10. **ACADEMIC REPORT** 
  - 10.1 ACADEMIC PROGRAMMES
    - 10.1.1 SCHOOL OF ENGINEERING & TECHNOLOGY
    - 10.1.2 SCHOOL OF MANAGEMENT
  - 10.2 ACADEMIC PROGRESSION & DISTINCTIONS [2017-18]
  - 10.3 THE THIRD CONVOCATION
  - 10.4 PRACTICE SCHOOL
  - 10.5 PLACEMENTS
- 11. **RESEARCH & DEVELOPMENT** 
  - 11.1 ONGOING PROJECTS
  - 11.2 INTEGRATED R&D ACTIVITIES
  - 11.3 FACULTY PUBLICATIONS
  - 11.4 ADVANCED LABS/WORKSHOP

- **12**. **NATIONAL & INTERNATIONAL INDUSTRY LINKAGES DEVELOPED**
- **13**. **HUMAN RESOURCES: FACULTY & STAFF**
- 14. LIBRARY RESOURCES
- **15**. **CAMPUS ROUND-UP** 
  - 15.1 INFRASTRUCTURE
  - 15.2 SOLID AND LIQUID WASTE MANAGEMENT
  - 15.3 GARBAGE CLEARANCE UNITS PER BUILDING & FLOOR
  - 15.4 HOSTEL MESS/KITCHEN FACILIIES
  - 15.5 CAMPUS GREEN COVER
- **CLUBS & EXTRA CURRICULAR ACTIVITIES 16.**
- **MEDICAL FACILITIES 17**.
- **18.** HOSTEL
- MESS/CANTEEN 19.
- 20. **AUDITED FINANCIAL ACOUNTS**

**ANNEXURES** 

### 1. EXECUTIVE SUMMARY OF UNIVERSITY

BML Munjal University (BMU) is a 40-acre fully residential and co-educational Statutory Private University established under the State Legislature by the Government of Haryana and is duly recognized by UGC. The University has been notified under the Haryana State Private Universities Act, 2006 in May 2014. The University campus is located at National Highway-8, 67th KM Milestone, Gurugram, Haryana 122413.

BML Munjal University (BMU) seeks to transform higher education in India by creating a world class and innovative teaching and research environment. Founded by The Hero Group, BML Munjal University (BMU) is a not-for-profit University, offering Doctorate programmes in Management and Engineering; Undergraduate and Postgraduate programmes in Management (MBA & BBA), Undergraduate programme in Commerce (B. Com) and Undergraduate programmes in Engineering (B. Tech).

Named after the Chairman and founder of the Hero Group, Dr. Brijmohan Lall Munjal, BMU is engaged in creating, preserving and imparting internationally benchmarked knowledge and skills to a diverse community of students from across the world.

BML Munjal University (BMU) is mentored by the Imperial College London, a 108-year old institution, currently ranked 9<sup>th</sup> in the QS World University rankings (2016-2017). The unique learning environment of BML Munjal University nurtures the spirit of enquiry, creativity, problem solving, entrepreneurship and innovation; promotes hands-on and cross-disciplinary learning; inculcates job and life skills. This ensures that BMU students are transformed into well-rounded, industry-ready individuals who are equipped to take on leadership responsibilities, from the day they graduate from the university, enabling smooth transition to the workplace.

#### 2. VISION AND MISSION

### **VISION**

The BML Munjal University seeks to nurture ethical leaders who are skilled, knowledgeable, and have the life skills required for leading their organizations to success.

The University also seeks the advancement and dissemination of practically-oriented knowledge benchmarked with the best global standards.

#### **MISSION**

The BML Munjal University aims to be a leading University for the quality and impact of its teaching, research and linkages with major stakeholders. The focus of the University is to find creative solutions to problems through the application of knowledge. The university aims to create a talented community of students and faculty, who excel in teaching, learning and research, in a creative and stimulating environment. The University is in collaboration with several other institutions for the development of science, technology and the arts in the global context.

### 3. QUALITY POLICY

The BML Munjal University defines quality as the manifestation of discipline. In the organizational context, quality is the measure of organizational discipline in its character, work culture and customer focus. For example, one of the capabilities of an organization is KNOWLEDGE - the collective accumulated wisdom of its people. The productivity, profitability, customer satisfaction or market share can be directly attributed to the performance of organizational knowledge. The Performance Measurement and Performance Metrics are the two critical quality characteristics that BMU focuses on.

BMU's quality policy revolves around three critical factors:

- Benchmarking all its activities to global standards
- ❖ Defining various quality metrics and methods to measure them
- Continuous improvement

#### 4. VICE CHANCELLOR'S REPORT

The BML Munjal University has completed four years and the university has gone through many trials and tribulations. The University has created a unique educational pedagogy for enabling students to meet the 21<sup>st</sup> Century education and skill needs, and meet the aspirations of the youth, as India moves to become a global leader, based on innovation and by promotion of 'Make in India'. The curriculum is



designed to nurture understanding, inquisitiveness and passion by linking teaching, learning, research, industry and societal engagement, leading to better understanding of the subject and an ability to use it effectively.

We have had major transformations in the university. This has only been possible due to the great support and encouragement, from all the major stakeholders or the Six Pillars of the university, namely, the Parents, the Students, the Industry, the Faculty, the Management and the Government.

In the last couple of years, with our efforts and initiatives, we have been approved by a) UGC, b) recognized as a Scientific and Industrial Research Organization (SIRO) by the Dept. of S&T, Govt. of India, and c) also empanelled as member of Samavesh for National strategy and planning under Niti Aayog. This, we believe is one of the fastest timelines among the Indian universities. We continue to deliver our academic programmes with a unique blend of national and international perspectives, based on sound fundamentals and strong experiential learning.

Thus, we ensure that our teaching, learning, research, industry engagement and societal commitment along with blended learning, prepares our students for the dynamic changes expected in the 21st century, in terms of knowledge and skills.

Our unique education pedagogy links Outcomes Based Education (OBE), multi-disciplinary experiential

learning and industry & societal engagement to our 3Is - Inquiry, Innovation and Impact. Through

experiential learning, our students earn credits through internships and even international immersion

programmes from our partner institutes such as Imperial College London and Singapore Management

University, Singapore, besides some of the industrial and international experts delivering courses in the

campus.

The university has further strengthened its industry engagement and created the next generation

relevant courses, by not only expanding the existing labs and courses, but by starting new ones. Industry

linkages have been established with leading institutions like Business Analytics with IBM, Forensic

Accounting and Corporate Fraud with KPMG, Banking with Axis Bank and Advanced Manufacturing with

Siemens. Similarly, industry engagement has been initiated in areas like Lubricant and Tribology with

Shell, IoT with Intel and Digital Signal Processing with Texas Instruments. The faculty and students have

produced many research papers in international & national journals and have attended many

conferences. Some of the faculty members have filed for patents & have ongoing projects funded by DST,

Royal Academy of Engineering UK, Niti Aayog and more.

I would once again like to take this opportunity to thank the management, the faculty, staff, students

and all our internal and external facilitating agencies for their sincere contribution and continued

support and engagement with BMU. We shall continue to strive to further excel and contribute to both

our growth and to the growth of quality higher education in Haryana.

Dr. B S Satyanarayana

Annual Report 2017-18 9

# **5. ADVISORY BOARD**

S.No.	Name	Designation
1	Shri M. Damodaran	Ex-Chairman, SEBI
2	Shri Subash Bijlani	President, Magnus Consulting Pvt. Ltd., Professor of Maryland University College
3	Shri S. P. Kothari	Deputy Dean, MIT Sloan School of Management
4	Shri Hari S Bhartia	Co-Chairman, Jubliant Bhartia Group
5	Shri T V Narendran	MD, Tata Steel
6	Shri Adi Godrej	Chairman Godrej Group
7	Shri Arun Maira	Member Planning Commission of India; Ex-India Chairman, Boston Consulting Group
8	Shri Harish Salve	Senior Supreme Court Advocate
9	Shri Arun Maira	Former Member, Planning Commission of India
10	Shri Y C Deveshwar	Chairman ITC Ltd.
11	Shri Kiran Majumdar Shaw	Chairman and Managing Director, Biocon Ltd.
12	Shri Sir Mike Gregory	Head Institute of Manufacturing, University of Cambridge
13	Shri Dipankar Gupta	Ex-Senior Advisor, KPMG India; Ex-Professor, JNU
14	Shri R K Pachauri	Chair, IPCC; Director General-TERI
15	Shri Jagmohan Raju	Executive Director, Wharton-ISB Program
16	Dr. R Mashelkar	Chancellor, ACSIR, Former Director General of CSIR
17	Dr. Anand Burman	Chairman, Dabur India Limited
18	Shri Vimal Bhandari	Managing Director & CEO, IndoStar Capital Finance
19	Shri Sonjoy Chatterjee	Chairman, Goldman Sachs India
20	Shri Saurabh Srivastava	Chairman, India Operations-CA Technologies Inc.
21	Shri Dipak Jain	Dean, Sasin Graduate Institute of Business Administration
22	Shri Rakesh Bharti Mittal	Vice-chairman, Bharti Enterprises
23	Dr. Naresh Trehan	Chairman, Medanta Heart Institute

### **6. GOVERNANCE**

### **6.1 AUTHORITIES OF THE UNIVERSITY**

As per Haryana Private Universities Act and BML Munjal University First Statutes, the following are the Statutory Authorities of the University:

Statutory Authorities	Major Function	
	The Highest Regulatory Body of the University to lay down policies,	
Governing Body	approve the Budget / Annual Report; make, amend or repeal	
	Statutes, Ordinances and Rules, etc.; provide general	
	superintendence and directions and control the functioning of the	
	Principal Executive Body to approve senior appointments, fix the	
Board of Management	emoluments of employees, approve infrastructural requirements,	
	prepare annual accounts through the Finance Committee, accept	
	donations, enter into contracts, select common seal, make rules,	
	Principal Academic Body to coordinate the academic activities of	
Academic Council	the University and exercise general supervision over the academic	
	policies of the University.	
	The principal financial body of the University to take care of all	
Finance & Fee Committee	financial matters, prepare Financial Estimates (Budget) and Annual	
	Accounts, fix/revise student fee etc.	

# **6.2 COMPOSITION OF VARIOUS AUTHORITIES**

# **GOVERNING BODY**

S. No	Name	Designation	Representation
1	Shri. Sunil Kant Munjal	Chancellor, BML Munjal University	Chairman
2	Dr. BS Satyanarayana	Vice-Chancellor, BML Munjal University	Member
3	Smt Jyoti Arora	Secretary, Department of Higher Education, Govt. of Haryana	Member
4	Shri. Akshay Kant Munjal	President, BML Munjal University	Member
5	Shri. Suman Kant Munjal	Director, Rockman Industries Ltd.	Member
6	Shri Pawan Munjal	hri Pawan Munjal  Chairman, Managing Director & CEO  Hero MotoCorp	
7	Dr. Pankaj Chandra	Vice Chancellor & Chairman, Board of Management, Ahmedabad University	
8	Prof K A Padmanabhan	Chairman, Research Council of the defense R & D Labs and Former Director –IIT, Kanpur	
9	Shri. Arun Bharat Ram	Executive Chairman of SRF Ltd	Member
10	Dr. Prakash Jalote  Professor & Ex- Director, Indraprastha Institute of Information Technology (IIIT) Delhi		Member
11	Dr. Gerry George	y George Dean, Lee Kong Chian School of Business, Singapore Management University	
12	Smt. Renu Munjal	Managing Director of Hero FinCorp	Member
13	Abhay Sharma	Registrar, BML Munjal University	Member Secretary

# **Board of Management**

S. No	Name	Designation	Representation
1	Dr. BS Satyanarayana	Vice Chancellor	Chairman
2	Smt Jyoti Arora	Secretary, Department of Higher Education, Govt. of Haryana	Member
3	Shri Akshay Kant Munjal	President, BML Munjal University	Chairman
4	Shri. Suman Kant Munjal	Director, Rockman Industries Ltd.	Member
5	Ms. Swati Munjal	Director, Strategic Initiatives & Engagement	Member
6	K. Narpat Singh	Director, HR	Member
7	Mr. Naveen Parasar	Chief Finance & Account Officer	Member
8	Dr. M B Srinivas	Dean, School of Engineering and Technology	Member
9	Dr. Vishal Talwar	Dean, School of Management	Member
10	Dr. Sudip Sanyal	Director, Faculty of Computer Science & Engineering	Member
11	Dr. Jaskiran Arora	Assistant Dean, Academic Operations, School of Management	Member
12	Dr. Kalluri Vinayak	Assistant Dean, Operations, School of Engineering & Technology	Member
13	Abhay Sharma	Registrar	Member Secretary

# **ACADEMIC COUNCIL**

S. No	Name	Designation	Representation
1	Dr. BS Satyanarayana	Vice Chancellor	Chairman
2	Dr. M B Srinivas	Dean, School of Engineering and Technology	Member
3	Dr. Vishal Talwar	Dean, School of Management	Member
4	Dr. Sudip Sanyal	Director, Faculty of Computer Science & Engineering	Member
5	Dr. Goldie Gabrani	Professor, School of Engineering & Technology	Member
6	Dr. Jaskiran Arora	Assistant Dean, Academic Operations, School of Management	Member
7	Prof. Davinder Singh	Assistant Dean, Academic Operations, School of Management	Member
8	Dr. Kalluri Vinayak	Assistant Dean, Operations, School of Engineering & Technology	Member
9	Dr. Anil Vohra	Professor, Electronic Science Department, Kurukshetra University, Kurukshetra	Member
10	Dr. Raghunath Bhattacharya	Adjunct Professor, IIEST, Shibpur, West Bengal	Member
11	Dr. Sunita Malhotra	Professor, MDU, Rohtak	Member
12	Dr. Sowmyanarayanan Sadagopan	Director, IIIT-Bangalore	Member
13	Abhay Sharma	Registrar	Member Secretary

# **FINANCE AND FEE COMMITTEE**

S. No	Name	Designation	Representation
1	Mr. Akshay Kant Munjal	President	Chairman
2	Dr. B. S. Satyanarayana	Vice Chancellor	Member
3	Mr. Naveen Parasar	Chief Finance & Account Officer	Member
4	Ms. Swati Munjal	Director, Strategic Initiatives & Engagement	Member
5	Abhay Sharma	Registrar	Member Secretary

# **6.3 OFFICERS OF THE UNIVERSITY**

Designation	Name of Officer
Chancellor	Sunil Kant Munjal
President	Akshay Kant Munjal
Vice Chancellor	Dr. B.S. Satyanarayana
Registrar	Abhay Sharma
Chief Finance & Account Officer	Naveen Parashar
Controller of Examination	Ms. Suneet Soni

### **6.4MEETINGS OF STATUTORY AUTHORITIES AND MAJOR DECISIONS TAKEN**

During the period under report, the record of meetings held, and important decisions taken are given

### below:

### (i) GOVERNING BODY

Meeting No	Date	Key Approvals/Information Shared
7th/GB/August/2017	August 21, 2017	<ul> <li>Appointment of Prof Srinivas as Dean SOET and Prof</li> </ul>
		Talwar as Dean SOM
		<ul> <li>Constitute a committee to oversee all research</li> </ul>
		activities of the university; with Prof Padmanabhan,
		Mr Satish Kaura and Prof Shlekar as members.
8th /GB/January/2018	January 15, 2018	New programmes planned for the 2018 academic year:
		(a) BBA-Family Business & Entrepreneurship
		(b) MBA-Finance & Investment Banking
		(c) BTech-Computer Science
		Data Analytics
		Cyber Security (with industry)
		BTech- ECE
		Embedded Systems (with ARM)
		Advanced Communications (with Huawei)
		BTech- Mechanical
		<ul> <li>Automobile Engineering (with Shell and Hero)</li> </ul>
		Robotics and Automation (with Siemens)
		v Nobolics and Natomation (with stemens)
		(d) MTech
		(d) MTECH ★ Computer Science
		<ul><li>Embedded Systems</li></ul>
		❖ CAD/CAM
		• CAD/CAIVI
		<ul> <li>Prof Gerry George, Dean SMU agreed to send</li> </ul>
		dashboards to all schools and departments, and these
		could be used to communicate better at meetings like
		- 1
		these.

### (ii) BOARD OF MANAGEMENT

Meeting No	Date	Key Approvals/Information Shared
17 <sup>th</sup> /BOM/July/2017	July 28, 2017	<ul> <li>MoUs Approved:         <ul> <li>Between BMU, and KPMG course on Forensic Accounting and Corporate Fraud.</li> <li>Between BMU, and AIESEC in Delhi IIT.</li> <li>Between BMU, and NITI Aayog.</li> </ul> </li> </ul>
18 <sup>th</sup> /BOM/November/2017	November 01, 2017	<ul> <li>To open the bank accounts with Current/Saving mode with Yes Bank Limited.</li> <li>Annual Report of BML Munjal University for the Academic Session 2016-17.</li> <li>MoU Approved:</li> <li>Between BMU and Automotive Skills Development Council (ASDC).</li> </ul>
19 <sup>th</sup> /BOM/November/2017	November 30, 2017	<ul> <li>The Authorized Signatory (CFAO) for an e-commerce payment gateway merchant account (for card transaction) of the society be opened in the name of BML Munjal University.</li> <li>Operating Budget of the University for the academic session 2017-18.</li> </ul>
20 <sup>th</sup> /BOM/December/2017	December 29, 2017	<ul> <li>Constitution of Committee Against Sexual Harassment (CASH)</li> <li>Disciplinary Policy</li> <li>Regulations for Research Program Leading to award of Ph.D Degree for the Academic Session 2017-18</li> <li>Faculty Promotion Committee</li> <li>Unfair Means Committee (UFM)</li> </ul>
21 <sup>st</sup> /BOM/February/2018	February 23, 2018	<ul> <li>Distressed Funds Policy for students from financially poor background.</li> <li>Constitution of Road Safety Club (RSC).</li> <li>Appointment of Abhay Sharma as the Registrar of the BML Munjal University with effect from 1<sup>st</sup> February 2018.</li> <li>MoUs Approved:</li> <li>With CDSL Ventures Limited (NAD), DDI India Private Limited and College Board's Indian Global Higher Education Alliance.</li> </ul>

22 <sup>nd</sup> /BOM/May/2018	May 02, 2019	<ul> <li>Detailed Research Methodology regarding research study proposal on Olympic Khel Neeti proposed by BMU.</li> <li>Pre-placement policy and application form for applying to join the organization in the Pre-Final Semester.</li> <li>List of joining and exits of teaching and non-teaching staff.</li> <li>Student list for scholarship under Corporate</li> </ul>
22" /BUM/May/2018	May 03, 2018	<ul> <li>Approved Constitution of:</li> <li>❖ Internal Quality Assurance Cell (IQAC).</li> <li>❖ Library Committee.</li> <li>❖ Student Council.</li> <li>• Revised Degree format as per the UGC Guidelines.</li> <li>• Student Handbook for the Academic Year 2018-19.</li> <li>• Hostel Buddies Policy.</li> <li>• The members also approved the decision of distress fund committee for the application received from Kakivala Pawankumar under distress fund policy to avail financial support.</li> </ul>
23 <sup>rd</sup> /BOM/June/2018	June 23, 2018	<ul> <li>Date of 3<sup>rd</sup> Convocation on 1<sup>st</sup> of September 2018 at Campus.</li> <li>Academic Calendar for the Academic Year 2018 -19.</li> <li>Provisional Certificate for the graduating students.</li> <li>Revised Late Fee Fine Policy.</li> </ul>

# (iii) Academic Council

Meeting No	Date	Key Approvals/Information Shared
6 <sup>th</sup> /AC/October/2017	October 18, 2017	<ul> <li>Approval of admitted students for the academic session 2017-18.</li> <li>Approval of BMU scholarship for the academic year 2017-18.</li> <li>Approval of Haryana Domicile under Graduate students for the academic session 2017-18.</li> <li>Appointment of Ms. Suneet Soni (controller of Examination) as a PhD Programme Coordinator.</li> <li>Approval of PhD fee structure for the year 2017-18.</li> <li>Approval of candidates selected for the Ph.D Programme for academic session 2017-18.</li> <li>Drug Abuse Policy for ratification.</li> </ul>
7 <sup>th</sup> /AC/May/2018	May 28, 2018	<ul> <li>Reconstituted Board of Studies for School of Engineering and Technology (SoET) and School of Management (SoM).</li> <li>Updating the curricula for the School of Engineering and Technology; School of Management and School of Economics and Commerce.</li> <li>Revised degree format as per the UGC guidelines.</li> </ul>

# (IV) Finance and Fee Committee

Meeting No	Date	Key Approvals/Information Shared
7 <sup>th</sup> /F&FC/October/2017	October 31, 2017	Approved the audited balance sheet of BML
		Munjal University for the financial year 2016-17.
8 <sup>th</sup> / F&FC /Feb/2018	February 12, 2018	Fees to be charged towards Food and Hostel
		facilities for session 2018-19.
		• Fees structure of B.Tech, BBA, B.Com and MBA to
		be charged for academic session 2018-19.
9 <sup>th</sup> / F&FC /June/2018	June 1, 2018	Hostel Fee structure during vacation for the academic year 2018-19.
		• Fee Structure for the day scholar students for academic year 2018-19 for the existing batches of 2015, 2016 and 2017.
		• PhD. Fee structure for the academic year 2018- 19.
		Exam related fees for all undergraduate and post graduate programmes of the University.

# 7. INTERNAL COMPLIANCES

# 7.1 COMMITTEE AGAINST SEXUAL HARASSMENT [CASH]

S. No	Name	Designation	Representation
1	Dr. Ratna Sanyal	Professor, School of Engineering & Technology	Presiding Officer
2	Dr. Nandita Choudhury	Associate Professor, School of Engineering & Technology	Member
3	Dr. Neha Yadav	Assistant Professor, School of Engineering & Technology	Member
4	Dr. Rupa Murghai	Head, Counsellor	Member
5	Ms. Neera Sood	Girls Hostel Warden	Member
6	Mr. Sumit Shandilya	Student	Member
7	Ms. Sudeep Kaur	Student	Member
8	Ms. Purna Singh	Student	Member
9	Mrs. Vidya Sridhar	NGO, reprsentative	Member
10	Mr. Vikas Kumar	Assistant Registrar	Member Secretary

# 7.2 ANTI RAGGING COMMITTEE

S. No	Name	Designation	Representation
1	Dr BS Satyanarayana	Vice Chancellor, BML Munjal University	Chairperson
2	Mrs Vidya Sridhar	Principal, Raman Munjal Vidya Mandir	Member
3	Mr Subhas Yadav	Sub Inspector, PS Bilaspur, Haryana	Member
4	Mr Ram Avatar	Editor, Rewari Times	Member
5	Mr Ravi Pahuja	COO, RKM Foundation	Member
6	Dr Jaskiran Arora	Assistant Dean, Academic Operations- SOM, BML Munjal University	Member
7	Dr Kalluri Vinayak	Assistant Dean, Academic Operations- SOET, BML Munjal University	Member
8	Ms. Suneet Soni	Controller of Examinations, BML Munjal University	Member
9	A. Nandu Vardhan Reddy	Student B.Tech- SOET BML Munjal University	Member
10	Sejal Malhotra	Student BBA - SOM, BML Munjal University	Member
11	Mr. Ashoo Sachdeva	Father of Akshita Sachdeva (1800275C204)	Member
12	Mr. Atul Aggarwal	Father of Tanvi Aggarwal (1800334B201)	Member
13	Maturi Bhavana Reddy	Senior Student 2016 Batch	Member
14	Neera Sood	Female Warden	Member
15	Shobhit Andley	Male Warden	Member

### 7.3 VARIOUS MEASURES ADOPTED

- Incorporation of Anti Ragging Regulations under UGC regulation on curbing the menace of ragging in Higher Educational Institutions, 2009.
- Online Anti Ragging affidavits are taken from freshers as well as parents/guardians
- Constitute an Anti Ragging Committee as per guidelines of UGC
- Provide Anti Ragging Helpline Cards to First-Year students
- Sent bulk SMS to all the senior students to refrain from indulging in ragging.
- Sent bulk SMS to all the parents of senior students to advise their wards not to indulge in ragging.
- Display of laws and effects of ragging both on-campus and off-campus.
- Induction and Orientation for all the freshers
- ❖ Augmentation of security at hostels

### 8. BMU's CONTRIBUTION TO THE DEVELOPMENT OF HARYANA

### **8.1 HARYANA DOMICILE SCHOLARSHIP**

As per provisions of the Haryana Private Universities Act 2006, clause 35 & 36, BML Munjal University will grant scholarship to Haryana Domicile students on merit cum means basis, subject to meeting minimum eligibility admission criteria and completing the admission process. It is mandatory for candidates applying under the category of Haryana Domicile to submit a domicile certificate at the time of counselling/admission. The admission & award of scholarship will be decided by the Admissions & Scholarship Committee and its decision shall be final and binding. Seats remaining unfilled from the date stipulated in this category shall be treated as unreserved. (Annexure-1: Details of Haryana Domicile Students Scholarship Status-2017)

# 8.2 ADOPTION AND CLEANLINESS & OTHER EDUCATIONAL AWARENESS CAMP IN ADJOINING AREAS Visited the village Gujjar Ghatal and Kapriwsas for cleanliness & other educational awareness camps



Figure-1: Cleanliness & other Educational Awareness Camps



Figure-2: NSS Activities

#### 8.3 SWACHHATA RELATED ACTIVITIES BY UNIVERSITY

The University team undertook the swachhata promotion work in the adopted Gram Panchayat Umrain, Alwar (Raj.). For the betterment of the village and to spread the word about sanitation, various programmes were organized to bring a positive behavioural change in the hearts of the villagers. A variety of events were organized that included swachhata awareness campaigns, door to door visits, school level movie screenings and school level swachhata painting competitions. The solid waste management tasks were also performed to encourage the villagers to come forward and join the initiative which included streets and drains. Solid waste collection drives, compost pit digging, and solid waste segregation drives were also organized. After that, the villagers took a pledge not to spill garbage in the environment and always keep their society and environment clean. Subsequent cases of open defecation in the village were reduced. Apart from this, the problem of overflowing of the garbage bins and poor monitoring of the garbage disposal in the Gram Panchayat was also addressed in the meeting. The measures suggested in this regard were appreciated by the Panchayat. The students applied their engineering skills and made a smart garbage bin prototype to resolve this problem.

The prototype can automatically send the status of a garbage bin by sending a message to the designated mobile. After appreciation from the sarpanch and BDO, the presentation of the same was made to the entire Panchayat Samiti of village Umrain.



Figure-3: Swachhata Related Activities



Figure-4: Swachhata promotion work in the adopted Gram Panchayat Umrain, Alwar (Raj.)

9. FEE CONCESSIONS & SCHOLARSHIPS

On 1st November, we celebrated Founder's Day, to commemorate the life and achievements of the

founder of the Hero Group – Late Dr. Brijmohan Lall Munjal. On the same day, the University awarded

E2 and Humari Pari Scholarships.

9.1 HERO MotoCorp 'Hamari Pari' Scholarship

This scholarship is offered to first year female students at BML Munjal University, studying in full-time

B. Com (Hons), BBA, B. Tech and MBA. It is a manifestation of the Hero Group's initiative and deep

commitment to the empowerment of the girl child. Hero Group assists underprivileged but academically

bright girls to study at BML Munjal University under this scheme, thereby nurturing the women leaders

of tomorrow. (Annexure-2: Details of HERO MotoCorp 'Hamari Pari' Scholarship)

9.2 Hero MotoCorp Educate to Empower 'E2' Scholarship

The BML Munjal University recognises excellence in education and encourages its students to be the

best in their chosen field. The university offers 'E2'scholarships to selected students in 8 separate

disciplines who have consistently performed well and have been the top rank holders in their respective

fields. Educate to Empower 'E2' scholarships will cover tuition, boarding, and lodging costs. (Annexure-

3: Details of Hero MotoCorp Educate to Empower 'E2' Scholarship)

9.3 SCHOLARSHIP CRITERIA FOR B. TECH, BBA, B. COM (HONS) & MBA PROGRAMMES

Merit Plan 1

1. 96% PCME & above in class XII CBSE or ICSE Board.

Net Benefit: 60% tuition fee or Rs 5.7 Lakhs

2. 91% to 95.9% PCME in class XII CBSE or ICSE Board.

Net Benefit: 40% tuition fee or Rs 3.8 Lakhs

3. 89% to 90.9% PCME in class XII CBSE or ICSE Board.

Net Benefit: 20% tuition fee or Rs 1.9 Lakhs

### Merit Plan 2

1. JEE (Main) rank/ advanced Rrank up to 25000:

Net Benefit: 100% tuition fee+100% accommodation or Rs 12.1 Lakhs

2. JEE (Main) rank/advanced rank from 25001 to 50000:

Net Benefit: 75% tuition fee + 75% accommodation or Rs 9.1 lakhs

3. JEE (Main) rank/advanced rank from 50001 to 75000:

Net Benefit: 50% tuition fee + 50% accommodation or Rs 6.05 lakhs

### Merit Plan 3- AP /Haryana/Kerala/ Tamil Nadu/ Telangana Board

1. 98% PCME & above in Class XII:

Net benefit: 60% of tuition fee or Rs 5.7 Lakhs

2. 96 – 97.9% PCME in Class XII:

Net benefit: 40% of tuition fee or Rs 3.8 Lakhs

3. 94 – 95.9% PCME in Class XII:

Net benefit: 20% of tuition fee or Rs 1.9 Lakhs

### Scholarship Criteria for B. Com &B. Com Programmes

#### B. Com

95% aggregate & above in core 3 Subjects + English in Class XII CBSE/ICSE- Earns a 1. scholarship worth 75% of the tuition fee.

Net benefit: Rs. 4.35 lac

2. 90% - 94.9% aggregate in core 3 Subjects + English in Class XII CBSE/ICSE- Earns a scholarship worth 50% of the tuition fee.

Net benefit: Rs. 2.90 lac

87-89.9% aggregate in core 3 Subjects + English in Class XII CBSE/ICSE- Earns a scholarship 3. worth 25% of the tuition fee.

Net benefit: Rs. 1.45 lac

### BBA (in association with KPMG)

95% aggregate & above in core 3 Subjects + English in Class XII CBSE/ICSE- Earns a scholarship worth 75% of the tuition fee.

Net benefit: Rs. 5.85 lac

90% - 94.9% aggregate in core 3 Subjects + English in Class XII CBSE/ICSE- Earns a scholarship worth 50% of the tuition fee.

Net benefit: Rs. 3.90 lac

87-89.9% aggregate in core 3 Subjects + English in Class XII CBSE/ICSE- Earns a scholarship worth 25% of the tuition fee.

Net benefit: Rs. 1.95 lac

### BBA

95% aggregate & above in core 3 Subjects + English in Class XII CBSE/ICSE- Earns a 1. scholarship worth 75% of the tuition fee.

Net benefit: Rs. 5.5 lac

2. 90% - 94.9% aggregate in 3 Subjects + English in CBSE/ICSE- Earns a scholarship worth 50% of the tuition fee.

Net benefit: Rs. 3.70 lac

87-89.9% aggregate in 3 Subjects + English in Class XII CBSE/ICSE- Earns a scholarship worth 3. 25% of the tuition fee.

Net benefit: Rs. 1.85 lac

(Annexure-4: Scholarships Awarded for B.Tech, BBA, B.Com (Hons) & MBA Programmes in FY 2017-2018)

### 10. ACADEMIC REPORT

#### 10.1 ACADEMIC PROGRAMMES

#### 10.1.1 SCHOOL OFENGINEERING & TECHNOLOGY

The School of Engineering and Technology was established in 2014 and formally notified by the Department of Higher Education, Govt. of Haryana, vide Memo No: 20/7-2012 UNP (5) dated June 23, 2014. The aim is to nurture technically sound, socially responsible engineers, who will evolve into innovators and entrepreneurs capable of delivering outstanding solutions. SOET's innovative and cutting-edge B. Tech programmes are of special interest to students who wish to be a part of a close-knit community of 'thinkers' and 'doers'; who have an aptitude for engineering applications; are interested in research and want to bring about a change in the world. SOET graduates will be capable of designing and building outstanding solutions, and creating and managing enterprises for the development of the global economy.

In order to ensure that its students are abreast with contemporary trends, BMU, has some of the most advanced 3D printers on campus in its labs, to enable students to get hands-on experience in the latest fields. The printers are so advanced that they are even used by the industry to make prototypes. This is just one of the many ways in which BMU ensures that its students are fully industry ready, when they graduate.

SOET brings together outstanding academics, industry professionals, experienced researchers and the latest facilities to deliver a unique hands-on and multi-disciplinary learning experience. The emphasis is on learning by doing. The curriculum connects different areas of engineering; integrates engineering, mathematics and science along with the arts, humanities and entrepreneurship; and focuses on building a range of life skills, essential for a career success in the 21<sup>st</sup> century.

The School of Engineering & Technology offers the following programmes:

S. No.	Programme	Duration
1	B. Tech- Electronic & Communication Engineering	
2	B. Tech-Computer Science & Engineering	4 Years
3	B. Tech- Computer Science	4 Years
4	B. Tech- Mechanical Engineering	4 Years
5	B. Tech. Civil Engineering	4 Years
6	PhD in Engineering	3 Years

#### **10.1.2 SCHOOL OFMANAGEMENT**

The School of Management was established in 2014 and formally notified by the Department of Higher Education, Govt. of Haryana, vide Memo No: 20/7-2012 UNP (5) dated June 23, 2014. The School of Management offers Undergraduate and Postgraduate Programmes in various specializations viz. Core Management, Human Resource, Operations, Finance, Marketing and System Management. Industry requirements are met by adopting a contemporary syllabus and pedagogy involving case-based teaching, industrial projects, guest lectures by eminent experts and industrial visits. Students and Faculty members benefit alike from enhanced engagement of industry experts in various activities of the School.

The MBA programmes at BML Munjal University take a long-term view of business education and prepare students for long and fulfilling careers. Our multi-disciplinary, application-based curriculum, mentored by Imperial College London, provides life skills and practical knowledge that allows us to create innovators, thought-leaders, and entrepreneurs, who can reinvent the future of doing business in new ways. Through these programmes, the students are enabled to become business ready and to lead from the day they step into the industry.

In the current global context, the School believes that professionals must exhibit both technical and character-competence to achieve business objectives and to make ethical choices. The School is committed to developing these qualities in its students.

Co-designed by Imperial College, London, the BMU's innovative BBA programme offers a new vision for business education. Based on an interdisciplinary and integrated curriculum, with a team-based, problem solving and hands-on learning environment, the BBA programme prepares its students for the corporate world. Students graduate with practical knowledge and skills that will help them set the highest possible standards at the workplace. For example, they will learn how to analyse business environment, devise a business plan, work as a cohesive team and think of effective solutions to problems. The School of Management offers the following programmes:

S. No.	Programme	Duration
1	<ul> <li>Master in Business Administration</li> <li>MBA (Regular)</li> <li>MBA in Business Analytics</li> <li>MBA in Finance and Investment Banking</li> <li>MBA in Forensic Accounting and Corporate Fraud (in association with KPMG)</li> </ul>	2 Years
2	Bachelor in Business Administration	3 Years
3	PhD in Management	3 Years

# 10.2 ACADEMIC PROGRESSION / DISTINCTIONS [2017-2018]

Result Analysis- MBA: 2016-2018, B.Tech:2014-2018, BBA: 2015-2018 and B. Com (Hons): 2015-2018

Programme	Appeared	Qualified	Not Qualified	Suma Cum Laude Above 9 CGPA	Magna Cum Laude 7-9 CGPA	Cum Laude Below 7 CGPA	Result (%)
МВА	43	43	0	0	21	22	100.00
B. Tech (Computer Science and Engineering)	61	58	3	4	35	22	95.08
B. Tech (Computer Science)	24	24	0	1	12	11	100.00
B. Tech (Mechanical Engineering)	71	70	1	4	41	26	98.59
B. Tech (Electronics and Communication Engineering)	20	19	1	0	13	7	95.00
B. Tech (Civil Engineering)	11	11	0	0	5	6	100.00
ВВА	15	14	1	1	4	10	93.33
B. Com (Hons)	19	15	4	2	8	9	78.95

(Annexure-5: List of graduating students)

## **10.3 THE THIRD CONVOCATION**

The ceremony of the Third Convocation of BML Munjal University, Gurugram for the 2018 batch, held at the University campus, was presided over by Shri. Pranab Mukherjee, Former President of India as the Chief Guest along with Shri. Ritesh Agarwal, Founder and CEO OYO Rooms as the "Guest of Honour". A total of 269 students were awarded their respective degrees at the convocation.

Programme	Appeared	Qualified	Pass %
Master of Business Administration	43	43	100.00
Bachelor of Technology (Computer Science and Engineering)	61	58	95.08
Bachelor of Technology (Computer Science)	24	24	100.00
Bachelor of Technology (Mechanical Engineering)	71	70	98.59
Bachelor of Technology (Electronics and Communication Engineering)	20	19	95.00
Bachelor of Technology (Civil Engineering)	11	11	100.00
Bachelor of Business Administration	15	14	93.33
Bachelor of Commerce (Hons)	19	15	78.95

## **MEDALS AWARDED AT CONVOCATION:**

Dr. Brijmohan Lall Munjal Medal

2 · · J. · · · · · · · · · · · · · · · ·			
Programme	Name of Student	CGPA	
School of Engineering & Technology	Utkarsh Dwivedi	8.4	
School of Management	Mrinal Tyagi	8.41	
School of Economics & Commerce	Kushagra Agarwal	9.41	

## **Academic Excellence Medal**

Programme	Name of Student	CGPA
Master of Business Administration	Sonali Sitoshna Nayak	8.56
Bachelor of Technology (Computer Science and Engineering)	Sanket Tantia	9.83
Bachelor of Technology (Computer Science)	Mayank Gupta	9.62
Bachelor of Technology (Mechanical Engineering)	Shashank Pandey	9.51
Bachelor of Technology (Electronics and Communication Engineering)	Saif Jahangir	8.98
Bachelor of Technology (Civil Engineering)	Shiv Charan Semwal	8.33
Bachelor of Business Administration	Shruti Jain	9.15
Bachelor of Commerce (Hons)	Vipin Bansal	9.43



Figure-4: Third Convocation



Figure-5: Academic Procession-Third Convocation



Figure-6: Conferment of Degree by Chief Guest- Shri. Pranab Mukherjee, Former President of India, Dr.B. S. Satyanarayan, Vice Chancellor & Shri Akshay Kant Munjal, **President-BML Munjal University during Third Convocation** 



Figure-7: Conferment of Degree by Guest of Honour-Shri. Ritesh Agarwal, Founder and CEO OYO Rooms, Dr. B. S. Satyanarayan, Vice Chancellor & Shri Akshay Kant Munjal, President-BML Munjal **University during Third Convocation** 



Figure-8: Post Convocation Interaction of Shri Suman Kant Munjal-Chancellor, BML Munjal University, Ms. Swati Munjal- Director, Strategic Initiatives & Engagement-BML Munjal University & Student Council Members with Shri. Pranab Mukherjee, Former President of India

#### **10.4 PRACTICE SCHOOL**

All the students related to B. Tech, MBA, BBA & B. Com (Hons) have completed their practice school/internship in various reputed international & national companies like Hero MotoCorp Ltd, Ericsson India Pvt Ltd- Gurgaon, Huawei Telecommunications Ltd-Gurgaon, Lodz Poland, Binani Cement Pvt. Ltd-Rajasthan, Digital Product School- Germany, Netlink Software Pvt. Ltd-Bhopal, NASA Fire Technology Limited-Ahmedabad, NYX Incorporated-USA, Amazon-New Delhi, Al Khalili Construction, LLC-Oman, Aditya Aluminium Limited, Hindalco Industries-Odisha etc. (Annexure-6: Details of practical schools/internships)

## **10.5 PLACEMENTS**

In the last academic year 43 students of MBA, 96 students of B. Tech, 03 students of BBA & 02 students of B. Com (Hons) have been placed in many reputed companies like TVS Motors, Hero Fincorp, Amazon, Axis Bank, Genpact, Hero Motocorp, HDFC, Sun Birla etc. (Annexure-7: Details of placements)

## 11. RESEARCH & DEVELOPMENT

Though the University has been in existence for just 4 years, it has made significant progress in research and development endeavours.

## **11.1 ONGOING PROJECTS**

The list of ongoing projects or projects completed this academic year at BMU include:

Name of Projects	PI/PoC	Amount & Agency
Surface Engineering and Thin film technology	B S Satyanarayana/	Rs 50 L (Royal
for Course Development and Training Faculty	Dr. O.S. Panwar	Academy of Engg UK)
for Automotive and Sensor Applications		
engineering		
Spectroscopic investigations on	Dr. Tabish Rashid	Rs 10 L (DST)
functionalized fullerene derivatives for		
prediction of efficient acceptors in organic		
solar cells		
Investigation of structure and properties of	Dr. Amarnath Bheemareddy	Rs 22 L (DST)
h-bonded unsymmetrical n-type organic		
semiconductors: towards efficient organic		
field effect transistors		
Development of thermal diffusion barrier	B S Satyanarayana/	Rs 17.5 L (Rockman Ltd)
coatings for cam chain pin.	Dr. O.S. Panwar /	
	Ajay Yadav/	
	Dr. Abhimanyu Rana	
Optical thin film coatings for defence	B S Satyanarayana/	Rs 5 L (Shakthi Works)
instrumentation	Dr. O.S. Panwar /	
	Ajay Yadav/	
	Dr. Abhimanyu Rana	

Study of Jan Aushadhi process	Dr. Ritu Chikara/	Rs. 25 L (Niti Aayog)
	Dr. Ruchi Garg/	
	Dr. Vishal Talwar/	
	Dr.B.S.Satyanarayana	
Copper enabled low cost, clean water	Dr. B. S. Satyanarayana	Rs. 6.6L (Traditional
technology for rural environments.		University, Foundation
		for Revitalisation of
		Local Health Traditions
		(FRLHT))

#### 11.2 INTEGRATED R&D INITIATIVES

The University has also created a cohesive R&D strategy by creating six multidisciplinary research competence platforms to enable student learning, skilling, industrial engagement linked experiential learning, faculty R&D, and industry linked technology research for enabling inclusive innovation and enterprenurship.

- ❖ Centre for Cloud, HPC, Analytics, Mobility, Policy, Social Media and Security (C-CHAMPSS),
- Centre for Materials, Advanced & Additive Manufacturing, Integrated Automation through Networks (Make in India) (C-MAAIN),
- ❖ Centre for Sustainability, Environment, Water, Waste Management and Clean Air (C-SEWWA),
- Centre for Clean & Renewable Energy, Energy Efficiency, and Management, (C-CREEM),
- Centre for Large Area Microelectronics, Plastic & Printable (Flexible) Electronics and Surface Engineering (C-LAMPPES),
- Centre for Sensors, Health, Instrumentation, Networks, Embedded systems, (C-SHINE).

These six centres provide the platform for the university to work towards any new product or service domain, linking all the capabilities for skill development, incremental innovation, products and service development and delivery, to entrepreneurship and "Make in India", in a sustainable fashion.

Sustainability includes sustainable ROI for industry through innovation, and environmental sustainability, built in to the product or service throughout the product/ project lifecycle management. This could enable, an MSME, a start-up or even an Indian/International MNC.

Further to accelerate the establishment of these R&D centres and to encourage faculty and students to take up active research, the BMU initiated the University Research Promotion Scheme initiative. The University, under its Research Promotion Scheme has funded many initiatives laying the foundation for project proposals and publications; student R&D and experiential learning. The research initiative projects for faculty and students started with an initial fund of Rs 30 lakhs, which has already led to multiple project proposals worth over Rs 440 crores; 15 publications; over 25 conference papers; multiple student projects; experiential learning activity, one patent filing and more. This is over and above the large investment in the six technology centres worth over Rs 500 crores, which have now become fully functional.

The projects, begun under the University Research Promotion Scheme initiative, have been sanctioned Rs 30 lakhs (Rs 20 lakhs for faculty initiative and Rs 10 lakhs for student activity) and include:

- 1. Establishing a facility for growth and characterization of diamond like carbon (DLC) thin film coating using the Plasma CVD process for automotive and medical applications.
- 2. Study of feasibility of Coaxial Self Assembly by n-and p type organic semi conductors for large area and flexible electronics.
- 3. Preliminary studies of development of Metal Laser Sintering Technology by integrating reverse engineering.
- 4. Establishing a facility for Vacuum Nano Electronics Device Simulations, growth and characterization.
- 5. Study of Efficient Solar Cells by using a coaxial self assembly of n and p type semiconductors.

- 6. Study of electronics, structural and mechanical properties of Cathodic Arc grown nano carbons, Tetrahedral Carbon, for flexible electronics and tribological applications
- 7. Investigating & optimizing the machinability of new high strength steel and titanium alloys for automotive & aerospace applications
- 8. Study of electron emitters and design of arrays for Fabrication and analysis of micro channels for use in electric propulsion system for pico & nano satellites
- 9. Design and development of a Bone Fracture Fixation Machine (design and initial fabrication of 1st prototype has been completed and is under testing, as part of student projects and patent to be filed)
- Student Projects (most major components designed and made in the workshops)
  - Eco Cart (participated in three events)
  - Race Car (one event in Noida)
  - All Terrain Vehicle (one event in Ahmednagar)
  - Robotics systems with remote navigation control (multiple events and won awards)
- Centre for Operational Excellence has been established in the university campus with Prof. Kalyan Talluri, from Imperial College London as Chair Professor. The Centre especially looks into issues related to transformation of India into a global leader. These include looking at the university's focus on building an Institute of Inclusive Innovation. Students not only get the opportunity to attend a course delivered by the Imperial College faculty at BMU, but also have provision to attend courses at Imperial College London to get additional credits. The faculty has also been involved in joint research and paper publications.
- Research Projects: The University has joint projects of over Rs. 2 crores, besides nearly Rs 250 crores of investment from industries including, Siemens, IBM, Shell, KPMG, Hero MotoCorp and Axis in over 15 labs and courses in the campus. Grants have also been received from organisations including DST, Government of India, Royal Academy of Engineering, UK (RAEngg) - Newton Bhabha Fund and other

organisations. These include projects in areas such as: Surface Engineering & Nanotechnology based Sensors in collaboration with University of Surrey, DST grants for organic semiconductors, novel materials, spectroscopic study and mathematical modelling.

- BMU has been recognized as a master trainer centre: under skill development with IASC-NSDC and has been invited by Advanced Manufacturing and other skill development sectors and even under BRICS cooperation for Manufacturing 4.0.
- Faculty's contribution to Research: R&D projects of the University are supported and facilitated by over 100 regular faculty, besides collaboration with other national and international institutions, thus, enabling joint or stand-alone research in multidisciplinary areas.

### **11.3 FACULTY PUBLICATIONS**

In the last academic year, the faculty members have published many research papers in different indexed international & national journals like Springer-Journal of Wireless Networks, Journal of Applied Mathematics and Physics, American Journal of Humanities and Social Sciences, International Journal of Research in Humanities, Arts and Literature, International Journal of Advanced Operations Management, Journal of the European Ceramic Society, Journal of Experimental and Theoretical Artificial Intelligence, Elsevier, International Journal of Thermal Sciences. Apart from this, they have also presented & published many research papers in international & national conferences like International Conference on Recent Development in Mechanical and Industrial Engineering (ICRDMIE)-Delhi International Conference on Computing Networking and Informatics (ICCNI)-Covenant University, Nigeria, International Conference on Business, Economics & Sustainable Development-TERI etc. They have written many books with various international & national publication houses.

## (Annexure-7: Details of faculty publications)

## 11.4 ADVANCED LABS/WORKSHOP

- Manufacturing Process Lab-I
- **Robotics Lab**
- Pneumatic & Hydraulic Lab
- Automation Lab
- **Electrical Energy Studies Lab**
- **Process Instrumentation Lab**
- Mechatronics Lab
- CNC Controller Lab
- IC Engine & Thermodynamics lab
- Hydraulics & Fluid mechanics Lab
- Mechanics of Solids
- Kinematics & Dynamics of Machines lab

- Heat & Mass Transfer Lab
- Transportation Engineering Lab
- Structural Engineering Lab
- Geo Tech Lab
- Environmental Engineering lab
- Civil Engineering Material and Concrete Lab
- Electrical & Electronics Lab
- Microwave Lab
- MBSD, DHD Lab
- Control Systems Lab
- Communication Lab
- IoT Lab

#### 12. NATIONAL AND INTERNATIONAL LINKAGES DEVELOPED

The BML Munjal University has signed Memoranda of Understanding with the following Foreign Universities, to improve the quality of education and to meet the International demands.

- MoU with Imperial College, London, for potential mentorship of the School of Management (SoM). BMU proposes to conduct teaching and high-quality research, especially focused on issues pertaining to India and other emerging economics. ICBS will serve as a mentor institution, where it assists BMU SoM in its formation, development and growth. The mentorship will encompass both research and education activities.
- ♦ MoU with Singapore Management University, Singapore, to provide a framework of cooperation and to facilitate collaboration on a non-exclusive basis, in areas of mutual interest including exchange of faculty and students.
- MoU with Institute for Trans-Disciplinary Health Services and Technology, the purpose of the MoU is cooperation and promotion of research and development and publication in areas of mutual interest. Formulation of joint research proposals and participation in joint research programmes, visits by faculty, students and researchers to each other's organization, for initiating and implementing joint projects on mutually agreed terms.
- ❖ MoU with National Physical Laboratory, New Delhi, to facilitate exchange visits of staff for a limited period, for implementation of joint tasks in the areas of cooperation.
- MoU with Axis Bank, for offering an elective course with over 40 hours of learning in banking, to students of BMU at its campuses in the 1st year of their MBA programme, designed and delivered jointly to meet the requirements and compliance norms from both the parties.

- ❖ MoU with Sangam Capital Advisors Private Limited, for sharing and exchanging knowledge and expertise in the fields of strategic partnerships, joint evaluation and advisory of investment opportunities as also for technical, scientific research, student training opportunities, staff exchange.
- MoU with Saint Mary's College of California, USA, intended to establish academic cooperation in order to further the mutual interests of and to foster engagement in collaborative research, hosting short term academic programmes and participation in seminars and academic meetings for members of staff.
- ❖ MoU with Kent State University, USA, for exchange of students for traditional student exchange programmes, exchange of academic personnel for teaching, research, organizing joint seminars and conferences, hosting of visiting faculty, exchange of academic programme materials, development of joint research & publications, study abroad of students between institutions and development of specialized degree completion programmes.
- \* MoU with Australia India Institute Private Limited, To facilitate MoUs with reputed Australian Universities & offer collaborative research, participate in seminars and academic meetings.

### 13. HUMAN RESOURCES: FACULTY AND STAFF

BML Munjal University makes a continuous endeavor to strengthen the faculty by recruiting senior professionals and experts from diverse domain and subject related areas for School of Engineering & Technology, School of Management and School of Economics & Commerce. The faculty strength related to School of Engineering & Technology now stands at 78, School of Management 14. A brief listing of the faculty members is appended as Annexure-8: List of Faculty in this report. Besides the faculty members, BML Munjal University is strongly supported by a team of talented and competent administrative and technical staff. A brief listing of the staff members is appended in Annexure-9: List of Staff.

### **14. LIBRARY RESOURCES**

The Library lies at the heart of teaching, learning and research at the University. It caters to the information needs of the students, faculty members, staff and research scholars. It occupies a place of pride in the University and is an essential component of the Institute's outstanding research and education mission. The Library is housed in an air-conditioned building with a well-furnished, spacious reading room which creates an atmosphere of serenity and thereby inspires intellectual stimulation and research. It has a vast repository of both print and electronic resources that include books, print journals, magazines, project and/or annual reports, newspapers, articles and case studies, courseware and e-databases/e-journals (IEEE, EBSCO Business Source Premier, J- Gate, Bloomberg and Thomson Reuters) that can be used as references by both students and faculty. The Library is also an institutional member of the Developing Library Network (DELNET) and National Digital Library of India (NDLI) for sharing the resources among its member libraries.

The Library is automated by integrated KOHA Library Management Software with RFID Technology and has utilized Information Technology extensively to ensure that resources are accessible at any time. The Digital Library provides a conducive environment for intellectual inquiry by providing user-focused services to obtain and evaluate scholarly information and knowledge. It is connected to high speed internet and intranet of a network. All activities of the Library are computerized, including smart ID cards and On-line Public Access Catalogue (OPAC) to know the status of books at any time. The Library provides various specialized services to the users, i.e., CAS, SDI, News Alert, Reference, Digital Archiving and OPAC.

#### **Vision of Library**

- Pay attention to the information needs of patrons
- "Exemplary customer service" is our mantra/watchword
- Personal research assistance and service
- Continue the tradition of providing high quality services
- Space for teamwork and collaborative learning

## **Functionalities**

- Acquisition of Library Resources
- Cataloguing &Classification of Resources
- Reference & Information service
- Serial Control
- Library Automation

(Annexure-10: Details of Library)

#### 15. CAMPUS ROUND-UP

- Total No. of buildings (Physical Infrastructure) = 13
- Total number of hostels=06
- Total number of occupants in hostels=1994
- Total number of toilets in hostels=229
- Student: Toilet ratio (Hostel) =9:1
- Total number of toilets in the campus (Other than hostel): for Differently abled = 18; for Male & Female =182
- Total number of toilets in the University=229+200=449
- All water supply systems are connected with RO water for drinking in the whole campus and 100% of RO rejected water is used for flushing.
- Having garbage clearance units per building & floor
- Having solid & a liquid waste management system:
  - ✓ **Compost Machine-**Capacity: 250 kg/day, decomposing garden & kitchen waste, converting it into manure. The food & green waste are used for composting. The excessive compost is given to nearby villages like Lokra, Sidhrawali & Kapriwas etc for their use, as a part of CSR activity
  - ✓ Rain Water Harvesting Pits- 22 rain water harvesting pits for maintaining the ground water level.
  - ✓ **Pond-**Capacity of 262 cubic meters for collection of excess rain water.
  - ✓ **Swells** For collection of rain water other than pits & pond, we have created swells.
  - ✓ **Sewage Treatment Plant-**700 KLD STP for treating kitchen & toilet waste, entire campus water is treated having zero discharge outside.
  - ✓ Effluent Treatment Plant- 100% of laundry waste water is treated without any outside discharge.
  - ✓ **Treated Water Usage-** Treated water from STP is used for flushing & gardening purpose.
  - ✓ RO Water Recycling System- 100% of RO rejected water is used for flushing



Figure-9: Compost Machine



Figure-10: Pond for Rain Water Harvesting



Figure-11: Sewage Treatment Plant



Figure-12: RO System

- With modern hostel/mess facilities
  - ✓ Spacious & well-ventilated kitchen area equipped with high capacity exhaust & treated fresh air units.
  - √ Two messes with 700 seating capacity
  - ✓ Provision of machines like Chapati machine, boiler, tilting pan, high pressure cooking ranges, wet & dry grinders etc.
  - ✓ Gloves, Headgears and Aprons are mandatory while cooking / serving food
  - Surprise inspections to ensure adherence to hygiene measures
  - ✓ Periodic health checkup of hostel staff
  - ✓ Integrated pest management
  - ✓ Well trained & groomed staff

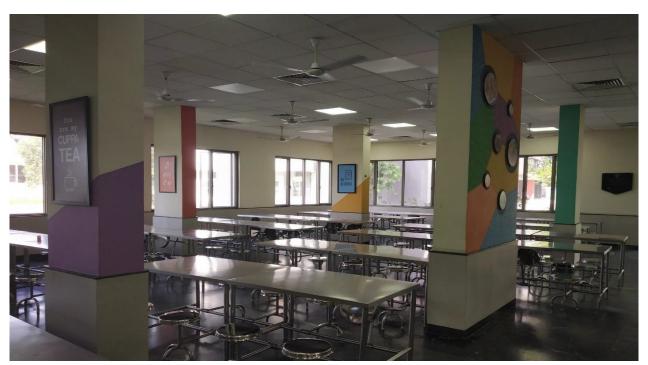


Figure-13: Hostel Mess

- **Green Campus**
- ✓ **Green Area-**84% of total campus comprises of ground covers, trees, shrubs etc.
- ✓ No. of Trees-11752 of total trees comprising of various species.
- ✓ **Manpower-**16-member team maintains the landscape and green area around the campus
- ✓ **Taps & Showers Aerators**-Taps and showers in whole campus are equipped with aerators creating a non-splashing stream and often delivering a mixture of water and air, reducing water wastage. We used portable sprinklers are used for water conservation.



Figure-14: University Green Area

- Solar power Initiative innovative usage
- ✓ **Solar Cells**-Grid connected photovoltaic power system of 246 KW capacity.
- ✓ **LED Lights-**The entire campus is equipped with LED lighting for less energy consumption.
- ✓ Natural Light Usage-The design of academic & library building allows more daylight usage decreasing energy consumption.

✓ Air Cooled Chiller with adiabatic technology- 650TR of air cooled chiller instead of water with inverter technology which saves water & electricity.



Figure-15: Grid connected photovoltaic power system



Figure-16: Chiller



Figure-17: Energy Conservation by Natural Light Usage

(Annexure-11: Details of Campus Round-UP)

#### 16. CLUBS & EXTRA CURRICULAR ACTIVITES

The BML Munjal University focuses on the holistic development of every individual and not purely on academics. We strongly believe that to build a community it is essential for all stakeholders to participate and interact beyond the confines of the classroom. A variety of cultural, social, athletic and academic clubs and societies are available for University students. The activities on campus are focused on allowing every individual to express his or her talent and to encourage them to attempt new pursuits within a safe and supportive environment. The objective of all the Clubs is to provide a platform to build, support and sustain an inclusive and vibrant student community at BMU; where members have the opportunity to pursue their passion, expand their horizons, develop leadership skills, reach their full potential and change the world around them.

The core values are the foundation blocks for all student activities. They are as follows:

- ✓ Team Spirit: To foster a culture of mutual trust, support and encouragement, in order to create a friendly environment within the student community.
- ✓ Entrepreneurial Spirit: To develop entrepreneurial orientation where Club members are able to nurture their ideas, put them into practice.
- ✓ Leadership Skills: To develop leadership skills where members are able to confidently participate, develop and lead.
- ✓ **Scholastic Excellence:** To encourage scholastic excellence by learning through hands-on experience and exposure to latest academic developments.

## **Clubs /Societies for students include:**

### Strategists and Entrepreneurship Club

The Strategists and Entrepreneurship Club came into existence with the vision of creating future leaders and achieve an in-depth understanding of contemporary trends, while itself acting as the centre to entrepreneurial ventures taken by its students: providing a strong foundation upon which they can successfully establish their enterprises implementing their creative ideologies.

#### **Initiatives:**

- BMU Marketplace Online and offline platform for the sale of products sourced from NGOs, and made by students on campus, etc. Started as a pawn shop on campus, it has now been an online set up on various social media platforms. Students get hands on experience on how to deal with sellers, customers and how to use various online platforms for selling and even use analytics to boost business.
- Falhaar, an exclusive fruit-shop that caters to several students who wish to include some health in their diet replacing the regime of junk food on campus.
- **Tibetis**, a campus outlet serving the Tibetan favourite: Momos. The students have researched several competitive names and developed a better way of selling them, formulating new deals and implementing modern marketing concepts.
- Book2Book: It is a student-run startup launched on 25 January 2017 by a determined team of 3 students. Book2Book offers to sell or buy old semester course books from anywhere and anytime by being a seller or a buyer, respectively, through its online portal www.Book2 Book.hol.es.
- MyTalk "An Entrepreneur's Voice" The Club started with an initiative to create a culture of Entrepreneurship at the university with a programme, MyTalk where different entrepreneurs from

various fields came to share their inspiring stories behind their success. The programme was launched on December 8, 2016 and had in total of 6 sessions.

Club Facebook Page - https://www.facebook.com/TSECBMU/ Instagram Page - https://www.instagram.com/tsecbmu/





Figure-18: An Entrepreneur's Voice Event

## Photography and Cinematography Club

The market for photographic administrations shows the truism "One picture is worth a thousand words" which has an intriguing premise ever. So, keeping in mind all these perspectives and interests, we have produced a "Photography Club" for all those keen budding photographers to enhance their skill set. We trust that this undertaking should not only widen the horizons of students at BMU as well as support and develop their latent abilities in photography alongside their academic skills. The list of events is as follows:

Sr No.	Event	Month	Description
1	Toy Car	September	First workshop cum creativity test for the newbies
	Photography		of the Club.
2.	Introductory	September	Workshop about functionalities of Camera and its
	Workshop		parts
3.	Splash photography	September	Fun based activity using a high shutter speed.
4.	Powder	October	Fun based activity using powder and high-speed
	Photography		sync flash and camera
5.	Photo walk to Delhi	October	Real time testing of Photography on streets of
			Delhi.
6.	Workshop on	October	Silhouette Photography
	Silhouette		
	Photography		
7.	Photo Editing	November	Workshop on Photo Editing
8.	Video Editing	November	Workshop on Video Editing
9.	Light Painting	November	Workshop
10.	Sport Photography	November	Workshop + Real Time work in sports Fest
11.	Schlieren Imaging	January	Workshop
12.	Online Photography	January	DU fests – 3 colleges
	Competition		

13.	The Boring Room	January	Workshop
	Challenge		
14.	Fashion	January	Workshop
	Photography		
	Workshop		
15.	Speed Photography	February	Workshop

## **Events's Picture**







Splash Photography



Delhi Photo walk



Light Painting



**Sports Fest** 

#### Savera Club

Savera (Students as Volunteers in Education to Reach and Assist) is a student run NGO at BML Munjal University, which aims at providing a quality education to the poor and underprivileged children, making them as valuable and capable as other children of the nation. We believe that education is the most essential tool for the better and moral development of the world. Savera arranged an awareness campaign for the nearby villagers to make them understand the power of education and how their children would benefit by joining Savera. Moreover, we also tried to address the problems that the parents were facing in sending their kids to school. This campaign all in all helped us to know the situation of students in underprivileged society and how to improve it.

#### **Annual Events:**

- Kiran
- Krystal
- Nirmala-The Stage Play
- Village Awareness Campaign
- **FeDucate**
- Cover'em up





Figure-19: Village Awareness Campaign

## **Events**



Figure-20: Diwali Celebration with Kids (Kiran)



Figure-21: Fund Raising Cultural Programme (Krystal)



Figure-22: Nirmala-The Stage Play: Through this Drama we covered issues relating to child education, women empowerment



Figure-23: Cover'em up: Winter clothes distribution campaign

Social Media Page: https://www.facebook.com/savera.bmu/

Savera conducted an event called "Krystal" to raise some funds for the holistic development of the students. The event took place in three fun packed phases.

Carnival- In this the students had set up their own stalls to sell products or entertain others through various games and fun filled activities. Cultural Night- Secondly, we had a cultural night where the students of our college displayed their talent to contribute to a noble cause. DJ Night- Later everyone danced to the beats of music to call off a noble event in style.

#### Robotics Club

The robotics club is a gathering of students who are interested in learning about and working with robots. In robotics competitions, teams of students must design and build a robot that can compete against opponents in a series of specific challenges. Students develop and programme their robot in the weeks before the event, adhering to list of preset rules and regulations. Much like traditional sporting events, these robotics competitions draw large crowds who gather to see which robot will best perform the task it has set out to complete.

#### Automobile Club

The Automobile Club of BML Munjal University comprises of a group of hardworking individuals who share a common passion-automobiles. It has taken part in several competitions like SUPRA SAE, SAE SUPRA F1 RACING, SHELL ECOMARATHON and ECO-KART. The Club members organize lectures on Automobiles and their various sub-systems, and hold workshops to teach softwares such as Solid works, NX, ANSYS etc. This club collectively believes that there is a huge potential for innovation in the social and technical sector that can be brought about by smaller changes. Members of the club are also motivated to work with distinguished professors, especially in areas related to engine performance, greener technology and electric drive vehicles. "Automobile Club is more than just putting parts together.

It's coming up with ideas, testing principles and perfecting the engineering as well as final assembly. The projects we have completed, demonstrate what we know - future projects decide what we will learn".





Figure-24: Automobile Innovations by Students of BMLMunjal University

## Association of Computer Machinery (ACM)

ACM BMU is the student chapter of the Association of Computing Machinery which is the worlds biggest technological organisation. ACM aims to promote hardware and software development

culture among students. ACM has organised many workshops on subjects like web development and network elements. ACM's coding competition held last year saw the participation of all the students from computer and electrical branches of the college and gave them a platform to gauge their abilities while also promoting the coding culture. Among its many activities, ACM held an App Inventor Workshop followed by an android app development competition. Cybersecurity Workshop held by ACM was received with immense enthusiasm by students.

#### **Events:**

- Cyber Security Workshop
- Android App Development Competition

## Fight Club

The BMU Fight Club is India's only club, at university level, that practices Mixed Martial Arts with Brazilian Jiu Jitsu (Grappling) as its core. Under the guidance of Tarun Yadav (2 times National Grappling Champion), we train for self-defence and better fitness.

### Culinary Club

Heightens the engagement of BMU students with food and beverage to broaden their perspectives and readiness to live beyond BMU. Our club is not only restricted to tasting the food, but it is learning the overall ambience associated with food.

#### Enactus

ENACTUS is an international non-profitable organization that works with leaders in business and higher education to mobilize university students to make a difference in their communities while developing the skills to become socially responsible business leaders.

#### 🕌 IETE

IETE Student Forum, BMU is part of one of the leading professional societies in India. IETE BMU, have been devoting and contributing to the advancement of science and technology in the fields of Electronics, Communication, Computer Science, Internet of Things and other related subjects. During 2017-18 we organized 4 workshops and 2 events including IoT Challenge in association with Radiance, IIT Bombay. These workshops and events were aimed at providing relevant, practical knowledge and giving the participants a platform to show their skills and compete with other likeminded individuals. From time to time visits to various technical conferences and Expo are also planned to broaden the horizon of the students.

# 👃 LiQuiD

LiQuiD stands for Literary, Quizzing and Debating Society. Over the past 3 years we have conducted numerous events under three different sections of the club. Under the Literary section, we have conducted reading sessions featuring the works of authors like Sir Arthur Conan Doyle, Isaac Asimov, etc. Under Quizzing we've conducted Indica (Quiz related to India), Balls and Glory (Cricket Quiz), GOT quiz, Harry Potter Quiz (twice) and many more. LiQuiD also brings out the University Magazine - Tsundoku, twice a year. It is about to get an online form. Stay tuned.

The very first quiz 'Qrious' of the LiQuiD Club for the year 2017-18 was conducted in November to enthusiastic response from everyone, especially the first years. The turnout was much more than the recorded average. The quiz was general in nature with questions ranging from information on TV series to Science. The quiz was won by Yash Gaur and Vidit Pathak and the runner up team was Sharan Srinivasan and Shubhi Jain, both freshers. The quiz (along with the debates by LiQuiD) helped to break the ice between the seniors and juniors. The questions were well received and appreciated.

LiQuiD conducted two Chai pe Charchas over the past semester. The topics were - "Is the glorification of criminal elements in Bollywood movies justified?" and "Does India have any obligation towards accepting the Rohingya refugees?". Turnout for both the events was really good, especially from the freshers. There were some strong discussions on both the topics, and this was good, as nothing kills a good conversation than conformity.





Figure-25: Chai pe Charchas

# ♣ OSMM

OSMM Club aims to help students realize their passion for marketing, branding, content development and advertising with a hands-on experience by running campaigns and implementing strategies that increase the reach of the student run social media avenues.

# Performing Arts

PFA is an amalgamation of three strands of arts- Music, Dance and Drama. It started with the purpose to provide a fascinating platform where an individual can choose to define himself much soulfully and thoroughly every time in front of his peers and colleagues. 'Art' is a way by which manifestation of feelings, cultures, values and beliefs can be reflected.

However, adding 'Performing' to it makes it specific to real-time physical expression. In simpler words, Performing Arts is a source of entertainment for the BMU community where BMUians can get-together once in a while in order to rejoice in the colours of our own-created small world-BMU.

#### ♣ SATA

Science and Technology Appreciation (SATA) focuses on how to make people curious about science and new technologies.

#### 🕌 Sierra

Sierra is an initiative to help channelize TEDx, MUN's, and other similar events through a single route and to impart knowledge at a global level and learn the art of diplomacy.

#### 🖶 Event

Hult Prize is a million-dollar international level competition for social entrepreneurs. The competition receives over 100,000 applications each year, and the winner is awarded 1 million US dollars in seed capital for an original and innovative venture. Hult Prize was introduced in BML Munjal University as a "Hult Prize on Campus" competition by Kushagra Dhawan, Campus Director, Hult Prize@BMU, on October 30, 2017. The event was organised under the repertoire of events by Club Sierra in the year 2017-18. The introductory event attracted 39 potential startups within the university. The final round of Hult Prize@BMU was organised on December 2, 2017. The jury included Nita Kapoor (Harvard Business School graduate, and Mentor at Hult Prize India), Sharat Chandra (Managing Director, TelEnergy), Shaili Chopra (Business-journalist and entrepreneur), Nipun Malhotra (Founder and CEO, Nipman Foundation) and Dr Babu Lal (Executive Director, B.H.E.L.).





Figure-26: Hult Prize

# Sci-Mat

Sci-Mat Club deals with Science and Mathematics. The club basically holds workshops on MATLAB and other mathematics and science related activities. The club also organizes gaming competition on the campus.

# Speakeasy

The Speakeasy Club focuses on the theme of Corporate Engagement. We strive to make each participant a confident individual with a magnetic persona embellished with the corporate etiquettes and the art of soft skills.

#### Strokes

This club strives to bring out inner artists in students. The club has two wings - one which deals with ART and the other which deals with CRAFT.

# ♣ TSEC

The Strategists and Entrepreneurship Club came into existence with the vision of creating future leaders and achieve an in-depth understanding of contemporary trends, while acting as the center for entrepreneurial ventures under taken by its students. It provides a strong foundation upon which they can successfully establish their enterprises, while implementing their creative ideologies.

# 🕌 Udaan

This Club organizes workshops, debates related to women empowerment.

# **EXTRA CURRICULAR ACTIVITES: SPORTS ACTIVITIES**

	BMU Sports Activities 2017 - 18			
S.No	Date	Description of		
1	25-06-2017 - 25-07-2017	Delhi Dabbang Kabaddi Club Training Camp at BMU		
2	July 21, 2017	Friendly match V/S Delhi Dabang Kabaddi team - Volleyball		
3	26-8-2017 & 27-8-2017	BMU 1st year Cricket Championship		
4	August 29, 2017	Prize Distribution Ceremony Banyan league		
5	2-9-2017 & 3-9-2017	Freshers Challenge 1st Year V/S 2nd Year - Football, Volleyball, Cricket, Basketball, Kabaddi, Badminton, Table Tennis, Pool, Lawn Tennis and Chess		
6	September 16, 2017	Banyan League Away (vs JGU) - Football and Table Tennis (Lawn Tennis and Volleyball Friendly)		
7	October 7, 2017	Friendly Match V/S Northcap University Gurgaon (Home) - Volleyball		
8	October 28, 2017	Friendly Match V/S Ansal Institute, Gurgaon (Away) - Volleyball		
9	November 1, 2017	Banyan League Away (vs AU) - Basketball (Cricket Friendly)		
10	3-11-2017 to 5-11-2017	Agneepath - Sports Festival of Ashoka University - Basketball (M), Badminton (M), Football, Table Tennis (M), Volleyball		
11	November 8, 2017	Practise match vs Cricketers Academy Palam Vihar(Gurgaon) (Away) - Cricket		

12	November 11, 2017	Friendly Match vs Ansal University (Away) - Cricket
13	November 11, 2017	Banyan League Away (vs SNU) - Basketball, Football and Table Tennis
14	November 15, 2017	Friendly Match V/S Moti Lal Nehru College (Home) - Football
15	18-11-2017 & 19-11- 2017	"Hero's Challenge" 2017 - BMU Sports Fest - Basketball (M &W), Badminton (M&W), Chess (M), Cricket (M), Pool (M), Football (M), Table Tennis (M&W), Kabaddi, Lawn Tennis (M&W), Volleyball (M)
16	25-11-2017 & 26-11- 2017	Inter Quad Matches - Table Tennis, Pool, Basketball, Volleyball, and Chess
17	December 16, 2017	Sports gala for Faculty and Staff - Badminton, Cricket, Golf and Table Tennis
18	January 26, 2018	Brothers Challenge - Day and night Cricket matches
19	January 27, 2018	Friendly Match vs Moti Lal Nehru College (Away) - Football
20	2-2-2018 to 4-2-2018	Sports Festival of Manipal University (Jaipur) - Cricket and Badminton
21	February 3, 2108	Banyan League - Home (vs AU) - Basketball (M&W), Football and Table Tennis (M&W)
22	9-2-2018 to 11-2-2018	SNU BREEZE - Sports Fest - Volleyball, Badminton, Table Tennis, Lawn Tennis and Cricket
23	February 18, 2018	"Banyan League" Home (vs SNU) – Badminton (M&W), Cricket and Volleyball
24	16-3-2018 to 18-3-2018	Magnus - Sports festival of JGU - Cricket, Basketball, Badminton, Kabaddi, Pool and Chess
25	23-3-2018 to 25-3-2018	Ingenuity- Sports Festival of NIIT Neemrana - Volleyball, Basketball, Chess, Pool and Kabaddi
26	29-3-2018 to 1-4-2018	Sangram - Sports festival of IIT Roorkee - Football
27	2-4-2018 to 6-4-2018	ICSL - Sports Festival of Galgotias University - Cricket and Badminton
28	April 8, 2018	"Banyan League" Home (vs JGU) -Badminton (M&W) and Volleyball

29	April 14, 2018	"Banyan League"Away (vs AU) - Badminton (M&W), Cricket and Volleyball		
30	14-4-2018 & 15-4-2018	Inter Quad Matches - Cricket, Football, Athletics, Tennis, Kabaddi & Badminton (M&W)		
31	April 15, 2018	"Banyan League" Home (	Vs JGU) - Cricket	
32	April 21, 2018	Sports Gala for Faculty ar Volleyball	nd Staff - Badminton, Cric	ket, Table Tennis and
33	April 21, 2018	Prize Distribution Ceremo Winners	ony - Inter Quad and "Her	o's Challenge
Resul	ts of Inter Quad 2017 – 201	18	T.	
S. No	Sport	3 <sup>rd</sup>	2nd	1st
1	Athletics	Romans	Trojans	Spartans
2	Badminton	Romans	Trojans	Gladiators
3	Basketball	Gladiators	Spartans	Trojans
4	Chess	Romans	Trojans	Spartans
5	Cricket	Spartans	Trojans	Romans
6	Football	Romans	Gladiators	Spartans
7	Kabaddi	Romans	Spartans	Gladiators
8	Pool	Trojans	Spartans	Romans
9	Table Tennis	Trojans	Spartans	Romans
10	Tennis	Romans	Gladiators	Spartans

11	Volleyball	Trojans	Gladiators	Spartans
12	Final Standings			Spartans

Result o	Result of "Hero's Challenge" 2017				
S.No	Sport	Bronze	Silver	Gold	
1	Badminton Mens Singles	BMU (Sharath Chandra)		BMU (Harjeev)	
	Badminton Mens Doubles			BMU (Harjeev & Sharath)	
	Badminton Womens Singles		BMU (Shravya)		
	Badminton Womens Doubles		BMU (Shravya & Harshini)		
	Badminton Mixed Doubles		BMU (Sharath & Shravya)		
2	Basketball Mens	BMU			
	Basketball Womens		BMU		
3	Football			BMU	
4	Kabaddi	BMU	BMU		
5	Lawn Tennis		BMU		
6	Pool		BMU		
7	Table Tennis Mens Singles	BMU (Hardik)	BMU (Nimish)		
	Table Tennis Mens	BMU	BMU		
	Doubles	(Santosh & Ojas)	(Nimish & Hardik)		
	Table Tennis Womens Singles	BMU (Shristi)	BMU (Divya)		
	Table Tennis Womens Doubles		BMU (Divya & Shristi)		
	Table Tennis Mixed Doubles			BMU (Nimish & Shristi)	
8	Volleyball			BMU	

Position of BMU at Sports Festivals 2017 - 18 (External)			
S. No	Festival	Sport Discipline	Position
1	Agneepath – Sports Festival of	Badminton	1 <sup>st</sup>
2	Ashoka University	Table Tennis	2 <sup>nd</sup>
3	Abhivarta – Sports Festival of Manipal University	Badminton (Sharath)	3 <sup>rd</sup>
4	Breeze –Sports Festival of Shiv Nadar University	Cricket	<b>2</b> <sup>nd</sup>
5	Magnus – Sports Festival of OP	Chess	2 <sup>nd</sup>
6	Jindal Global University	Kabaddi	2 <sup>nd</sup>
7		Kabaddi	1 <sup>st</sup>
8	Ingenuity – Sports Festival of NIIT Neemrana	Volleyball	1 <sup>st</sup>
9		Chess (Rushikulya)	2 <sup>nd</sup>
10		Pool	2 <sup>nd</sup>
11	ICSL – Sports Festival of Galgotias University	Badminton	1 <sup>st</sup>

#### 17. MEDICAL SERVICES

## a) Medical Services at BML Munjal University

#### 1. Medical treatment plan.

The Medical facilities at the Campus of BML Munjal University are provided free of cost to all students, faculty and staff. The plan is to attend to all medical cases, including emergencies, promptly and professionally. The medical treatment response is through a two-tier arrangement:

- a) First response at Medical Room. The University has an agreement with the VPS Rockland Hospital for setting up a primary health care unit in the University. Every case of illness or injury is attended to at the first stage by the medical staff at the Medical Room on campus. In general cases the patient is inspected by the Medical Officer /resident nurse and appropriate treatment is provided.
- b) Serious cases are referred to multi-speciality VPS Rockland Hospital at Manesar. Patients requiring specialised treatment and/or hospitalisation receive first aid at the Medical Room and are thereafter transported in our ambulance to the multi-Specialty VPS Rockland Hospital, Manesar which is located at a distance of 19 km from Campus. They are offered a 20% discount in VPS Rockland Hospital. In case of female patients, a female security guard/nurse accompanies the patient to the hospital.
- c) All students are provided with medical insurance of Rs 50,000 each, covering medical illness hospitalisation and accident illness hospitalisation.
- d) There is a monthly visit by a specialist from VPS Rockland Hospital.
- e) There is a monthly medical camp organised by the VPS Rockland Hospital.

f) There are bi-monthly talks on health awareness by our Counsellor as well as representatives of VPS Rockland Hospital.

#### 2. Medical Infrastructure.

BMU has the following medical infrastructure to handle patients:

- a) Medical room equipped for consultation, basic treatment as well as first aid and treatment of emergencies including resus station equipment, oxygen, drip etc. for stabilising the patient. It has 4 (four) beds for admitting patients.
- b) Ambulance to transport the patient promptly and safely to a nearby hospital.

#### 3. Resident Medical Staff.

BMU has the following qualified and trained medical staff, resident on Campus for 24 hours round the clock care:

- a) Resident Medical Officer Dr. Achla Bhatia (MBBS, PGDMLS, PGDHA, Ex. PCMS I, Regd. SMO).
- b) Psychologist Dr Rupa Murghai

#### 18. HOSTEL

BMU is a fully residential and co-educational university which has the capacity to accommodate 5000 students on its campus. Designed by world-renowned architects, HOK, USA, the 40-acre BMU campus has all the facilities and resources to ensure that you have a comfortable and enjoyable stay. The campus has separate hostels and mess for boys and girls, a first-aid centre, a chemist, an ambulance and doctor on call, cafeterias, bank/ATM, a courier service, a general store, a book shop, a sports shop, and a bus-shuttle to Gurgaon and adjoining towns. The entire campus, including the hostel is Wi-Fi enabled. The campus has been designed to seamlessly integrate academic spaces with recreational hangouts. The objective is to encourage interaction among students and foster the spirit of community living and learning.

The campus offers a slew of recreational, fitness and sporting facilities. Besides indoor sporting facilities, the campus has tennis, volleyball, basketball, and badminton courts; a gym and a cricket-cum-football field. Qualified and experienced sports instructors are on hand to oversee the sports programmes and guide budding sportspersons. The campus is always abuzz with talks, film shows, music gigs, art events, drama festivals and other cultural events.

# 19. MESS/CANTEEN

With students from all over India and beyond – we ensure that we are sensitive to dietary restrictions and preferences. BMU students can avail of their regular meals with a mix of North Indian and South Indian cuisine options from two messes.

Delicious: This multi-cuisine café has meal and snack options ranging from Indian to Chinese & Continental and has its own bakery. It was being run by Sodexo and is very soon going to be run by Lite Bites Food, who will be bringing in their very popular brands of Zambar & Street food from Punjab Grill.

Café Coffee Day: BMU's own Café Coffee Day outlet offers a variety of beverages and snacks. This is very soon going to be run by Lite Bites Food, who will be bringing in their very popular brand of Street Baker.

**Dhaba:** You will find students and often faculty too at our Dhaba, which offers tandoori style food.

Fast Food Stalls: Since the beginning of this academic year, we have brought in Lazeez Rolls & US Pizza who provide their interesting & varied fare to the students.

Mess Committee: Students, as part of the mess committee, are actively involved in managing the dining and catering on campus.

## 20 FINANCIALS AND AUDITED ACCOUNTS

The audited financial statements for the financial year from April 2017 to March 2018 are as follows:



#### ALAG KUMAR & ASSOCIATES CHARTERED ACCOUNTANTS

H. O.: C-460, DEFENCE COLONY NEW DELHI-110024 **5**: 24336656, 24330404 Fax: 24335948 Web.: www.gsalag.com Email: info@gsalag.com

B. O.: 59, 604 Shakuntla Building Nehru Place, New Delhi-110019 = : 24330404, 24336656 468587060, 46587061 Web.: www.gsalag.com Email: info@gsalag.com

#### Independent Auditors' Report

To The Members BML Munjal University, New Delhi

#### Report on the Financial Statements

1. We have audited the accompanying financial statements of BML Munjal University (hereinafter referred to as The 'University') which comprises of Balance Sheet as at 31st March 2018, the Income and Expenditure Account and Cash Flow Statement for the year ended on that date and a summary of significant accounting policies and other explanatory information.

#### Management's Responsibility for the Financial Statements

2. Management is responsible for the preparation of these financial statements, which gives a true and fair view of the financial position, financial performance of the University in accordance with the accounting principles generally accepted in India, including the Accounting Standards prescribed by the Institute of Chartered Accountants of India. This responsibility includes the design, implementation and maintenance of internal control relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

#### Auditor's Responsibility

- 3. Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with the Standards on Auditing issued by the Institute of Chartered Accountants of India. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.
- An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of risks of material



misstatement of the financial statement, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the University's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of the accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

5. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

## Opinion

In our opinion and to the best of our information and according to the explanations given to us, the financial statement dealt with by this report comply with the applicable accounting standards issued by the Institute of Chartered Accountants of India and give a true and fair view in conformity with the accounting principles generally accepted in India, in the case of:

- the Balance Sheet, of the state of affairs as at March 31, 2018; and i)
- the Income and Expenditure Account, of the deficit for the year ended as on ii) that date; and
- the Cash Flow Statement for its cash flow for the year ended as on that date. iii)

For Alag Kumar & Associates **Chartered Accountants** 

Firm Registration No: 015004N

Partienacco Membership No: 084075

Place: New Delhi

Date: 1st September 2018

2nd Floor, Tower 2, NBCC Plaza building, Sector - 5, Pushp Vihar, Saket, New Delhi - 110017

#### BALANCE SHEET AS ON 31st MARCH, 2018

(Amount in ₹)

( Amour			
PARTICULAR	SCHEDULE	As on 31st March, 2018	As on 31st March, 2017
Source of Fund			
Corpus Fund			
General Corpus	1	9,57,82,989	5,07,82,989
Designated and Restricted Funds	2	67,14,15,421	61,19,33,898
	- 1	76,71,98,410	66,27,16,887
Non Current Liabilities	1		
Vehicle Loan	14	32,68,765	9,08,368
Security Deposit Students		3,27,49,500	2,97,73,387
Long Term Provisions	7	45,02,833	39,10,371
		4,05,21,098	3,45,92,126
Current Liabilities and Provisions	li e		
a. Current Liabilities			
I. Advance from Sponsoring Body		90,09,52,764	86,56,74,042
II. Advance Fee	3	12,54,88,936	8,75,77,100
III. Deposits	4	1,04,81,500	40,05,100
IV. Sundry Creditors	5	6,11,44,531	7,18,75,714
V. Other Current Liabilities	6	4,64,94,137	2,26,01,290
VI. Vehicle Loan	14A	21,51,750	4,45,320
		114,67,13,618	105,21,78,566
Short Term Provisions	7A	18,12,901	26,94,601
		18,12,901	26,94,601
Total Corpus & Liabilities		195,62,46,027	175,21,82,180
Application of Fund			
Non Current Assets			
Fixed Assets	8		
Gross Block	1	108,20,60,999	97,54,28,590
Less: Depreciation	=	25,08,14,995	13,12,19,012
Net Block		83,12,46,004	84,42,09,578
Investment	9	10,92,09,497	1,13,24,686
Current Assets			
Cash & Bank Balance	10	3,89,30,429	6,02,32,450
Receiveables	11	1,60,41,608	24,39,420
Loan & Advances	12	3,27,04,298	1,93,32,811
Deposits	13	1,53,09,761	1,37,25,652
		10,29,86,096	9,57,30,334
Income & Expenditure Account			
Brought Forward Loss		80,09,17,582	57,82,94,040
Add:Current Year Loss	1	11,18,86,848	
		91,28,04,430	
TOTAL		195,62,46,027	
See accompanying note to the financial re	sults 23		, , , , , , , , , , , , , , , , , , , ,

The above note form an integral part of balance sheet In terms of our report of even date attached

For Alag Kumar & Associates Chartered Account and S FRN-015004N

(Gurbir Singh Alag Partner

Place: New Delhi Date: 01.09.2018

M.NO- 084075

For and on behalf of BML Munjal University

(Sunil Kant Munjal) Chancellor

(Naveen Parasar)

2nd Floor, Tower 2, NBCC Plaza building, Sector - 5, Pushp Vihar, Saket, New Delhi - 110017

# INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st MARCH, 2018

PARTICULARS	SCHEDULE	As on 31st March, 2018	As on 31st March, 2017
INCOME			
Student Fees	15	24,85,96,373	10 22 40 005
Lodging & Boarding	16	19,82,56,063	19,33,42,025 14,26,72,574
Other Fees - Student	17	2,74,35,168	2,06,61,175
Other Income	18	3,66,15,421	2,49,63,430
Interest Income	19	67,81,899	32,27,080
TOTAL		51,76,84,924	38,48,66,284
EXPENDITURE			
Establishment Expenses	20	16,07,55,292	14,79,35,069
Personnel Expenses	21	23,81,92,708	17,90,07,589
Administrative Expenses	22	18,98,15,389	22,72,78,238
Interest on Loan	3	5,03,785	55,238.00
Depreciation	8	4,03,04,598	5,32,13,693
TOTAL		62,95,71,772	60,74,89,827
Excess of Expenditure over Income	transferred to	(1118,86,848)	(2226,23,543)

The above note form an integral part of Income and Expenditure account In terms of our report of even date attached

For Alag Kumar & Associates Chartered Accountants

For and on behalf of BML Munjal University

(Naveen Parasar) CFAO

(Gurbir Singh Alag)

Partner M.NO- 084075 Place: New Delhi Date: 01.09.2018

FRN-015004N

(Sunil Kant Munjal) Chancellor

BML MUNJAL UNIVERSITY
2nd Floor, Tower 2, NBCC Plaza building, Sector - 5, Pushp Vihar, Saket, New Delhi - 110017

#### CASH FLOW STATEMENT FOR THE YEAR ENDED 31st MARCH, 2018

Particular	As on 31st March, 2018	As on 31st March, 2017
A. Cash Flow From Operating Activities:		
Net Profit before Tax and Extraordinary items	(1118,86,848)	(2226,23,543)
Add:		
Depreciation	4,03,04,598	5,32,13,693
Provisions for Expenses	2,22,22,749	40,79,176
Provision for Gratuity	14,92,358	17,11,424
Provision for Leave encashment	8,01,032	20,89,847
Operating Profit Before Working Capital Changes	(470,66,111)	(1615,29,402)
Decrease /( Increase) in Receivables	(136,02,188)	(3,24,307)
Decrease /( Increase) in Loans & Advances	(133,71,487)	(123,40,804)
Decrease /( Increase) in Deposits	(15,84,109)	(64,52,712)
Increase /(Decrease ) in Advance Fees	379,11,837	363,49,526
Increase / (Decrease ) in Deposits	64,76,400	(184,07,123)
Increase /(Decrease ) in Creditors	(107,31,184)	432,45,322
Increase / (Decrease ) in Other Current Liabilities	16,70,098	7,13,939
	(31,75,090)	(17,94,214)
Increase /(Decrease ) in Provisions	17,06,431	4,45,320
Increase /(Decrease ) in Current Loan Vehicle	53,00,708	4,14,34,947
Changes in Working Capital	53,00,708	4,14,34,947
Changes in non current assets and liabilities	352,78,722	2413,00,440
Increase /(Decrease ) in Advances		
Increase /(Decrease ) in Loan Vehicle	23,60,397	9,08,368
Increase /(Decrease ) in Security Deposit	29,76,113	297,73,387
Increase /(Decrease ) in Long term Provision	5,92,462	
Increase /(Decrease ) in Designated fund	1387,72,908	6108,47,232
Changes in non current assets and liabilities	17,99,80,602	88,28,29,427
Net Cash Flow from operating activities	13,82,15,199	76,27,34,971
II. Cash Flow From Investing Activities		
Purchase of fixed Assets	(1066,32,409)	(6971,10,869
Net Cash Flow From Investing Activities	(1066,32,409)	(6971,10,869)
III Cash Flow from Financial Activities		, , , , , , , , , , , , , , , , , , , ,
Corpus Funds Received	4,50,00,000	
Net Cash Flow from Financial Activities	4,50,00,000	-
	7,65,82,790	6,56,24,101
Net Increase/ Decrease in Cash & Cash Equivalents Add: Cash and Cash Equivalents at the beginning of the		
financial year	7,15,57,136	59,33,035
Cash and Cash Equivalents at the end of the financial year.	14,81,39,926	7,15,57,136
	7"	
Details of Cash & Cash Equivalents at the end of the year	F0.040	06.00
i) Cash in Hand	52,348	
ii) Balance in Saving Account with Scheduled Bank	3,88,78,081	
iii) Fixed Deposit with Scheduled Bank	10,92,09,497	1,13,24,686
	14,81,39,926	7,15,57,136

The above note form an integral part of balance sheet In terms of our report of even date attached

For Alag Kumar & Associates Chartered According to the FRN-015004N

(Gurbir Singh Alag) Partner Singh Alag) Partner Singh Alago Place: New Delhir Date: 01.09.2018

For and on behalf of BML Munjal University

(Sunil Kant Munjal) Chancellor

(Naveen Parasar) CFAO

grown

BML MUNJAL UNIVERSITY
2nd Floor, Tower 2, NBCC Plaza building, Sector - 5, Pushp Vihar, Saket, New Delhi - 110017
Schedules forming integral part of the Financial Statements.

		Amount in ₹
SCHEDULE 1	As on 31st March, 2018	As on 31st March, 2017
Corpus fund		
Op. Balance	507,82,989	507,82,989
Additions during the Year	450,00,000	-
TOTAL	957,82,989	507,82,989

SCHEDULE 2	As on 31st March, 2018	As on 31st March, 2017
A. Restricted Funds		
Project Funds	25,09,463	46,98,366
B. Designated Funds		
CSR Assets Plant & Machinery	1647,97,680	1938,79,623
CSR Assets Office Equipment	28,91,302	34,01,532
CSR Assets Computers & Laptops	74,04,224	123,40,374
CSR Assets Furniture & Fixture	39,75,865	44,17,628
CSR Assets Building	3538,76,737	3931,96,375
Project Fund - Hero Group	1355,01,150	-
Distressed Policy Fund	4,59,000	-
TOTAL	6714,15,421	6119,33,898

SCHEDULE 3	As on 31st March, 2018	As on 31st March, 2017
Advance Fee		
Advance Tution Fee	779,55,223	487,96,100
Advance Room Charegs	279,02,642	244,50,000
Advance Food Charge	178,08,000	143,31,000
Other Advance	18,23,071	-
Total	1254,88,936	875,77,100

SCHEDULE 4	As on 31st March, 2018	As on 31st March, 2017
Deposits		
Student Security Deposits - Current	76,31,500	12,25,000
Others Deposits & Advances- Students	28,50,000	27,80,100
Total	104,81,500	40,05,100

SCHEDULE 5	As on 31st March, 2018	As on 31st March, 2017
Creditors		
Creditors For Expenses	604,02,996	715,80,928
Others Creditors	7,41,535	2,94,786
Total	611,44,531	718,75,714

SCHEDULE 6	As on 31st March, 2018	As on 31st March, 2017
Other Current Liabilities		
Audit Fee Payable	5,00,000	5,00,000
Duties & Taxes	46,51,418	24,00,732
Salary & Wages Payable	157,21,358	119,57,423
Full & Final Payable	8,25,386	7,93,618
LTA Payable	13,13,043	4,21,975
EPF & PF & ESI Payable	9,24,501	8,38,366
Other Expenses Payable	222,28,431	40,89,176
Advance-Summer Programme	3,30,000	16,00,000
Total NIAM ASS	464,94,137	226,01,290



BAG, BUNAL VEVERBEITY
2nd Floor, Tower 2, NBCC Plaza building, Sector - 5, Pushp Vihar, Saket, New Delhi - 110017

PARTICULATION   STATE   STAT				ľ	1							Deper	Depreciation			Net	Net Risolt
Table   Tabl				1000	1				RATE			For the	Jones.			The state of the state of	
Mail 1 April 2017   Million   Mail 1 April 2017   Mail 1 Mail	PARTICULARS			ADD	HOLL							AUTURE	Parlacion	Total	As at 51 Manch 2016	As at 1 April 2017	As at 31 March 2013
This column		As at 1 April 2017	1-16-2017		2018	Deletion	Tetal	As at 31 March 2018		As at 1 April 2017	1.10.2017	1-10-2017					
1   1   1   1   1   1   1   1   1   1	Privat Block 15%											440.00		200 10 400	626,36,137	2467,63,339	2002, 90, 580
Part	AKT & MACHINEARY	2703.01.084	4,87,923	270,36,397			315,64,636	2078,65,779	960	235,37,004	200,87,690	DESCRIPTION OF THE PERSON OF T		100, 001 001	253,40,555	547.57.734	669.00.660
13,00,000   12,0	The same of the sa	AND 15 558	009 50 008	284,18,891		4,53,600	438,24,639	1147,40,217	15%	121,48,164	118,75,974	17,20,417		The same of the same of	1444643	10.91.471	CAS (0) 847
Part	THE PARTICION OF	21,46,078	64,71,730	47,486	7		68,19,316	96,85,294	10.00	1,91,000	12,66,480	3,561		12,100012			
Fig.	Personal Block 60%													100 00 000	736,40,362	360.37.323	207,00,762
A211779   A201770   A201	OMPRESS & LATTORS	A80,12,338	1,74,480	60,74,649			62,48,929	943,41,264	474	618,64,810	100,000,002	12,14,000		100000			
82,11.779 2,00,700 20,70,000 10,000 10,000 10,	VITOR								4046					-			
State   Stat	- Constant													-			
R211779	erhind Klank 25%													10 00 000	49,00,09,69		28.52,660
State   Stat	CONTRACTOR	82.11.790	2,03,736	20,90,000			24,00,362	106,12,100	20%	34,24,400	12,74,383	2,001,020		-	,		
E	OPPOSITION OF PATIENTS						,		20%		-			-			
E											-			-			
E	O'Coursell, Block 10%													And and and	307.15.546	L	1192 69 940
80,00,699 460,001 2,00,618 -1,20,000 46,01,001 40% 30,00113 4,50,104 40,000 714,600 02,779,01 1000 10,00113 1000 10,00113 1000 10,00113 10	TOWNERS OF BIVILLIANS	1274.40.723	106,10,307	46,91,150	,	-9,65,544	206,85,813	1379,845,336	1000	268,46,862	136,24,822	2,44,508		1.00 CO		L	
	Committee of the commit						Y								-		1
Material         Processor         Control of the contr						7.											
80.30(497) 46(297) 2.00(618) 7.20(306) 46(210.20) 7.00(106.20) 7.00(10	COURT Block 60%								1	100000		400-000	4 38 600	74.806	02,77,921	18,712,584	12,54,570
66 500,106,275 GARATON SALES CONTROL SALES C	BRARY BOOKS	99,30,4999	79C,00-	-2,98,618		-7,20,006	4,61,203			32,000,113	1,000,000	2000	- Constitution				
1842 10% 2001.04,275 2001.04,2							-										
300,00,075 178,40,400 178,400 178,4	piff Hock 10%									-	WAY 10 A.W.			963,19,638	333,19,635		00398,76,738
	ulbling	2021,06,375						2931,56,213			200001000000000000000000000000000000000	2000 0000	4 40 000	1 100 64 943	2596,14,995	L	8312,46,000





BML MUNJAL UNIVERSITY
2nd Floor, Tower 2, NBCC Plaza building, Sector - 5, Pushp Vihar, Saket, New Delhi - 110017
Schedules forming integral part of the Financial Statements.

SCHEDULE 7	As on 31st March, 2018	Amount in As on 31st March, 201
Provisions		
Long Term Provisions		
Leave Encashment Payable - Non Current	45,02,833	39,10,37
Total	45,02,833	39,10,37
SCHEDULE 7A	As on 31st March, 2018	As on 21st Week 201
Provisions	2018 On Olst March, 2018	As on 31st March, 201
Short Term Provisions	1	
BMU Employee Gratuity Trust	14,92,358	25,82,62
Leave Encashment Payable - Current	3,20,543	1,11,97
Total	18,12,901	26,94,60
SCHEDULE 9	As on 31st March, 2018	As on 31st March, 201
Investments FDR with Scheduled Banks		
Intrest Accured On FDR	1087,40,880	27,35,18
Mutual Funds	4,68,617	89,50
TOTAL	1092,09,497	85,00,00
	1092,09,497	113,24,68
SCHEDULE 10	As on 31st March, 2018	A
Cash & Bank Balances	As on olst march, 2018	As on 31st March, 201
Cash in Hand	52,348	96,329
Cash at Bank	388,78,081	601,36,12
TOTAL	389,30,429	602,32,45
	305,00,125	002,32,43
SCHEDULE 11	As on 31st March, 2018	A 01-1 N 1 001
Receivables	As on Olst March, 2018	As on 31st March, 201
Student Fees Receiveables	19,90,370	17,14,300
Other Receiveables	140,51,238	7,25,120
l'otal	160,41,608	24,39,420
		21,00,120
SCHEDULE 12	As on 31st March, 2018	As on 31st March, 2017
oans & Advances		
Advance to Suppliers	224,36,991	141,28,05
mprest	3,03,745	1,35,770
oan to Employee	45,000	-,,,,,
Prepaid Subscription & Expenses	95,41,419	48,06,770
PAY U A/c	3,60,475	1,14,380
Tour Advance	16,668	1,47,840
TOTAL	327,04,298	193,32,81
CHEDULE 13 Deposits	As on 31st March, 2018	As on 31st March, 2017
Rent	83,99,496	00
Others	8,61,025	83,68,266
DS Recoverable	60,49,240	7,32,275 46,25,111
	00,49,240	46,25,11
otal	153,09,761	137,25,652
CHEDULE 14	As on 31st March, 2018	As on 31st March, 2017
Ion - Current oan - Vehicle	32,68,765	
otal		9,08,368
	32,68,765	9,08,368
CHEDULE 14 A	As on 31st March, 2018	As on 31st March, 2017
urrent pan - Vehicle	21,51,751	4,45,320
otal		
NEW KELHI &	C PRONT	4,45,320

BML MUNJAL UNIVERSITY
2nd Floor, Tower 2, NBCC Plaza building, Sector - 5, Pushp Vihar, Saket, New Delhi - 110017
Schedules forming integral part of the Financial Statements

		Amount in ₹
SCHEDULE 15	As on 31st March, 2018	As on 31st March, 2017
Tution Fees		
Tution Fees	3314,71,250	2543,91,729
Scholarship Fees	(828,74,877)	(610,49,704)
TOTAL	2485,96,373	1933,42,025

SCHEDULE 16	As on 31st March, 2018	As on 31st March, 2017
Lodging & Boarding		
Room Charges	1247.64.813	91-,12,199
Food Charges	734,91,250	512,60,375
Total	1982,56,063	1426,72,574

SCHEDULE 17	As on 31st March, 2018	As on 31st March, 2017
Other Fees - Students		
Application Fee	43,37,050	43,37,713
Registration Fee	54,56,472	55,78,000
Recourse Examination Fee	33,55,100	36,89,000
Imperial London Summer Visit 2016 Batch	31,17,715	49,50,000
KPMG Fee	-	1,50,000
Other income	111,68,831	19,56,462
TOTAL	274,35,168	206,61,175

SCHEDULE 18	As on 31st March, 2018	As on 31st March, 2017
Other Income - Indirect Income		
Other Income-Indirect	25,35,817	20,88,430
Executive Development Programme	102,67,808	42,25,000
Donation Received	238,11,796	186,50,000
TOTAL	366,15,421	249,63,430

SCHEDULE 19	As on 31st March, 2018	As on 31st March, 2017
Interest Income		
Bank Interest	32,86,131	20,65,777
Interest on FDR	13,08,403	2,38,052
Income from Mutual Funds	21,87,365	9,23,251
TOTAL	67,81,899	32,27,080

SCHEDULE 20	As on 31st March, 2018	As on 31st March, 2017
Establishment Expenses		
Consumable Items	11,68,509	13,60,879
Electricity Expenses	120,98,675	191,53,253
Lodging & Boarding	620,59,916	529,54,055
DG Set Running & Maint.	50,43,153	36,45,000
Repair & Maintenance Charges	175,50,654	114,02,912
Horticulture Expenses	50,39,290	26,64,362
Housekeeping Expenses & Materials	343,82,325	349,90,369
Laundary Expense	47,00,053	29,79,902
Machinery/ Equipment Rental	6,57,703	2,73,743
Watch & Ward Charges	180,55,013	185,10,594
Total	1607,55,292	1479,35,069

BML MUNJAL UNIVERSITY
2nd Floor, Tower 2, NBCC Plaza building, Sector - 5, Pushp Vihar, Saket, New Delhi - 110017
Schedules forming integral part of the Financial Statements

		Amount in ₹
SCHEDULE 21	As on 31st March, 2018	As on 31st March, 2017
Personnel Expenses		
EPF & PF Charges	66,43,047	57,83,134
Gratuity	14,92,358	17,65,857
Leave Encashment	26,92,877	29,44,651
Medical Insurance Expenses	22,12,426	8,14,324
Professional Development Allownce	7,78,102	19,92,780
Salaries and Wages	2102,20,761	1513,88,042
Car Lease	-	8,05,000
Driver Expenses	4,57,919	4,67,586
Festival Celebration	13,34,456	9,85,734
Lease Rent	-	89,120
Staff Welfare Expenses	23,63,094	6,96,578
Visiting Faculty-Professional Fee	99,97,668	112,74,783
TOTAL	2381,92,708	1790,07,589

SCHEDULE 22	As on 31st March, 2018	As on 31st March, 2017
Administrative Expenses		
Audit Fee & Expenses	5,92,911	5,13,816
Convocation & workshops	91,86,585	94,99,092
Donation Expenses	-	52,000
Office Lease Rent	198,37,135	112,62,150
Gift Expenses	2,88,214	8,62,867
Freight Charges	16,346	35,950
Guest House Expenses	3,384	58,440
Honorarium Expenses	17,000	49,500
Hotel Staying Charges	2,67,148	13,98,469
Interest on Late Tax Deposit	12,898	1,94,395
Insurance Expenses	9,64,932	7,08,891
Internet Charges & Telephone charges	75,91,526	61,83,136
Lab Expenses	28,06,564	9,31,878
Licence Fees	81,04,028	10,86,563
Legal, Law Cost & Stamp Expense	9,56,371	11 20,500
Local Conveyance	12,97,625	15,18,474
Marketing & Promotional Exp.	650,06,096	904,75,748
Membership Fee	10,15,357	5,88,249
Misc. Expenses	1,59,324	6,91,656
Orientation Exp	8,47,682	16,12,732
Parking & Toll Exp	28,976	6,404
Collection Charges		7,69,159
Postage & Courier Charges	1,11,594	2,34,215
Prior Period Expenses	-	2,88,156
Printing & Stationary Charges	20,24,981	19,90,912
Professional & Consultancy Charges	279,45,201	383,28,398
Rates and Taxes	5,759	19,43,728
Recruitment Expenses	41,83,436	39,92,033
Acadamic Support Charges	161,49,805	269,83,693
Shifting Expenses	2,30,852	8,82,363
Students Books & Welfare	40,18,169	32,24,090
Subscription Charges	53,66,142	55,36,062
Training & Research Expenses	42,17,721	13,11,850
Travelling Expense	62,24,059	124,45,086
Vehicles Running & Maintenance	1,62,739	2,58,109
Website Domain Charges	1,52,313	2,26,353
Bank Charges	22,516	13,121
TOTAL Z	1898,15,389	2272,78,238



Schedules forming part of the financial statements for the year ended March 31, 2018

SCHEDULE - 23

# Significant accounting policies and notes to the financial statements

#### A. SIGNIFICANT ACCOUNTING POLICIES

#### 1. Organization and nature of operations

BML Munjal University is a private, not for profit institution of higher education set up under license from Haryana Private Universities Act 2006, on 2<sup>nd</sup> May 2014, vide Gazette Notification No. 24/2014. The university includes the School of Engineering and School of Commerce offering courses for both undergraduate and post graduation.

The University is registered under section 12AA of the Income tax Act, 1961 (the 'Act') as a Charitable Body carrying out educational activity.

#### 2. Basis of preparation

The financial statements are prepared under the historical cost convention, on accrual basis of accounting in accordance with the generally accepted accounting principles in India, and the Indian Accounting Standards as applicable.

## 3. Funds

The University has received donation of INR 45,000,000 towards corpus fund during the financial year.

The University reports funds as restricted if they are received with donor stipulations that limit the use of the fund. Accordingly the grants received for research and related activities are reported as Project Funds in the financial statements. The University during the year has received "Project Funds - Hero Group" of INR 135,501,150.

Donations received in the form of fixed assets are recognized in the books at the cost incurred by the Designated Funds creating/acquiring these assets.

#### 4. Fixed assets, Depreciation and Impairment

Tangible assets

RED ACCO

Fixed, assets are stated at cost or revalued amount less accumulated depreciation and impairment losses. Cost comprises the purchase price

Schedules forming part of the financial statements for the year ended March 31, 2018

#### SCHEDULE - 23

and any attributable costs of bringing the assets to their working condition for their intended use.

Land & Building provided by Sponsoring Body M/s BML Educorp Services for the benefit of BML Munjal University is not recorded in the financial statements. The University has the right to use of land and building being owned by the Sponsoring Body.

#### Intangible assets

Computer software which is not an integral part of the related hardware is classified as an intangible asset.

#### Depreciation

Depreciation and amortization on fixed assets is provided as per the provisions/rates prescribed under section 32 of Income Tax Act, 1961.

Depreciation on the assets received as donation is appropriated out of the related Designated Funds at the end of each reporting period.

#### Impairment

The University assesses at each balance sheet date whether there is any indication that an asset may be impaired. If any such indication exists, the University estimates the recoverable amount of the asset. If such recoverable amount of the asset is less than its carrying amount, the carrying amount is reduced to its recoverable amount. The reduction is treated as an impairment loss and is recognized in the income and expenditure account. If at the balance sheet date there is an indication that if a previously assessed impairment loss no longer exists, the recoverable amount is reassessed and the asset is reflected at the recoverable amount subject to a maximum of depreciated historical cost.

#### 5. Capital work in progress

Capital work in progress includes advances paid to acquire fixed assets and the cost of fixed assets that are not ready for the intended use as at the Balance Sheet date.

Schedules forming part of the financial statements for the year ended March 31, 2018

#### SCHEDULE - 23

#### 6. Investments

Investments that are readily realizable and intended to be held for not more than a year are classified as current investments. All other investments, if any, are classified as long-term investments. Current investments are carried at lower of cost and fair value determined on an individual investment basis. Long-term investments are carried at cost.

#### 7. Liabilities

Long term liabilities on account of security deposit is being reported as "Current Liabilities" in the financial statements. Other liabilities are reported as "current" and "non-current" depending on the short term or long term nature of the liability.

#### 8. Revenue recognition

## Student Fee

Income from fees received from students is recognized over the period of instruction.

#### Admission fee

Income from non - refundable admission fees received from the students is recognized as income in the year of receipt

#### Food and Room Charges

Charges for food and room received from students are recognized over the period of instruction.

#### Donation

DELHI

RED ACCO

Income from donation is recognized on cash basis.

#### **Investment Income**

Interest income from investment is recognized on a time proportion basis taking into account amount outstanding and the rate applicable. Profit/loss on sale of investments is computed with reference to their actual cost.

Schedules forming part of the financial statements for the year ended March 31, 2018

SCHEDULE - 23

#### 9. Retirement Benefits

Expenses and liabilities in respect of employee benefits are recorded in accordance with Accounting Standard 15 Employee Benefits (Revised

#### a) Provident fund

All the employees are entitled to receive benefits under the provident fund, which is a defined contribution plan, in accordance with Employees Provident Fund and Miscellaneous Provisions Act, 1952. Both, the employee and the employer make monthly contributions to the plan at a predetermined rate of the employees' basic salary. The Company has no further obligations under the plan beyond its monthly contributions. These contributions are made to the Regional Provident Fund Commissioner.

#### b) Gratuity

Gratuity is a post employment defined benefit plan. The liability recognized in respect of gratuity is the present value of the defined benefit obligation at the balance sheet date less the fair value of plan assets, together with adjustments for unrecognized actuarial gains or losses and past service costs. The defined benefit obligation is calculated annually by actuaries using the projected unit credit method. Actuarial gains and losses arising from experience adjustments and changes in actuarial assumptions are charged or credited to the profit and loss account in the year in which such gains or losses arise.

The University contributes Funds to the approved Employee Gratuity Trust for the sole purpose of provision of a gratuity to its employees. The University contribution to the Trust Funds as envisaged under Part C of the Fourth Schedule of the Income Tax Act, 1961 is as per the independent actuarial valuation of gratuity liability.

#### c) Compensated absence

The University measures and recognizes the liability in respect of the expected cost of accumulating compensated absences as the additional amount that it expects to pay as a result of the unused entitlement that has accumulated at the balance sheet date.

Schedules forming part of the financial statements for the year ended March 31, 2018 SCHEDULE - 23

# 10. Provisions & Contingent liabilities

The University creates a provision when there is a present obligation as a result of a past event that probably requires an outflow of resources and a reliable estimate can be made of the amount of the obligation. Disclosure for a contingent liability is made when there is a present obligation that may, but probably will not, require an outflow of resources. Disclosure is also made in respect of a present obligation as a result of past event that probably requires an outflow of resource, where it is not possible to make a reliable estimate of the outflow. Where there is a present obligation in respect of which the likelihood of outflow of resources is remote, no provision or disclosure is made.

# 11. Borrowing Costs

Borrowing costs directly attributable to the acquisition and construction of qualifying assets are added to the cost upto the date when such assets are ready for their intended use. The other borrowing costs are recognized as expense in the period in which these are incurred.

#### 12. Foreign Exchange Transactions

Transactions denominated in foreign currencies are recorded at the exchange rate prevailing on the date of the transaction. At the year-end, monetary items denominated in foreign currencies are converted into rupee equivalent at the year-end exchange rates. All exchange differences arising on settlement/conversion of foreign currency transactions are recorded in the Income & Expenditure account.

# NOTES TO THE FINANCIAL STATEMENTS

## 1. Fixed assets

As stipulated in the clause 5 of the Haryana Private Universities Act 2006, the Sponsoring Body had provided for the following fixed assets to the University.

PARTICULARS	AMOUNT
Computer & Equipments	19,681,649
Books & Journals	2,418,273
Furniture & Fixture	23,726,026

Schedules forming part of the financial statements for the year ended March 31, 2018

#### SCHEDULE - 23

#### 2. Advance from Sponsoring Body

Sponsoring Body had given an advance of INR 900,952,764 to the University. The amount is repayable on demand.

# 3. Employee benefits

# **Provident Fund Contribution**

The University has contributed INR 6,438,062 as employer share to the provident fund during the year.

Gratuity liability under the 'Payment of Gratuity Act, 1972' is accrued and provided for on the basis of an actuarial valuation made as at March 31, 2018.

Assumptions	2018	2017	
Discount rate	7.70%	7.40%	
Expected return on assets	NIL	NIL	
Withdrawal rate	5% to 1%	5% to 1%	
Salary increases	7%	7%	
MortalityIALM (2006-08)			

## **Compensated Absences**

Provision for short-term compensated absences, where the absences are expected to occur within twelve months after the end of the period in which the employees render the related employee service is made based on un-availed leaves outstanding as on the balance sheet date.





Schedules forming part of the financial statements for the year ended March 31, 2018

SCHEDULE - 23

4. The University has identified the micro and small enterprises based upon the information available, and there are no dues outstanding to these micro and small enterprises as at March 31, 2018. Further, no interest during the year has been paid or payable under the terms of the MSMED Act, 2006.

For Alag Kumar & Associates For and on behalf of the BML MUNJAL UNIVERSITY

Chartered Accountants

FRN-0150041

(Gurbir Singh Alag)

Partner

M.NO-084075

Place: New Delhi Date: 01.09.2018 (Sunil Kant Munjal)

(Chancellor)

(Naveen Parasar)

(CFAO)

# **Annexures**

Annexure-1: Details of Haryana Domicile Students Scholarship Status-2017

	Haryana Domicile Students Scholarship Status-2017  Haryana Domicile Students Scholarship Status (2017)							
S.N.	As per section 35 & 36 of the Haryana Private Universities Act 2006 (as amended up to 10th May 2012)	Academic Year	Total Admission offered under Haryana Domicile	Total no of admission accepted by the candidate	Candidate admitted (Academic Session) 2017-18	Total No. of students allowed for Haryana Domicile Scholarship (As per section 35 & 36 of the Haryana Private Universities Act 2006 (as	Scholarship status of Haryana Domicile students related to BML Munjal University	Disbursed amount under Haryana Domicile Scholarship
1	100% Scholarship Criteria (one-fifth of the twenty-five per cent shall be granted full fee concession)					5	6	1255000
2	50% Scholarship Criteria (two-fifth of the twenty-five per cent shall be granted fifty per cent fee concession)	2017-2018	63	25	25	10	8	000098
3	25% Scholarship Criteria (the balance two- fifth of the twenty-five per cent shall be granted twenty- five per cent fee concession)					10	11	603750
Total Disbursed Amount Under Haryana Domicile Scholarship 271								2718750

Annexure-2: Details of HERO MotoCorp 'Hamari Pari' Scholarship

S. No.	Registration No.	Student Name	Discipline	Scholarship Amount
1	1700117C202	Aishwarya Dubey	CS	335,000
2	1700188C203	Alekhya Yetukuri	CSE	335,000
3	1700254C203	Pallerla Likhitha	CSE	335,000
4	1700011A301	Archana Priyadarsini	MBA	595,000
5	1700075A302	Anusha Airan	MBA (Accounting and Finance)	620,000
6	1700014A301	Ayushi Agarwal	МВА	595,000
7	1700033A301	Priya Prajapati	MBA	595,000
	3,410,000			

Annexure-3: Details of Hero MotoCorp Educate to Empower 'E2' Scholarship

S.N.	Registration No.	Name	Current branch	E2 Scholarship Amount		
1	1600140C202	Saksham Goyal	CS	335,000		
2	1600127C202	Prerna Goyal	CS	335,000		
3	1600335C203	Shashank Mittal	CSE	335,000		
4	1600297C203	Pragya Singh	CSE	335,000		
5	1600384C204	Abhinav Singh	ECE	335,000		
6	1600398C204	Himanshi Thawrani	ECE	335,000		
7	1600448C205	Abhishek Agarwal	ME	335,000		
8	1600450C205	Astha Sharma	ME	335,000		
9	1600016A303	Mrinal Tyagi	MBA (Business Analytics)	620,000		
10	1600024A301	Sonali Sitoshna Nayak	MBA(Regular)	595,000		
11	1600069A202	Vedant Mehra	BBA(KPMG)	380,000		
12	1600057A202	Himanshi Wadhwa	BBA(KPMG)	380,000		
	Total Amount					

Annexure-4: Scholarships Awarded for B.Tech, BBA, B.Com (Hons) & MBA Programmes in FY 2017-2018

		SCHOLARSHIP FOR FY 2017-2018						
COURSE E		NUMBER OF STUDENTS		ODD SEMESTER				
	ВАТСН	ODD	EVEN	SCHOLARSHIP			TOTAL	
		SEMESTER	SEMESTER	TUITION FEES	HOSTEL FEES	FOOD & LAUNDRY CHARGES	AMOUNT	
B.Tech	2014	81	83	5,092,813	207,188	312,813	5,612,814	
B.Tech	2015	150	150	11,873,750	1,853,750	288,750	14,016,250	
B.Tech	2016	158	162	8,573,125	1,143,750	-	9,716,875	
B.Tech	2017	202	200	11,679,875	2,204,375	-	13,884,250	
BBA, B.com	2015	6	7	272,500	-	-	272,500	
BBA, B.com	2016	5	5	164,125	16,250	-	180,375	
BBA, B.Com	2017	12	13	460,000	ı	-	460,000	
MBA	2016	0	0	-	-	-	-	
MBA	2017	3	3	291,250	-	-	291,250	
тот	AL	617	623	38,407,438	5,425,313	601,563	44,434,314	

		SCHOLARSHIP FOR FY 2017-2018					
COURSE	ватсн	NUMBER OF STUDENTS		EVEN SEMESTER			
		ODD	SCHOLAR:		SCHOLARSHIP		TOTAL
		SEMESTER	SEMESTER	TUITION FEES	HOSTEL FEES	FOOD & LAUNDRY CHARGES	AMOUNT
B.Tech	2014	81	83	5,227,188	130,000	137,500	5,494,688
B.Tech	2015	150	150	11,851,875	1,791,250	288,750	13,931,875
B.Tech	2016	158	162	8,799,500	1,184,375	-	9,983,875
B.Tech	2017	202	200	11,593,875	2,204,375	-	13,798,250
BBA, B.com	2015	6	7	296,875	-	-	296,875
BBA, B.com	2016	5	5	164,125	16,250	-	180,375
BBA, B.Com	2017	12	13	482,500	-	-	482,500
МВА	2016	0	0	-	-	-	-
МВА	2017	3	3	285,000	-	-	285,000
TOT	ΓAL	617	623	38,700,938	5,326,250	426,250	44,453,438

	ватсн	SCHOLARSHIP FOR FY 2017-2018					
COURSE		NUMBER OF STUDENTS		TOTAL			
		ODD EVEN SEMESTER SEMESTER	EVEN		SCHOLARSHIP		TOTAL
				TUITION FEES	HOSTEL FEES	FOOD & LAUNDRY CHARGES	AMOUNT
B.Tech	2014	81	83	10,320,001	337,188	450,313	11,107,502
B.Tech	2015	150	150	23,725,625	3,645,000	577,500	27,948,125
B.Tech	2016	158	162	17,372,625	2,328,125	-	19,700,750
B.Tech	2017	202	200	23,273,750	4,408,750	-	27,682,500
BBA, B.com	2015	6	7	569,375	-	-	569,375
BBA, B.com	2016	5	5	328,250	32,500	-	360,750
BBA, B.com	2017	12	13	942,500	-	-	942,500
MBA	2016	0	0	-	-	-	-
MBA	2017	3	3	576,250	-	-	576,250
TOTAL		617	623	77,108,376	10,751,563	1,027,813	88,887,752

## Annexure-5: List of graduating students

**Course: MBA** 

S. No.	Enrollment No.	Name of Student
1	1600001A301	AAKRITI SOOD
2	1600040A303	ABHISEK NAYAK
3	1600002A301	AIKANSH MATHUR
4	1600003A301	AISHWARYA BHATIA
5	1600004A301	AKANKSHA NAGAR
6	1600005A301	ALISHA VIJ
7	1600041A303	AMIT BHARGAVA
8	1600006A301	AMRITA KAPOOR
9	1600007A301	ANIVESHIKA SINGH
10	1600030A302	ANSHUMAN PANDEY
11	1600008A301	ANVESH SONI
12	1600042A303	APOORV BHARGAVA
13	1600026A301	BALAKRISHNAN SUSHMA
14	1600009A301	DEEPANSHU SHARMA
15	1600031A302	DIVYA CHAUDHARY
16	1600032A302	HARSHVARDHAN KOTHARI
17	1600011A301	HIMANSHI SUMAN
18	1600012A301	HITESH YADAV

19	1600033A302	HULYALKAR HRISHIKESH RAVINDRA
20	1600013A301	ISHAN RAJ
21	1600038A302	K VIVEK
22	1600010A301	KONKIMALLA HEMANTH GUPTA
23	1600043A303	KRITIKA ANAND
24	1600015A301	LOKESH ARUN PARIHAR
25	1600016A301	MRINAL TYAGI
26	1600017A301	NAYAN ARORA
27	1600018A301	NUPUR MISHRA
28	1600019A301	PRIYA YADAV
29	1600034A302	PRIYANSHA PURI
30	1600020A301	RAHUL SHARMA
31	1600044A303	RISHABH GUPTA
32	1600021A301	SAILENDRA KUMAR ROUTRAY
33	1600022A301	SANDIPAN DAS
34	1600023A301	SHUBHAM SINHA
35	1600035A302	SONAAL SHARMA
36	1600024A301	SONALI SITOSHNA NAYAK
37	1600025A301	SREOSI DAS
38	1600036A302	SUHAIL MAINI

39	1600027A301	TUSHAR GUPTA
40	1600037A302	VIREN GUPTA
41	1600028A301	VIVEKRAJ S
42	1600039A302	YASH SHARMA
43	1600029A301	YASHKIRANJEET SINGH

## **Course: B.Tech-Computer Science & Engineering**

Sr.No.	Enrollment No.	Name Of student
1	14B00036	Aayush Nagpal
2	14B00037	Abhishek Khandelwal
3	14B00038	Abhishek Yadav
4	14B00039	Aditya Deep Singh
5	14B00040	Amit Mittal
6	14B00041	Anant Mahesh Bhandari
7	14B00042	Andrew Solomon
8	14B00045	Ansh Gupta
9	14B00046	Anshika Talwar
10	14B00047	Anshul Kwatra
11	14B00048	Anubhav Nag
12	14B00049	Arjun Bhasin

13	14B00050	Arsh Trikha
14	14B00051	Ashish Goyal
15	14B00052	Atul Goyal
16	14B00053	Divya Arora
17	14B00054	Divyansh Sharma
18	14B00055	Gangesh Garg
19	14B00057	Govind Yadav
20	14B00058	Harshit Jain
21	14B00061	Karan Kapoor
22	14B00062	Karmanya Aggarwal
23	14B00064	Kaza Vijaya Sarmishtha
24	14B00065	Kshitij Talwar
25	14B00066	Lovish Rawal
26	14B00069	Mohit Manchanda
27	14B00071	Naman Rastogi
28	14B00072	Naveen Jolaniya Kalal
29	14B00073	Nikita Baronia
30	14B00074	Nishant Sharma
31	14B00075	Nishitha Jaya Boddeti
32	14B00076	Parv Bhardwaj

33	14B00077	Pranav Gupta
34	14B00078	Prateek Balhara
35	14B00079	Prateek Kumar Goel
36	14B00081	Raj Sharma
37	14B00082	Ranveer Singh Rohilla
38	14B00083	Renish Rauniyar
39	14B00084	Rishi Jain
40	14B00086	Sahil Bansal
41	14B00087	Sanchita Gupta
42	14B00088	Sanjana Rajput
43	14B00089	Sanket Srivastava
44	14B00090	Sanket Tantia
45	14B00091	Saurav Varma
46	14B00092	Shrey Talan
47	14B00093	Shristi Gupta
48	14B00094	Shruti Sharma
49	14B00095	Shubham Gupta
50	14B00097	Shubham Jain Ghuwara
51	14B00098	Shubham Sachdeva
52	14B00060	Shubham Verma

53	14B00099	Sushma Yadav
54	14B00100	Thrifty Kapila
55	14B00101	Twinkle Arora
56	14B00102	Umang Jain
57	14B00103	Vaibhav Goyal
58	15B00371	Himank Kumar

## **Course: B.Tech-Computer Science**

Sr.No.	Enrollment No.	Name Of student
1	14B00080	Pratik Sen
2	14B00085	Rohan Sharma
3	14B00013	Alaukik Khare
4	14B00014	Ameya Karanjkar
5	14B00015	Anuj Baid
6	14B00016	Asheesh Bhuria
7	14B00017	Ashwini Gupta
8	14B00018	Ayush Goel
9	14B00019	Bhavik Popli
10	14B00021	Gardas Nuthan
11	14B00022	Hitkul

12	14B00023	Mayank Gupta
13	14B00024	Nikhil
14	14B00025	Rishi Raj Singh Chauhan
15	14B00026	Rohan Pandey
16	14B00027	Shashank Yadav
17	14B00028	Shreya Garg
18	14B00029	Shubham Jaiswal
19	14B00030	Siddhant Chhabra
20	14B00031	Siddharth Mangla
21	14B00032	Utkarsh Singh
22	14B00033	Vaibhav Singh
23	14B00034	Vishal Gupta
24	14B00035	Yerragovula Harsha Vardhan Reddy

## **Course: B.Tech-Mechanical Engineering**

Sr.No.	Enrollment No.	Name Of student
1	14B00128	Aawish Kumar Singh
2	14B00105	Abhinav Vashishtha
3	14B00130	Abhishek
4	14B00131	Aditya Prakash

5	14B00132	Akshay Kumar
6	14B00133	Aman Chhabra
7	14B00135	Amit Garg
8	14B00136	Amit Suhag
9	14B00137	Anant Khandelwal
10	14B00138	Ankur Agarwal
11	14B00139	Ankush Agrawat
12	14B00140	Anshuman Singh
13	14B00141	Anubhav Arora
14	14B00142	Anurag Joshi
15	14B00143	Archit Sharma
16	14B00144	Atul Gulia
17	14B00145	Ayush Agarwal
18	14B00146	Ayush Lamba
19	14B00147	Ayush Rai
20	14B00148	Ayush Singh
21	14B00150	Balkeerat Singh Jassar
22	14B00151	CH Ranjana
23	14B00152	Devidas Tewary
24	14B00153	Dhruv Dua

25	14B00154	Dilesh Raj Shrestha	
26	14B00155	Divik Sharma	
27	14B00156	Gagan Bajpai	
28	14B00157	Gaurav Garg	
29	14B00158	Hemaang Bansal	
30	14B00160	Hetul Pandya	
31	14B00161	Hiralal Agarwal	
32	14B00162	Jairaj Singh Rathore	
33	14B00164	Kondaveeti Sai Sudhamshu Reddy	
34	14B00165	Lakshya Raghav	
35	14B00166	Lokesh Joshi	
36	14B00167	Madha Shiva	
37	14B00168	Mahendra Nath Rathod	
38	14B00169	Malyala Shivateja	
39	14B00171	Mohammed Sohail	
40	14B00172	Mohit Gaur	
41	14B00173	Mohit Goyal	
42	14B00174	Pankaj Phogat	
43	14B00175	Prashant Mudgal	
44	14B00176	Prashant Purohit	

45	14B00177	Raghav Sood
46	14B00178	Rahul Dang
47	14B00179	Raj Ganguly
48	14B00180	Ravi Roshan Keshari
49	14B00181	Ritesh Gupta
50	14B00182	Rohan Kandwal
51	14B00183	Rupam Chalise
52	14B00184	Sameer Sharma Poudel
53	14B00185	Sandeep
54	14B00186	Sanwar Tagra
55	14B00187	Sanyam Mor
56	14B00188	Shaik Riyaz
57	14B00189	Shashank Pandey
58	14B00190	Shubham Sharma
59	14B00191	Siddhant Mangla
60	14B00192	Siddharth Kuhar
61	14B00193	Sidharth Sharma
62	14B00194	Sourabh Gagneja
63	14B00195	Sourish Motey
64	14B00196	Tarun Yadav

65	14B00197	Thagarasapu Sai Nithish Chowdary	
66	14B00198	Vikrant Singla	
67	14B00199	Vishal Agarwal	
68	14B00200	Vivek Agarwal	
69	14B00201	Yash Raj Srivastava	
70	14B00202	Yashaarth Todi	

## **Course: B.Tech-Electronics & Communication Engineering**

Sr. No.	Enrollment No.	Name Of student	
1	14B00106	Akash Maheshwari	
2	14B00107	Amit Kumar Saurav	
3	14B00108	Harsh Srivastava	
4	14B00110	Narravulla Rohan	
5	14B00112	Nikhil Awasthi	
6	14B00113	Nishi Shree	
7	14B00114	Pampana Nagarjuna	
8	14B00115	Pasula Pradeep	
9	14B00116	Ravi Sharma	
10	14B00117	Rishabh Mishra	
11	14B00118	Sahil Vohra	

12	14B00119	Saif Jahangir
13	14B00123	Shubhangi Sinha
14	14B00121	Sidhyant manu
15	14B00122	Subeh Sharma
16	14B00124	Sushil Rauniyar
17	14B00125	Utkarsh Dviwedi
18	14B00126	V Kamesh
19	14B00127	Vikas Rawat

# Course: B.Tech-Civil Engineering

Sr. No.	Enrollment No.	Name Of student	
1	14B00001	Chinmaya Bhardwaj	
2	14B00002	Harshil Goyal	
3	14B00003	Mayank Pandey	
4	14B00004	Nikhil Maurya	
5	14B00005	Raunaq Singh Gill	
6	14B00006	Shiv Charan Semwal	
7	14B00007	Shivam Dharohar Garg	
8	14B00008	Shubham Aggarwal	
9	14B00009	Sunny	

10	14B00010	Vaibhav Tripathi	
11	15B00372	Shivam Kalra	

Course: BBA

S. No.	Enrollment No.	Name of Student	
1	15B00373	Bayyapureddy Gnana Nithika Reddy	
2	15B00375	Vasundhara Tewari	
3	15B00376	Abhinav Agarwal	
4	15B00377	Abhishek Jindal	
5	15B00378	Anchit Sachdeva	
6	15B00380	Gursimran Kaur	
7	15B00381	Ishika Rastogi	
8	15B00382	Arihant Nahar M	
9	15B00384	Peketi Sai Krishna Vamsi	
10	15B00388	Rashid Khan	
11	15B00389	Shreya Mathur	
12	15B00390	Shruti Jain	
13	15B00391	Sushant Yadav	
14	15B00392	Yashwini	

## Course: B.com (Hons)

S. No.	Enrollment No.	Name of Student
1	15B00393	Aastha Jain
2	15B00395	Aditi Yadav
3	15B00397	Devanshu Gupta
4	15B00398	Drishti Lamba
5	15B00399	Hardik Gulati
6	15B00400	Harsh Gupta
7	15B00401	K Natasha Dora
8	15B00402	Kushagra Agarwal
9	15B00404	Raghav Arya
10	15B00405	Saket Jain
11	15B00406	Shivani Kaushik
12	15B00407	Shreya Maheshwari
13	15B00408	Shubham Khanduri
14	15B00412	Vinayak Dwivedi
15	15B00413	Vipin Bansal

## Annexure-6: Details of practical schools/internships

#### **B.Tech**

S.No.	Registration No.	Name of Student	Branch	PS3 Selection	Location of company
1	14B00157	Gaurav Garg	MEC	Hero MotoCorp Ltd.	Neemrana Plant
2	14B00138	Ankur Agarwal	MEC	Industrial Development Services (IDS)	New Delhi
3	14B00080	Pratik Sen	CSC	Acadview	New Delhi
4	14B00072	Naveen jolaniya	CSE	Nerdy Solution Pvt. Ltd.	Gurgaon
5	14B00057	Govind Yadav	CSE	Tnine	New Delhi
6	15B00371	Himank kumar	CSE	4C Plus Internet	Vaishalli
7	14B00093	Shristi Gupta	CSE	Xebia, Bangalore	Bangalore
8	14B00046	Anshika Talwar	CSE	Ericsson India Pvt Ltd	Gurgaon
9	14B00071	Naman Rastogi	FALSE	White Panda	Gandhinagar, Gujarat
10	14b00139	Ankush Agrawat	MEC	Knit Pro, Jaipur	Jaipur

	1	•	1	1	
11	14B00064	Kaza Vijaya Sarmishtha	CSE	Virtusa	Gurgaon
12	14B00116	RAVI SHARMA	ECE	Huawei Telecommunications Ltd	Gurgaon
13	14B00102	Umang Jain	CSE	Indxx	Gurgaon
14	14B00194	Sourabh Gagneja	MEC	Lumax	Dharuhera
15	14B00105	Abhinav Vashishtha	MEC	Munjal Showa	Gurgaon
16	14B00171	Mohammed Sohail	MEC	Binani Cement Pvt. Ltd	Sirohi, Rajasthan
17	14B00022	Hitkul	CSC	IIIT Delhi	New Delhi
18	14b00193	Sidharth Sharma	MEC	Munjal Showa	Manesar
19	14B00152	Devidas Tewary	MEC	Nipman Fastner	Gurgaon
20	14B00121	Sidhyant Manu	ECE	Huawei Telecommunications Ltd.	Gurgaon
21	14B00029	SHUBHAM JAISWAL	CSC	Digital Product School, Germany	Germany
22	14B00026	Rohan Pandey	CSC	Tek Systems	Hyderabad
23	14B00039	Aditya Singh	CSE	ECOM Global Marketing	Virginia Beach, USA

24	14B00027	Shashank Yadav	CSC	Daphnis Labs	New Delhi
25	14B00143	Archit sharma	MEC	Rathi Super Steel	Ghaziabad
26	14B00201	Yash Raj Srivastava	MEC	CAPARO MARUTI LTD	Gurgaon
27	14B00197	Thagarasapu Sai Nithish Chowdary	MEC	Daphnis Labs	New Delhi
28	14B00140	Anshuman Singh	MEC	Addverb Technologies	Noida
29	14B00078	Prateek Balhara	CSE	Zest IoT	Gurgaon
30	14B00188	Shaik Riyaz	MEC	Air India Engg Services	Hyderabad
31	14B00133	Aman Chhabra	MEC	Tata Motors Ltd,	LUCKNOW
32	14B00042	Andrew Solomon	CSE	INDIA BULLS	Gurgaon
33	14B00048	Anubhav nag	CSE	Dreamsoft	Jaipur
34	14B00154	Dilesh Raj Shrestha	MEC	Hero MotoCorp Ltd.	Neemrana Plant
35	14B00081	Raj Sharma	CSE	TATA Digital Health	Bangalore
36	14B00073	Nikita Baronia	CSE	Primo Integrated Services Private Limited	New Delhi

37	14B00035	Harsha vardhan reddy	CSC	Mega soft	Hyderabad
38	14B00089	Sanket Srivastava	CSE	Webnoo	New Delhi
39	14B00094	Shruti sharma	CSE	Netlink Software Pvt. Ltd.	Bhopal
40	14B00074	Nishant Sharma	CSE	Hero MotoCorp Ltd.	New Delhi
41	14B00198	Vikrant Singla	MEC	Kay Jay Forgings	Ludhiana, Punjab
42	14B00062	Karmanya Aggarwal	CSE	Gramener	Hyderabad
43	14B00118	Sahil Vohra	ECE	Synopsys	Hyderabad
44	14B00086	Sahil Bansal	CSE	Lutron	Gurgaon
45	14B00018	Ayush Goel	CSC	Rameet Solutions (Vodafone)	Lucknow
46	14B00053	Divya Arora	CSE	Technofast Consulting Solutions (P) Ltd.	Gurgaon
47	14B00132	Akshay kumar	MEC	TPIS	Vadodra, Gujarat
48	14B00113	Nishi Shree	ECE	Star Rewinders & Electricals	Raigad, Maharashtra
49	14B00036	Aayush Nagpal	CSE	REN Projects Pvt. Ltd.	Gurgaon

50	14B00084	Rishi Jain	CSE	Synopsys	Hyderabad
51	14B00146	Ayush Lamba	MEC	Hero MotoCorp Ltd.	Neemrana Plant
52	14B00178	Rahul Dang	MEC	Munjal Showa	Manesar
53	14B00015	Anuj Baid	CSC	Technofast Consulting Solutions (P) Ltd.	Gurgaon
54	14B00172	Mohit Gaur	MEC	Maruti Suzuki Ltd.	Gurgaon
55	14B00001	Chinmaya Bhardwaj	CIVIL	Pinkcity Express	Manesar
56	14B00002	Harshil goyal	CIVIL	NCC	Lucknow
57	14B00045	Ansh Gupta	CSE	Back 2 culture	New Delhi
58	14B00135	Amit Garg	MEC	FIAT	Pune
59	14B00130	Abhishek	MEC	JustDial	Noida
60	14B00145	AYUSH AGARWAL	MEC	AG Industries	Manesar
61	14B00119	Saif Jahangir	ECE	Ahoy Systems	Gurgaon
62	14B00136	Amit Suhag	MEC	Maruti Suzuki Ltd.	Gurgaon

63	14B00122	Subeh Sharma	ECE	Telmat materials & technologies	Gurgaon
64	14b00003	Mayank Pandey	CIVIL	Pinkcity Express	Manesar
65	14B00088	Sanjana Rajput	CSE	ZS Associates	Gurgaon
66	14B00196	Tarun yadav	MEC	CAPARO MARUTI LTD	Gurgaon
67	14B00006	Shiv Charan Semwal	CIVIL	Pinkcity Express	Manesar
68	14B00005	Raunaq Singh Gill	CIVIL	CII-MCC	New Delhi
69	14B00189	Shashank Pandey	MEC	Campus	вми
70	14B00125	Utkarsh Dviwedi	ECE	Campus	BMU
71	14B00066	Lovish Rawal	CSE	REN Projects Pvt. Ltd.	Gurgaon
72	14B00126	V Kamesh	ECE	Campus	вми
73	14B00153	Dhruv Dua	MEC	Pitney Bowes Software India Pvt Ltd.	Noida
74	14B00183	Rupam Chalise	MEC	Thesis at BMU	BMU
75	14B00180	Ravi Roshan Keshari	MEC	Air India Engg Services	Hyderabad

76	14B00014	Ameya Karanjkar	CSC	Collective-S	Mumbai, Maharashtra
77	14B00037	Abhishek Khandelwal	CSE	Sokrati	Pune
78	14B00083	Renish Rauniyar	CSE	4C Plus Internet	Vaishalli
79	14B00033	Vaibhav Singh	CSC	Amazon	New Delhi
80	14b00034	Vishal gupta	CSC	Infovan Technologies	Mumbai
81	14B00186	Sanwar Tagra	MEC	Mahle Filter System	Gurgaon
82	14B00142	Anurag Joshi	MEC	Industrial Development Services (IDS)	New Delhi
83	14b00110	Narravula Rohan	ECE	Atomic Mineral Directorate For Exploration and Research (confirmation letter not sent)	Hyderabad
84	14B00055	Gangesh Garg	CSE	Tek Systems	Hyderabad
85	14B00175	Prashant Mudgal	MEC	Brady Services Pvt Ltd	New Delhi
86	14B00176	Prashant Purohit	MEC	Yamaha India	Faridabad
87	14B00004	Nikhil Maurya	CIVIL	NBCC	New Delhi

88	14B00200	Vivek Agarwal	MEC	JRG Automotive	Bawal
89	14B00047	ANSHUL KWATRA	CSE	Lodz	Poland
90	14B00085	Rohan Sharma	CSC	Healthmir	Gurgaon
91	14B00168	Mahendra Nath rathod	MEC	NASA Fire Technology Limited.	Ahmedabad
92	14B00150	Balkeerat Singh Jassar	MEC	NYX Incorporated	USA
93	14B00137	Anant khandelwal	MEC	Ashok Leyland	Alwar
94	14B00202	Yashaarth Todi	MEC	Conserve Consultants	Mumbai
95	14B00049	Arjun Bhasin	CSE	Khelfie Tech	New Delhi
96	14B00090	Sanket Tantia	CSE	Tek Systems	Hyderabad
97	14B00023	Mayank Gupta	CSC	Videocon Pvt. Ltd	Gurgaon
98	14B00182	Rohan Kandwal	MEC	DRDL	Hyderabad
99	14B00108	Harsh Srivastava	ECE	Huawei Telecommunications Ltd.	Gurgaon
100	14B00082	Ranveer Singh Rohilla	CSE	NTPC Ltd.	Noida

101	14b00190	Shubham Sharma	MEC	Lumax	Bawal
102	14B00103	Vaibhav Goyal	CSE	Daphnis Labs	New Delhi
103	14B00087	Sanchita Gupta	CSE	Godfrey Phillips India Ltd	New Delhi
104	14B00181	Ritesh Gupta	MEC	ITI Manikpur	Mankapur
105	14B00141	Anubhav Arora	MEC	Oswin Industries	Panchkula, Haryana
106	14B00038	ABHISHEK YADAV	CSE	BYJU	New Delhi
107	14B00008	Shubham Aggarwal	CIVIL	Larsen and Toubro	New Delhi
108	14B00191	Siddhant Mangla	MEC	Lumax	Dharuhera
109	14B00115	Pradeep Pasula	ECE	Tessolve	Bangalore
110	14B00192	Siddharth Kuhar	MEC	Soultrippy Adventures Pvt. Limite	Gurgaon
111	14B00024	Nikhil	CSC	XS Infosol	Noida
112	14B00099	Sushma Yadav	CSE	Back 2 culture	New Delhi
113	14B00028	Shreya Garg	CSC	Zest IoT	Gurgaon

114	14B00158	Hemaang Bansal	MEC	CAPARO MARUTI LTD	Gurgaon
115	14B00031	Siddharth mangla	CSC	Uniplatform Tech Pvt Ltd	Gurgaon
116	14B00155	Divik Sharma	MEC	Autofit	Dharuhera
117	14B00032	Utkarsh Singh	CSC	Hero Future Energies	New Delhi
118	14B00098	Shubham Sachdeva	CSE	Huawei Telecommunications Ltd.	Gurgaon
119	14B00148	Ayush Singh	MEC	Lumax	Bawal
120	14B00169	Malyala Shivateja	MEC	Chakr Innovations	New Delhi
121	14B00124	Sushil Rauniyar	ECE	Huawei Telecommunications Ltd.	Gurgaon
122	14B00010	Vaibhav Tripathi	Civil	TDI Infracorp Ltd.	New Delhi
123	14B00127	VIKAS RAWAT	ECE	KRBL Ltd.	Dhuri (punjab)
124	14B00016	Asheesh Bhuria	CSC	PS3 - Agder University thesis	Norway
125	14B00017	Ashwini Gupta	CSC	Dirac ERP Solution	Gurgaon
126	14b00100	Thrifty Kapila	CSE	GrandSlam Fitness	Noida

127	14B00167	Madha Shiva	MEC	DRDL	Hyderabad
128	14B00165	Lakshya Raghav	MEC	Nipman Fastner	Gurgaon
129	14B00065	Kshitij Talwar	CSE	Lala world	New Delhi
130	14B00061	Karan Kapoor	CSE	Datanomous	work from Home
131	14B00112	Nikhil Awasthi	ECE	Huawei Telecommunications Ltd.	Gurgaon
132	14B00069	Mohit Manchanda	CSE	Airtel	Gurgaon
133	14b00185	Sandeep	MEC	Hema Engg. Services, Gurgaon	Dharuhera
134	14B00128	Aawish Kumar Singh	MEC	Transpipe Integrity solution	Vadodra, Gujarat
135	14B00092	Shrey Talan	CSE	CEBS	Noida
136	14B00058	Harshit Jain	CSE	Globsyn Technologies pvt ltd.	Kolkata
137	14B00104	Yatish Dipankar Gautam	CSE	Revv	Gurgaon
138	14B00040	Amit Mittal	CSE	Datanomous	Gurgaon
139	14B00021	Gardas Nuthan	CSC	Blue Chip Electronics	Hyderabad

140	14B00117	Rishabh Mishra	ECE	DKOP Labs Pvt. Ltd.	Noida
141	14B00075	Nishitha Jaya Boddeti	CSE	Ascent Leadership and Management Consultants	Hyderabad
142	14B00060	Shubham Verma	CSE	Sokrati	Pune
143	14b00187	Sanyam Mor	MEC	AG Industries	Manesar
144	14B00173	Mohit goyal	MEC	Nipman Fastner	Gurgaon
145	14B00114	Nagarjuna Pampana	ECE	DRDO	Hyderabad
146	14B00101	Twinkle Arora	CSE	Indxx	Gurgaon
147	14B00147	Ayush Rai	MEC	Nipman Fastner	Gurgaon
148	14B00107	Amit Kumar Saurav	ECE	NuSys Technologies	Noida
149	14B00009	sunny	Civil	Pinkcity Express	Manesar
150	14B00177	RAGHAV SOOD	MEC	Goderj and Boyce	Mohali
151	14B00095	shubham gupta	CSE	Medsarthi LLC	WFH
152	14B00162	Jairaj singh Rathore	MEC	Hindustan Zinc Ltd.	Udaipur, Rajasthan

153	14B00007	Shivam Dhaohar Garg	Civil	CHETAK ENTERPRISES LIMITED	Manesar
154	14B00160	Hetul Pandya	MEC	NASA Fire Technology Limited.	Ahmedabad
155	14B00076	Parv Bhardwaj	CSE	Healthmir	Gurgaon
156	14B00123	SHUBHANGI SINHA	ECE	Ahoy Systems	Gurgaon
157	14B00041	Anant bhandari	CSE	Aeries Technology Pvt. Td.	Hyderabad
158	14B00025	Rishi Raj Singh Chauhan	CSC	Service Now	Hyderabad
159	14B00050	Arsh Trikha	CSE	BYJU	New Delhi
160	14B00120	Seethana Shreya Reddy	ECE	ECIL	Hyderabad
161	14B00052	Atul Goyal	CSE	Back 2 culture	New Delhi
162	14B00054	Divyansh Sharma	CSE	Medsarthi LLC	work from Home
163	14B00079	Prateek Kumar Goel	CSE	Thesis at BMU - Prof. Sanyal	CAMPUS
164	14b00179	Raj ganguly	MEC	Concept International Business Consulting Pvt Ltd	Gurgaon
165	14b00195	Sourish motey	MEC	Bharat Forge Pune	Pune

166	14B00051	Ashish Goyal	CSE	Agder University	Norway
167	14B00166	Lokesh Joshi	MEC	Honda Cars	Noida
168	14B00151	Ch.Ranjana	MEC	Honda Cars	Gr noida
169	14B00164	Sudhamshu Reddy Kvs	MEC	National Remote Sensing Centre	Hyderabad
170	14B00174	Pankaj Phogat	MEC	Maruti Suzuki Ltd.	Gurgaon
171	15B00372	Shivam kalra	Civil	INDIA BULLS	Gurgaon
172	14B00070	Muhammad Zeeshan	CSE	Ancile Tech	Kolkata
173	14b00156	Gagan bajpai	MEC	Hero MotoCorp Ltd.	Neemrana Plant
174	14B00199	VISHAL AGARWAL	MEC	Hema Engg. Services, Dharuhera	Dharuhera
175	14B00013	Alaukik Khare	CSC	JAAGA	Bangalore
176	14B00106	Akash Maheshwari	ECE	Statcon Power Control	Noida
177	14B00091	Saurav Varma	CSE	1mg Technologies	Gurgaon
178	14B00096	Siddharth Astir	CSE	NIIT JAMMU	JAMMU

179	14B00097	Shubham Jain Ghuwara	CSE	Technofast Consulting Solutions (P) Ltd.	Gurgaon
180	14B00077	Pranav Gupta	CSE	Huawei Telecommunications Ltd.	Gurgaon
181	14B00030	Siddhant Chhabra	CSC	Ornaz	Gurgaon
182	14B00019	Bhavik Popli	CSC	Kanvic Consulting Ltd.	Gurgaon
183	14B00184	Sameer Sharma Poudel	MEC	PS3 - Thesis at BMU	BMU
184	14B00131	Aditya Prakash	MEC	TRF	JAMSHEDPUR
185	14B00161	Hiralal Agarwal	MEC	PS3 - Thesis at BMU	BMU
186	14B00144	Atul Gulia	MEC	Maruti Suzuki Ltd.	Gurgaon
187	14B00134	Amit Dikonia	MEC	Hema Engg. Services, Gurgaon	Gurgaon

## **B.Tech**

S.No.	Registration No.	Student Name	Branch	PS2 Company Name	Location
1	1600088C201	Siddhant Mittal	CVL	Al Khalili Construction LLC	Oman
2	1600118C202	Uppagalla Manaswitha Reddy	CSE	TERTIOAI TECHNOLOGIES Pvt Ltd	Warangal
3	1600174C203	Annaluru Abhilash	CSE	BSNL	Nellore
4	1600243C203	Veerendranath Reddy	CSE	TERTIOAI TECHNOLOGIES Pvt Ltd	Warangal
5	1600498C205	Pushpendra Singh	CVL	X.EN, P W D DIVISION	Bharatpur
6	1600258C203	Lovish Wadhwa	CSE	MedSarthi LLC	USA
7	1600262C203	Manik Joshi	CSE	MyPustak.com	Kolkata
8	1600291C203	Parag Singh	CSE	MedSarthi LLC	USA
9	1600324C203	Saatvik Saini	CSE	CHHABRA SUPER CRITICAL THERMAL POWER PROJECT	Dist. Baran
10	1600345C203	Rohit Soma	CSE	Magna Computer Education	Nandyal
11	1600184C203	Harinath Reddy Bandaru	ME	BHEL	Hyderabad
12	1600390C204	Bhavishya Gupta	ECE	BHEL	Hyderabad
13	1600445C204	Boppana Yashaswi	ECE	BHEL	Hyderabad
14	1600456C205	Byreddy Adarsh Reddy	ME	BHEL	Hyderabad
15	1600461C205	Devarakonda Akhilesh	ME	BHEL	Hyderabad
16	1600470C205	Jaswanth Sai Jampa	ME	BHEL	Hyderabad
17	1600476C205	Manam Venkata Sai Nikhil	ME	BHEL	Hyderabad
18	1600478C205	Ladi Maniteja	ME	BHEL	Hyderabad
19	1600481C205	Mohammad Gulam Gowsh	ME	BHEL	Hyderabad
20	1600486C205	Mylapilli Jayasurya	ME	BHEL	Hyderabad
21	1600086C201	Rapolu Sainath	CVL	DRDO	Hyderabad
22	1600214C203	Gajula Saikumar	ME-2	DRDO	Hyderabad
23	1600393C204	Chebrolu Murali Krishna	CSE	APTOnline Ltd.	Hyderabad
24	1600406C204	Sai Bhavani M	ECE	Advance Training Institute for electronics and process instrumentation	Hyderabad

25	1600422C204	Pooja Madireddy	ECE	Advance Training Institute for electronics and process instrumentation	Hyderabad
26	1600423C204	Poojitha Bathini	ECE	Advance Training Institute for electronics and process instrumentation	Hyderabad
27	1600433C204	Satya Teja Ethakota	ECE	DRDO	Hyderabad
28	1600448C205	Abhishek Aggarwal	ME	IIT	Kanpur
29	1600454C205	Bharadwaj Ch	ME	IIT	Hyderabad
30	1600459C205	Chatakondu Suraj	ME	IIT Hyderabad	Hyderabad
31	1600482C205	Mohammed Abutalib	ME	DRDL	Hyderabad
32	1600483C205	Moolam Pavan Kumar	ME	NFC(NUCLEAR FUEL COMPLEX)	Hyderabad
33	1600485C205	Mullamuri Brahmaiah	ME	NFC(NUCLEAR FUEL COMPLEX)	Hyderabad
34	1600493C205	Parsi Pranay Kumar	ME	DRDL	Hyderabad
35	1600525C205	Thodeti Mani Mrunal	ME	NFC(NUCLEAR FUEL COMPLEX)	Hyderabad
36	1600528C205	Vaibav Deshikan Vangeepuram	ME	NFC(NUCLEAR FUEL COMPLEX)	Hyderabad
37	1600105C202	Ghanapuram Rahul Prashanth	CSC	WinC IT Services Pvt Ltd.	Hyderabad
38	1600120C202	Narla Vishnuvardhan Reddy	ECE	ETS Dynamic Systems Ltd.	Hyderabad
39	1600138C202	Sai Sandeep Ponnaganti	CSC	WinC IT Services Private Limited	Hyderabad
40	1600194C203	Boya Pavan Kumar	CSE	WinC IT Services Pvt Ltd.	Hyderabad
41	1600218C203	Gollapudi Niteesh Krishna Mohan	CSE	Erpdirect Solutions India Pvt Ltd	Hyderabad
42	1600310C203	Raksha A	CSE	Evoke Technologies Pvt. Ltd	Hyderabad
43	1600401C204	Kakkirala Pavan Kumar	ECE	ETS Dynamic Systems Ltd.	Hyderabad
44	1600403C204	Konkimalla Krishna Sri Sumanth	ECE	ETS Dynamic Systems Ltd.	Hyderabad
45	1600416C204	Pericharla Bharath Varma	ECE	GSPANN TECHNOLOGIES	Hyderabad
46	1600435C204	Sharvirala Kinnera	ECE	ETS Dynamic Systems Ltd.	Hyderabad
47	1600437C204	Solasa Sai Saketh Krishna	ECE	ETS Dynamic Systems Ltd.	Hyderabad

48	1600465C205	Golamaru Venkat	CSE	WinC IT Services Private Ltd.	Hyderabad
49	1600148C202	Sukrit Shringi	CSC	Minavo Technologies	Noida
50	1600176C203	Anurag Gupta	CSE	Mamsys	Noida
51	1600240C203	Nizampatnam Kanti Sudha	CSE	NTPC	Noida
52	1600264C203	Manuj Mongia	CSE	Roxfortech Infosolution Pvt. Ltd.	Pune
53	1600292C203	Payal Chawla	CSE	Packshot.Com	Noida
54	1600108C202	J Sri Harsha	CSC	Altiostar Networks India Private Limited	Banglore
55	1600181C203	Badri Vamsi Krishna	CSE	MAP Systems	Banglore
56	1600326C203	Sai Jawahar Reddy Meka	CSE	ICT Systems India Pvt. Ltd.	Banglore
57	1600333C203	Saunack Punyaslok	CSE	Cerebronics Pvt. Ltd	Banglore
58	1600432C204	Srikar Kodavati	ECE	AICRA	Banglore
59	1600504C205	Sai Samba Karthikeya Pinnelli	ECE	Hindustan Aeronautics Limited	Banglore
60	1600521C205	P Suvesh	ME	Kennametal India Limited	Banglore
61	1600265C203	Manyam Soumith Reddy	ECE	BSNL	Chennai
62	1600408C204	Maturi Bhavana Reddy	ECE	Tata Technologies Ltd.	Hinjawadi, Pune
63	1600539C204	Ram Parshad Dhungana	ECE	Nepal Telecom	Kathmandu, Nepal
64	1600451C205	Avi Khandelwal	ME	DRDO	New Delhi
65	1600475C205	Lalit Chauhan	ME	Honda Cars India Ltd.	Greater Noida
66	1600511C205	Shelja raje	ME	Industrial Development Services (P) Ltd.	New Delhi
67	1600377C203	Vooturi Pavan kumar	CSE	BSNL	Hyderabad
68	1600391C204	Boddu Tharun	CSC	BSNL	Hyderabad
69	1600414C204	Sai Pranay Pathi	ECE	BSNL	Hyderabad
70	1600417C204	Vinay Reddy Pinnapureddy	ECE	BSNL	Hyderabad
71	1600420C204	Akarsh Polineni	ECE	BSNL	Hyderabad
72	1600446C204	Surya Kaushik	ECE	BSNL	Hyderabad
73	1600096C202	Ashutosh Khetan	CSE	MNNIT	Allahabad
74	1600103C202	Durga Sashank Pallampati	ECE	BSNL Regional Telecom Training Center	Lucknow
75	1600130C202	Rahul Raj Namala	CSC	Forensic Science Lab	Lucknow

76	1600146C202	Sneha Mishra	CSC	TCS iON	Lucknow
77	1600160C203	Aditya Jindal	CSE	MNNIT	Allahabad
78	1600161C203	Aditya Vikram Verma	CSE	MNNIT	Allahabad
79	1600162C203	Adwityaa Jha	CSE	Reliance Joi Infocomm Ltd.	Lucknow
80	1600168C203	Amber Bhargava	CSE	Cetpa Infotech	Lucknow
81	1600169C203	Amritesh Rai	CSE	MNNIT	Allahabad
82	1600204C203	Devansh Vikram	CSE	NIC UP	Lucknow
83	1600335C203	Shashank Mittal	CSE	TCS iON	Lucknow
84	1600384C204	Abhinav Singh	ECE	BSNL	Lucknow
85	1600389C204	Ashish Sharma	ECE	BSNL	Lucknow
86	1600398C204	Himanshi Thawrani	ECE	BSNL	Lucknow
87	1600405C204	Kshitiz Omar	ECE	BSNL	Lucknow
88	1600272C203	Molli Sai Vidya Kiran	CSE	ECIL	Hyderabad
89	1600344C203	Sneha Reddy Konakati	CSE	ECIL	Hyderabad
90	1600350C203	Medipalli Subhash	CSE	ECIL	Hyderabad
91	1600354C203	Tanepalli Naga Sai Siddhartha	CSE	ECIL	Hyderabad
92	1600370C203	Perala Vamshi	CSE	ECIL	Hyderabad
93	1600371C203	Vempati Naveen Kumar	CSE	ECIL	Hyderabad
94	1600381C203	Yanamala Motish Rahul	CSE	ECIL	Hyderabad
95	1600392C204	Byri Varun Teja	ECE	ECIL	Hyderabad
96	1600394C204	Chaitanya Reddy	ECE	ECIL	Hyderabad
97	1600395C204	Chakali Nagarjuna	ECE	ECIL	Hyderabad
98	1600400C204	Gopi Jajula	ECE	ECIL	Hyderabad
99	1600419C204	Polinati Praveen Kumar	ECE	ECIL	Hyderabad
100	1600426C204	Chakradhar Pulipelly	ECE	ECIL	Hyderabad
101	1600438C204	Sri Harsha	ECE	ECIL	Hyderabad
102	1600440C204	Sumedha Bhakta	ECE	ECIL	Secundrabad
103	1600443C204	Pranav Kumar	ECE	ECIL	Hyderabad
104	1600503C205	Routhu Thomas	ME	ECIL	Secundrabad
105	1600532C205	Venkata Sai Varun Merugu	CSE	ECIL	Hyderabad
106	1600094C202	Anoop Gudipati	CSC	Questease Solutions	Hyderabad
107	1600114C202	Katamreddy Sree Charan Reddy	ECE	Questease Solutions	Hyderabad
108	1600139C202	Nallagonda Sainath	CSC	Questease Solutions	Hyderabad

109	1600155C203	Abhinav Kanukuntla	CSE	Questease Solutions	Hyderabad
110	1600200C203	Chitla Vishnu Teja	CSE	Questease Solutions	Hyderabad
111	1600238C203	Kanamaataredi Sai Krrishnaa Reddi	CSE	Questease Solutions	Hyderabad
112	1600279C203	Dhulipala Naga Sai Krishna Kartheek	CSE	Sriyam software solutions IIp	Hyderabad
113	1600284C203	Narla Anjan Phani Raj	CSE	Questease Solutions	Hyderabad
114	1600294C203	Gampa Phanindhra	CSE	Questease Solutions	Hyderabad
115	1600296C203	Pokala Mahender Reddy	CSE	Questease Solutions	Hyderabad
116	1600317C203	Katakam Rishi	CSE	Questease Solutions	Hyderabad
117	1600352C203	Sunnith Reddy	CSE	Questease Solutions	Hyderabad
118	1600358C203	Dileep Reddy Tenali	CSE	Questease Solutions	Hyderabad
119	1600386C204	Akula Charan Reddy	ECE	Questease Solutions	Hyderabad
120	1600396C204	Chidurala Sushanth	ECE	Questease Solutions	Hyderabad
121	1600439C204	suddala naveen kumar	ECE	Questease Solutions	Hyderabad
122	1600230C203	Ishan Jain	CSE	FujiFilm	Gurgaon
123	1600236C203	Kakarla Udayasree	CSE	Aditya Aluminum Limited, Hindalco Industries	Lapanga, Odisha
124	1600250C203	Aarav Pandya	CSE	EDUREKA	Unknown
125	1600315C203	Rishabh Etwal	CSE	DD Sir-Infomatics	Agra, Uttar Pradesh
126	1600339C203	Shiwang Jaiswal	CSE	Eckovation	Unknown
127	1600183C203	Balgam Akash	ME	Steel Plant	Visakhapatnam
128	1600203C203	D Pawan Akhil	CSE	Steel Plant	Visakhapatnam
129	1600205C203	Kuppam Dheeraj Kumar Reddy	CSE	Steel Plant	Visakhapatnam
130	1600244C203	K Sai Sankar	CSE	Steel Plant	Visakhapatnam
131	1600247C203	Katakam Sai Teja	CSE	Steel Plant	Visakhapatnam
132	1600248C203	Katha Sai Rajesh	ME	Steel Plant	Visakhapatnam
133	1600299C203	Praveen Teja Parepalli	CSE	Steel Plant	Visakhapatnam
134	1600302C203	Sai Santosh Bharadwaj pudi	CSE	Steel Plant	Visakhapatnam
135	1600325C203	Sai Hima Harshini Easankarla	CSE	Steel Plant	Visakhapatnam
136	1600355C203	Tangudu Rohith	CSE	Steel Plant	Visakhapatnam

137	1600367C203	V Dhatrija Chowdary	CSE	Steel Plant	Visakhapatnam
138	1600404C204	Ashish Kottakota	CSE	Steel Plant	Visakhapatnam
139	1600418C204	Hemanth Kumar Polaki	CSE	Aspirevision Tech Education Private Limited	Visakhapatnam
140	1600452C205	Barun Pradhan	ME	ONGC	Rajamundary
141	1600455C205	Bollina Sai Krishna	ME	Steel Plant	Visakhapatnam
142	1600464C205	Abhilash Goddu	ME	Abhijeet ferrotech LTD	Visakhapatnam
143	1600480C205	Md Arif Azad	ME	NTPC	Visakhapatnam
144	1600487C205	Nagulapati Narendra Babu	ME	Steel Plant	Visakhapatnam
145	1600489C205	Narukurthi Venkat	ME	NTPC	Visakhapatnam
146	1600524C205	Maganti Thanmy	ME	Steel Plant	Visakhapatnam
147	1600132C202	Rashika Katiyar	CSC	Envent Digital Technologies	Gurgaon
148	1600144C203	Shobit Mangla	CSE	Caparo Maruti Ltd.	Gurgaon
149	1600151C202	Tushita Ghai	CSC	Technofast Consulting Solutions Pvt Ltd	Gurgaon
150	1600216C203	Gaurav Saboo	CSE	Envent Digital Technologies	Gurgaon
151	1600283C203	Naman Bhalla	CSE	Shipsy Llama Logisol Private Limited	Gurgaon
152	1600356C203	Teja Sai Krishna Prakash Tunuguntla	CSE	Maruti Suzuki India Limited	Gurgaon
153	1600133C202	Gundeti Ratnadip Reddy	CSC	Grepthor Software Solutions Pvt Ltd	Hyderabad
154	1600154C203	Pranay Chandra	CSE	Grepthor Software Solutions Pvt Ltd	Hyderabad
155	1600224C203	Gunishetti Jeevan	CSE	Grepthor Software Solutions Pvt Ltd	Hyderabad
156	1600234C203	Uma Santosh	CSE	Grepthor Software Solutions Pvt Ltd	Hyderabad
157	1600273C203	Munde Sanjay	CSE	Grepthor Software Solutions Pvt Ltd	Hyderabad
158	1600281C203	aksshaay nalmas	CSE	Grepthor Software Solutions Pvt Ltd	Hyderabad
159	1600342C203	Paladugu Siddharth	CSE	Grepthor Software Solutions Pvt Ltd	Hyderabad
160	1600349C203	Sriperambudur Kaushal	CSE	Grepthor Software Solutions Pvt Ltd	Hyderabad
161	1600357C203	Tejovardhan Reddy C	CSE	Grepthor Software Solutions Pvt Ltd	Hyderabad

162	1600366C203	V Sai Bayan Kalyan	CSE	Grepthor Software	Hydorabad
162	1000300C203	V Sai Pavan Kalyan	CSE	Solutions Pvt Ltd	Hyderabad
163	1600378C203	Vooturi Sainithin	CSE	Grepthor Software	Hyderabad
105		Vootan Sanntinii		Solutions Pvt Ltd	
164	1600117C202	Mahima Dahiya	CSC	NIIT	New Delhi
165	1600140C202	Saksham Goyal	CSC	Bajaj Hindustan Sugar Ltd.	U.P
166	1600165C203	Akash Garg	CSE	S O Infotech (P) Ltd.	New Delhi
167	1600210C203	Divyank Behniwal	CSE	RSA TechniTex	New Delhi
168	1600249C203	Kavya Saxena	CSE	Taurus Adcom	New Delhi
169	1600306C203	Raghav Maheshwari	CSE	Tech Well Solutions	New Delhi
170	1600360C203	Yadav Ujjawal	CSE	Minda Kosei Aluminum Wheel Pvt. Ltd.	New Delhi
171	1600374C203	Vikram Singh	CSE	Kyrion Technologies Pvt. Ltd	New Delhi
172	1600182C203	Bala Ayyapa Srihari Adabala	CSE	EAIESB	Hyderabad
173	1600185C203	Battu Sai Krishna	CSE	EAIESB	Hyderabad
174	1600192C203	Bosu Sai Sree Ram Charan K	CSE	EAIESB	Hyderabad
175	1600217C203	Golla Srinivas	CSE	EAIESB	Hyderabad
176	1600219C203	Gonuguntla Tharun	CSE	EAIESB	Telangana
177	1600229C203	V Hrishika Chandra	CSE	Dynamic Tools Pvt. Ltd.	Hyderabad
178	1600231C203	Janapala Sai Krishna Teja Reddy	CSE	EAIESB	Telangana
179	1600246C203	Kasipuri Nootan Kumar	CSE	EAIESB	Hyderabad
180	1600260C203	M R Suryesh C	CSE	Digital Consortium	Hyderabad
181	1600263C203	Maniteja V	CSE	Digital Consortium	Hyderabad
182	1600295C203	pippari srivasthava	CSE	EAIESB	Hyderabad
183	1600312C203	Nelluri Ramanjaneyulu	CSE	EAIESB	Hyderabad
184	1600093C202	Animesh Singh Kachhwaha	CSC	BR Softech Technology Simplified	Jaipur
185	1600113C202	Kartik Sharma	CSC	Chandrmauli Motors Pvt. Ltd.	Alwar, Rajasthan
186	1600141C202	Saksham Gupta	CSE	LinuxWorld Informatics Pvt. Ltd.	Jaipur
187	1600150C202	Tanya Agarwal	CSE	Radisson BLU	Jaipur
188	1600225C203	Harsh Khandelwal	CSE	Ashok Leyland	Alwar, Rajasthan

189	1600330C203	Sanket	CSE	LinuxWorld Informatics Pvt. Ltd.	Jaipur
190	1600364C203	Utsav Jindal	CSE	BR Softech Technology Simplified	Jaipur
191	1600373C203	Vidit Mathur	CSE	CG Technosoft Pvt. Ltd.	Jodhpur
192	1600388C204	Aparna Puranam	ECE	HPCL	Jaipur
193	1600512C205	Shivam Gupta	ME	Eicher Engines(Tafe Motors & Tractors Ltd)	Alwar, Rajasthan
194	1600515C205	Shubham Goyal	ME	Mahindra	Jaipur
195	1600517C205	Siddhartha Agarwal	ME	Honda Motors India Pvt. Ltd.	Tapukara, Alwar
196	1600537C205	Archit Gupta	ME	Honda Motors India Pvt. Ltd.	Tapukara, Alwar
197	1600126C202	Prateek Miglani	ME	Onasis Auto	Manesar
198	1600477C205	Manav Mittal	ME	Minda Kosei Aluminum Wheel Pvt. Ltd.	Bawal
199	1600490C205	Nitesh Kumar	ME	Onasis Auto	Manesar
200	1600499C205	Raghav Sharma	ME	Honda Motors India Pvt. Ltd.	Greater Noida
201	1600534C205	Vishesh Kapoor	ME	Padmini VNA Mevhatronics	Gurgaon
202	1600540C202	Abhimanyu Vinocha	ME	Maruti Suzuki India Limited	Manesar
203	1600411C204	Mutta Praneeth Sri Sai	ECE	Cyient Ltd.	Hyderabad
204	1600453C205	Bhanu Prakash Sankhla	ME	Lifelong India Pvt. Ltd.	Dharuhera
205	1600466C205	Himanshu Dixit	ME	Rane Group	Bawal
206	1600467C205	Himanshu Tyagi	ME	Lifelong India Pvt. Ltd.	Dharuhera
207	1600502C205	Rohan Choudhary	ME	Rane Group	Bawal
208	1600527C205	Tushar Singh Rajput	ME	Rane Group	Bawal
209	1600533C205	Vijay Kumar	ME	Hero Moto Corp	Dharuhera
210	1600175C203	Anukriti Singh Chauhan	CSE	Home Credit India Pvt. Ltd	Gurgaon
211	1600468C205	Jai Mehta	ME	Jindal Stainless Steel Limited	Hisar, Haryana
212	1600497C205	Purna Singh	ME	Tata Motors	Pune
213	1600530C205	Vaibhav Tripathi	ME	Guru Hargobind Thermal Power Plant  Bhatinda	
214	1600104C202	Dinesh Ega	CSE	Aspirevision Tech Education Private Limited	Hyderabad

215	1600198C203	Chandolu Pratyush	CSE	COIGN CONSULTANTS	Secundrabad
216	1600270C203	Mella Chakradhar	CSE	Aspirevision Tech Education Private Limited	Hyderabad
217	1600298C203	Makam Pranav	CSE	Analogics Tech India Limited	Hyderabad
218	1600313C203	Rayapureddy Jai Venkat	CSE	Aspirevision Tech Education Private Limited	Hyderabad
219	1600323C203	Kalyan Medavarapu	CSE	Aspirevision Tech Education Private Limited	Hyderabad
220	1600328C203	Samuel George Muvva	ECE	Aspirevision Tech Education Private Limited	Hyderabad
221	1600337C203	Vishal Shikari	CSE	Aspirevision Tech Education Private Limited	Hyderabad
222	1600365C203	V Rajiv Reddy	CSE	Aspirevision Tech Education Private Limited	Hyderabad
223	1600376C203	Viswateja Yetukuri	CSE	Aspirevision Tech Education Private Limited	Hyderabad
224	1600383C204	Prashanth Reddy AnnapuReddy	CSC	Aspirevision Tech Education Private Limited	Hyderabad
225	1600430C204	Sai Vijay Veeravalli	ECE	Indian Railways (South Central Railway)	Warangal
226	1600207C203	Bypilla Dinesh Sai Kumar	CSE	MICRO INFO GLOBAL Hyndva Techno Park	Hyderabad
227	1600369C203	Vallabhudasu Srivarun	CSE	MTA Education	Hyderabad
228	1600458C205	Chandradhar Kareri	ME	Lakshmi Tool Tech	Hyderabad
229	1600469C205	Jaswanth Kotte	ME	Rolon seals pvt ltd	Hyderabad
230	1600473C205	Kommalapati Vijay Krishna	ME	Rolon seals pvt ltd	Hyderabad
231	1600519C205	Yerramsetti Sri Harsha	ME	Fujiyama Tool Tech (P) Ltd.	Hyderabad
232	1600522C205	Darpally Tarun Kumar	ME	Sr DME Disel shed	Hyderabad
233	1600531C205	Venkata Sai Kiran Immadi	ME	South Central Railway	Secundrabad
234	1600347C203	Sreshth Bhatt	CSE	Airtel UNOC	Manesar
235	1600409C204	Meghna Goel	ECE	JNS Instruments Ltd	Manesar
236	1600172C203	Anjan Krishna Kakarala	ME	Tata Motors Dharwac	
237	1600450C205	Astha Sharma	ME	NIFFT	Ranchi
238	1600494C205	Parv Miglani	ME	National Fertilizers limited	Panipat

239	1600500C205	R. Sreeram Kotha	ME	Vedanta Ltd.	Lanjigarh
240	1600516C205	Shubham Tandon	ME	ADVIK Hi-Tech Pvt. Ltd.	Pune
241	1600520C205	Subham Sourabh	ME	NTPC	Kahal Gaon, Bihar
242	15B00175	Gade Sai Umesh Chandra	CSE	Yesh Technologies	Banglore
243	1600095C202	Ashi Khetan	CSE	MNP Technologies	Banglore
244	1600125C202	Poorvi Dhamani	CSC	Verzeo Edutech Pvt. Ltd.	Banglore
245	1600331C203	Bodla Santhosh	CSE	Yesh Technologies	Banglore
246	1600340C203	Shoaib Khan	CSE	Stoned Santa's	Banglore
247	1600428C204	Sai Charan Madhav Vunnava	ECE	NISG	Banglore
248	1600084C201	Mayur Kinra	CSC	BHEL	Noida
249	1600166C203	Akhilesh Kumar	CSE	BHEL	Noida
250	1600173C203	Ankit Prakash	CSE	BHEL	Noida
251	1600269C203	Mehak Jindal	CSE	HCL	Noida
252	1600275C203	Muskaan Vats	CSE	BHEL	Noida
253	1600399C204	Himanshu Sirohi	CSC	BHEL	Noida
254	1600116C202	Kunal Singh	CSC	Indian Institute of Remote Sensing	Dehradun
255	1600121C202	Nitin Jangid	CSC	EXCEL-IT Services	Palwal
256	1600122C202	Sreekar P V S M	CSC	Magna Computer Education	Nandyal
257	1600338C203	Shivam Agrawal	CSE	LIT – Susant K Rout's Center of Excellence	Bhubaneshwar
258	1600368C203	Vaishali Goyal	CSE	ESSAR Steels Ltd.	Surat, Gujarat
259	15B00276	Udata Vijay Kiran Teja	CSE	Sunlight IT	Secundrabad
260	1600100C202	Datla Ashok Raju	CSC	NSIC	Hyderabad
261	1600109C202	Kakarla Deshik Sai	CSE	OSI CONSULTING	Hyderabad
262	1600129C202	Manikonda Prthvi Rao	CSC	O2 Spa Salon Pvt. Ltd.	Hyderabad
263	1600137C202	Bodla Saipreetham	CSC	NSIC	Hyderabad
264	1600147C202	Sreevathsa Gowru	CSC	NSIC	Hyderabad
265	1600188C203	Bollam Sriram Reddy	CSE	Talentio Solutions India Pvt Ltd	Hyderabad
266	1600237C203	Kalluri Vinay	CSE	ObjectOne Information Systems Limited  Hyderabad	
267	1600301C203	Juturu Preetam	CSE	Sunlight IT Secundrabad	
268	1600303C203	Puli Rithish Reddy	CSE	OSI CONSULTING	Hyderabad

269	1600304C203	Pulluri Vipin Chandra	CSE	Mirafa Technologies	Hyderabad
270	1600321C203	Sureddi Rohith	CSE	OSI CONSULTING	Hyderabad
271	1600336C203	Shashikant Chaudhary	CSE	Sunlight IT	Secundrabad
272	1600351C203	Sudheer Reddy Kotha	CSE	Talentio Solutions India Pvt Ltd	Hyderabad
273	1600111C202	Kapeta Harshavardhan	CSC	Innovare It Solutions	Hyderabad
274	1600136C202	Suraj Malla	CSC	Netxcell Limited	Hyderabad
275	1600197C203	Chakilam Ganesh	CSE	Vestrics solutions	Hyderabad
276	1600212C203	Siva G	CSE	Teletext India Limited	Hyderabad
277	1600213C203	Gajjala Yashwanth Reddy	CSE	PhyCARE Solutions Pvt. Ltd.	Hyderabad
278	1600223C203	Amruth Hruday Jagilanka	CSE	SLS TECH SERVICE S	Secundrabad
279	1600245C203	Thavanam Karunakar Reddy	CSE	Micro info global solutions	Hyderabad
280	1600278C203	Thavanam Naga Maheswara Reddy	CSE	Micro info global solutions	Hyderabad
281	1600280C203	Lachi Naga Varma	CSE	Micro info global	Hyderabad
282	1600308C203	Vipin Ragi	CSE	Vestrics solutions	Hyderabad
283	1600329C203	S Hitesh	CSE	Bharat Petroleum Corporation Limited	Hyderabad
284	1600334C203	Shaik Abdul Aziz Raza	CSE	PhyCARE Solutions Pvt. Ltd.	Hyderabad
285	1600363C203	Veera Venkata Siva Sai Uppalapati	CSE	Sysintelli Software And Services Pvt Ltd	Hyderabad
286	1600382C203	Yerrapureddy Anudeep Reddy	CSE	Teletext India Limited	Hyderabad
287	1600170C203	M Manohar	CSE	Atom Software Solutions	Visakhapatnam
288	1600171C203	Andhavaram Mohan Sai	CSE	Fluent Grid	Visakhapatnam
289	1600186C203	Bhargav Manne	CSE	UBIC Exports	Visakhapatnam
290	1600193C203	Botu Keerthi Kalyan	CSE	Quboid Technologies Pvt. Ltd.	Visakhapatnam
291	1600215C203	G Phaneendra	CSE	Techyaan	Visakhapatnam
292	1600268C203	Medikonda Sai Pradeep Reddy	CSE	Conduent Business Services India LLP	Visakhapatnam
293	1600343C203	siva sai chandra	CSE	Symbiosis technologies	Visakhapatnam
294	1600413C204	Nkhil Yadav	ECE	BSNL trg point	Visakhapatnam

295	1600442C204	Andhavarapu Venkata Kaushik	ECE	BSNL trg point	Visakhapatnam
296	1600091C202	Abhay Jain	CSE	Nysa Communication	Noida
297	1600124C202	Piyush Yadav	CSC	TCS iON Training Center	Noida
298	1600209C203	Divit Jain	CSE	Nysa Communication	Noida
299	1600274C203	Munish Dahiya	CSE	TCS iON Training Center	Noida
300	1600277C203	Vamsidhar Reddy	CSE	TCS iON Training Center	Noida
301	1600297C203	Pragya Singh	CSE	TCS iON Training Center	Noida
302	1600159C203	Aditi Chaudhary	CSE	Ericsson India Pvt Ltd	Noida
303	1600208C203	Dipansh Girdhar	CSE	KMSG Technologies Pvt. Ltd	Noida
304	1600242C203	Karan Setia	CSE	YAWS SOLUTIONS PVT LTD.	Noida
305	1600316C203	Rishabh Yadav	CSE	IDEMIA	Noida
306	1600097C202	Bala Vishal	CSC	under Dr Debasish Ghosh	BMU
307	1600180C203	Aveen Dayal	CSE	Under Dr Debasish Ghosh	BMU
308	1600359C203	Udit Katyal	ME	frick india pvt ltd	Faridabad
309	1600484C205	Mridule Dua	ME	GKN Driveline	Faridabad
310	1600513C205	Shivdutt Sharma	ME	India Yamaha Motor Pvt. Ltd.	Faridabad
311	1600529C205	Vaibhav Pahuja	ME	Dustech Duct Pvt. Ltd	Faridabad
312	1600142C202	Sanchay Mittal	CSC	The Linux Foundation	Unknown
313	1600206C203	Dhruv Aditya Mittal	CSE	Preltex Solutions Pvt. Ltd.	Hisar, Haryana
314	1600259C203	Mithila Reddy	CSE	Techversant Infotech.	Kerala
315	1600341C203	Shreya Jain	CSE	ReliableSoft Technologies Pvt. Ltd.	Jodhpur
316	1600346C203	Sourav Raj Anand	CSE	SSI Computer Education	Gaya
317	1600101C202	Deepak Singh	CSC	BHEL	New Delhi
318	1600149C202	Suparna Arora	CSC	Claro Energy Pvt. Ltd	New Delhi
319	1600152C202	Ujjwal Gupta	CSC	Actiwate Partiko Services Private Limited	New Delhi
320	1600177C203	Ashish Goyal	CSE	Eckovation Solutions Pvt. Ltd.	Rohini, New Delhi
321	1600196C203	Ram Kartikeya	CSE	C-Dot	Mehrauli
322	1600241C203	Karan Bhatia	CSE	EdgeSome Consulting	Rohini, New Delhi
323	1600256C203	Kunal Goyal	CSE	Actiwate Partiko Services	
324	1600300C203	Prayas Agarwal	CSE	Hanji Creations	New Delhi
325	1600375C203	vishodhan maheshwari	CSE	·	
326	1600427C204	Raghavendra Sinha	ECE	C-Dot	Mehrauli

327	1600179C203	Ravi Teja	CSE	Innogeecks technologies	Vijaywada
328	1600187C205	Bhargavi Priyanka Dinthakruthi	ME	RAILWAY WAGON WORKSHOP	Vijaywada
329	1600276C203	N Teja	CSE	South Central Railway	Vijaywada
330	1600523C205	Tekulapally Krishna Teja	ME	RAILWAY WAGON WORKSHOP	Vijaywada
331	1600112C202	Hemanth naidu Karnataka	CSC	BSNL	Vijaywada
332	1600119C202	Motamarri Bhanu Krishna	CSC	BSNL	Vijaywada
333	1600190C203	Bommisetty	CSE	BSNL	Vijaywada
334	1600199C203	Chenapathi Sai Ram	CSE	BSNL	Vijaywada
335	1600201C203	Maneesh Damarla	CSE	BSNL	Vijaywada
336	1600233C203	Jonnadula Yugesh Ram Prasad	CSE	BSNL	Vijaywada
337	1600251C203	Dheeraj Kommineni	CSE	BSNL	Vijaywada
338	1600253C203	Konda Sai Prakash	CSE	BSNL	Vijaywada
339	1600254C203	Kopalli Sai Krishna Manikanta	CSE	BSNL	Vijaywada
340	1600267C203	Goel M	CSE	BSNL	Vijaywada
341	1600322C203	M V S Rushi Kulyaram	CSE	BSNL	Vijaywada
342	1600379C203	Yalamanchili Manoj	CSE	BSNL	Vijaywada
343	1600412C204	Nayakar Rohith	CSE	BSNL	Vijaywada
344	1600444C204	Tarun Sai Vuppala	CSE	BSNL	Vijaywada
345	1600220C203	Gorle Gopi Krishna	CSE	Under Dr. Soharab	BMU
346	1600261C203	Maheshwar Kuchana	CSE	Under Dr. Soharab	BMU
347	1600407C204	Malneni Asish Sasidhar	CSE	Under Dr. Soharab	BMU
348	1600127C202	Prerna Goyal	CSC	Brainweave	Amritsar, Punjab
349	1600153C202	Vibhu Sharma	CSC	Quadrant Televentures Ltd,	Mohali
350	1600167C203	Akshit Chopra	CSE	Khanna paper mills limited	Amritsar, Punjab
351	1600211C203	Eshan Sagger	CSE	Aptech Learning Institute	Ludhiana, Punjab
352	1600227C203	Harsimrat Singh Kohli	CSE	DSB Edutech Private Limited	Ludhiana, Punjab
353	1600232C203	Jayant Kapila	CSE	Trident Group	Ludhiana, Punjab
354	1600255C203	Kotagiri Akshay Kumar	CSC	IIT Mandi	IIT Mandi
355	1600287C203	Nishchay Wadhera	CSE	Aptech Learning Institute	Ludhiana, Punjab
356	1600307C203	Raghav Sharma	CSE	Khanna paper mills limited	Amritsar, Punjab

357	1600314C203	Ridham Phutela	CSE	NAHAR spinning mill Ltd	Chandigarh- Ambala Road
358	1600319C203	Ritish Khanna	CSE	Khanna paper mills limited	Amritsar, Punjab
359	1600320C203	Rohan Srivastava	CSC	Brainweave	Amritsar, Punjab
360	1600463C205	Gianeshwar Aggarwal	ME	Munish Forge Pvt. Ltd.	Ludhiana, Punjab
361	1600514C205	Shubham Dhingra	ME	Munish Forge Pvt. Ltd.	Ludhiana, Punjab
362	1600087C201	Jogiparthi Sandeep	CVL	Pooja Crafted Homes	Hyderabad
363	1600271C203	Meriga Vamshi Krishna	CVL	L&T construction	Hyderabad
364	1600415C204	Pattapagalu	ECE	Softline Services India Pvt. Ltd.	Hyderabad
365	1600474C205	Korimerla Sai Vishwak	ME	Sandvik Asia Pvt Ltd	Hyderabad
366	1600479C205	Manu J Nair	ME	Sandvik Asia Pvt Ltd	Hyderabad
367	1600488C205	Nakirekanti Nitheesh	ME	Polmor Steel Pvt Ltd	Hyderabad
368	1600491C205	Pandruvada Kutam Raju	ME	Sr DME Disel shed	Hyderabad
369	1600518C205	Kalakonda Sree Sathvik Rao	ME	Polmor Steel Pvt Ltd	Hyderabad
370	1600135C202	M Rishitha	CSC	Tech Mahindra	Hyderabad
371	1600189C203	Bollampally Sharath	CSE	Centripetal Solutions	Hyderabad
372	1600191C203	Shashank B	CSE	Centripetal Solutions	Hyderabad
373	1600221C203	Ajay Babu Gorantla	CSE	Tech Mahindra	Hyderabad
374	1600222C203	Gulshan Darak	CSE	Centripetal Solutions	Hyderabad
375	1600228C203	Hitesh Varma P	CSE	COIGN CONSULTANTS	Secundrabad
376	1600235C203	Kailasa Rahul	CSE	Tech Mahindra	Hyderabad
377	1600290C203	Palavarapu Srikar	CSE	Tech Mahindra	Hyderabad
378	1600293C203	Pedamallu Sri Harsha Vikas	CSE	Tech Mahindra	Hyderabad
379	1600309C203	Kapuganti Raja Viswanath	CSE	Centripetal Solutions	Hyderabad
380	1600372C203	Sachin Amirapu	CSE	Centripetal Solutions	Hyderabad
381	1600305C203	Puran Singh	CSE	Transpipe Integrity Solutions Pvt Ltd	Gujarat
382	1600353C203	Surya Pratap Singh	CSE	Transpipe Integrity Solutions Pvt Ltd	Gujarat
383	1600538C203	Ranbir Singh	CSE	Transpipe Integrity Solutions Pvt Ltd	Gujarat

384	15B00046	Naveen Kumar Chitturi	ME	Parry Sugar Refinery India Pvt. Ltd.	Kakinada,Andhra Pradesh
385	1600164C203	Akash Duggal	CSE	Milestone achievers OPC Pvt. LTd.	New Delhi
386	1600285C203	Nimish Latiyan	CSE	Milestone achievers OPC Pvt. LTd.	New Delhi
387	1600332C203	Satya Nishanth Kondamuri	CSE	Krify Software Technologies Private Limited	Kakinada,Andhra Pradesh
388	1600385C204	Agastya Doolam	ECE	Innoprime Technologies	Warangal
389	1600387C204	ande varun	ECE	Hp , questsolutions	Hyderabad
390	1600441C204	Thakkallaplli Shashider Rao	ECE	Kakatiya Thermal Power Plant	Warangal
391	1600460C205	Likhith Ch	ME	Surya Chandra Paper Mills Pvt Ltd,	Rajamundary
392	1600102C202	Dhruv Bhatia	CSC	Tata Power Delhi Distribution Ltd.	New Delhi
393	1600163C203	Agam Bhatia	CSE	Copper Mobile	Noida
394	1600507C205	Mukesh Saripilli	ME	Siemens Industry Software Pvt. Ltd.	Gurgaon
395	1600089C201	Sikinam Dheeraj Kumar	CVL	BHEL	Hyderabad
396	1600397C204	Karthik Reddy E V	ECE	BHEL	Hyderabad
397	1600402C204	Karuturi Bala Venkata Durga Vamsi	ME	BHEL	Hyderabad
398	1600431C204	Sasi Kiran Nalluri	ECE	BHEL	Hyderabad
399	1600434C204	Shaik Imtiaz ahmed	ECE	BHEL	Hyderabad
400	1600449C205	Mogili Anutheja	ME	BHEL	Hyderabad
401	1600457C205	Chalumuri Sai Arun Teja	ME	BHEL	Hyderabad
402	1600462C205	Garikipati Bhanu Kirrann	ME	BHEL	Hyderabad
403	1600472C205	Kethireddy Raghavendra Reddy	ME	BHEL	Hyderabad
404	1600496C205	Praneeth Dhulipalla	ME	BHEL	Hyderabad
405	1600506C205	Shaik Sameer	ME	BHEL	Hyderabad
406	1600508C205	Seenu Sunil	ME	BHEL	Hyderabad
407	1600526C205	Tumpudi Venkata Amruth	ME	BHEL Hyderaba	
408	1600098C202	B.B Shashank	CSE	Indmax IT Services	Hyderabad

409	1600099C202	chintakuntla rajashaker reddy	CSE	Micro info global solutions	Hyderabad
410	1600123C202	Payal Singhal	CSC	Grarri Private Limited	Hyderabad
411	1600145C202	Sidharth Dugar	CSC	Hotel Abode	Hyderabad
412	1600158C203	Achanta Divya	CSE	Triculin Technologies Pvt. Ltd.	Hyderabad
413	1600178C203	Atluri Nikhitha Chowdary	CSE	Virinchi Limited	Hyderabad
414	1600202C203	Vinuthna Daram	CSE	Cognizant Technology Solutions India Pvt. Ltd	Hyderabad
415	1600239C203	Kanteti Surya Chandra Varshit	CSE	Loopintech Solutions	Hyderabad
416	1600252C203	Bhargav Konakanchi	CSE	Gleecus Techlabs	Hyderabad
417	1600282C203	Naman Agarwal	CSE	Magure Softwares Private Limited	Hyderabad
418	1600286C203	Nirmal Dalmia	CSE	DEETS	Hyderabad
419	1600288C203	Nukavarapu Lalita Aditya Patel	CSE	GSPANN TECHNOLOGIES	Hyderabad
420	1600380C203	Yanala Rahul Siddhardh Reddy	CSE	Indmax IT Services	Hyderabad

### **Summer Internship details of MBA students**

S. No.	Registration No.	Name of Student	Company Name	Project Title
1	1700001A301	Aakarsh Jain	Axis Bank	Future of Transactional Banking with Axis Bank
2	1700002A301	Aayush Garg	Axis Bank	Evolution of CMS: Axis Bank as a Business Partner
3	1700003A301	Abhay Gupta	Kirloskar Pneumatic Pvt Ltd	To study the performance of listed logistic companies
4	1700004A301	Abhinav Sharma	Axis Bank	A study on trade and Forex Products as well as customer Satisfaction at Axis Bank
5	1700048A302	Adrija Paul	Axis Bank	Report on Transaction Banking of Axis and its services
6	1700005A301	Akansha Pandey	Axis Bank	TxB Banking
7	1700049A302	Alla Vamsi Sai Krishna Reddy	BSCPL Infrastructure Ltd	Internal Controls and Conduct of Internal Audit
8	1700006A301	Aman Singh Charak	Axis Bank	Product offering to SME's
9	1700007A301	Amber Gupta	Rockman Industries Ltd	Analysis of scheduling process of ETB Housing
10	1700008A301	Amisha Singh	Valvoline Cummins Pvt Ltd	Understand Industry Practices and conceptualize influencer strategy for Valvoline
11	1700009A301	Ankit Anand Jha	Axis Bank	Risks in doing Business Overseas
12	1700075A302	Anusha Airan	Axis Bank	A Comparative study on Transaction Banking Products and Services
13	1700010A301	Apoorva Purwar	Selection Search	Recruitment Automation
14	1700011A301	Archana Priyadarsini	Kotak Mahindra Bank	Analysis of Conglomerate clients to increase overall relationship value for KMBL
15	1700012A301	Arlitha Mary Abraham	Rockman Industries Ltd	Attrition Analysis at Rockman Industries
16	1700050A302	Ayush agarwal	Axis Bank	A Report on customer satisfaction and service quality management in Axis Bank
17	1700013A301	Ayush Ajmera	Axis Bank	A Comparative study of current accounts and a brief preview of CMS Axis Bank

18	1700051A302	Ayush Arora	Axis Bank	A Report on Transactional Banking
19	1700052A302	Ayush Lodha	Axis Bank	One Axis - One Banking
20	1700014A301	Ayushi Agarwal	Axis Bank	Emporential Power of Transactional Banking
21	1700064A303	Bhawana Yadav	Axis Bank	A Report on One Axis - One Place for all customer problems
22	1700015A301	Devvrat Diwan	Axis Bank	Overview of current account products & forex services
23	1700017A301	Gouri Nikhila Ponnuru	Kirloskar Pneumatic Pvt Ltd	A study and analysis of employee retention level in logistic organization
24	1700018A301	Hardika Kaushal	Axis Bank	Transaction Banking and Digitilization
25	1700019A301	Harsh Deep	Axis Bank	Digital Banking Analysis of Challenges and Competition
26	1700020A301	Jaideep Bhatia	Axis Bank	Derratives Products
27	1700021A301	Jayant Pannu	Axis Bank	Importance of KYC for Bank and their employees
28	1700065A303	Kajal Goel	Axis Bank	Transactional Banking
29	1700022A301	Kamil Kakkar	Axis Bank	A detailed analysis of Transactional Banking & Forex Department of Axis Bank
30	1700066A303	Kotturu Krishna Chaitanya	Axis Bank	Detailed study and comparative analysis of cash management services of Axis Bank with other leading banks
31	1700053A302	Lakshmikanth Velicheti	KPMG India	Forensic Accounting
32	1700023A301	Mayank Dhanuka	Axis Bank	Report on the role of Digitization in Transaction Banking services at Axis Bank
33	1700024A301	Mayank Goyal	Axis Bank	A report on comparative analysis of current account products and services ofered by Axis Bank with other Banks
34	1700025A301	Mayank Shukla	Axis Bank	Study of Psychological Study of senior management resources in committing fraud

35	1700026A301	Mitali Gupta	Axis Bank	Digitization in TXB
36	1700027A301	Monali Maloo	Axis Bank	Trade and Forex Documentation and Analysis of retail customer satisfaction
37	1700028A301	Nandini Saha	Axis Bank	A detailed study on export import forex services provided by Axis to the clients
38	1700029A301	Neha Jindal	IFFCO	To study the feasibility of IFFCO's new initiative in e-commerce through 'iMANDI'
39	1700031A301	Prasanjay Yadav	IFFCO	To study the feasibility of IFFCO's new initiative in e-commerce through 'iMANDI'
40	1700032A301	Prateek Bhargava	Axis Bank	A detailed study of compititive Products in private banking under transactional banking
41	1700033A301	Priya Prajapati	Axis Bank	Relationship Management in Banking Sector & Comparative Analysis of policies of 3 Banks
42	1700067A303	Rajat Agrawal	Cox & Kings	Expansion of Sales of M.I.C.E in Delhi-NCR Region
43	1700068A303	Rajat Sharma	Hero FinCorp	Operational Efficiency & Customer Focus
44	1700034A301	Rakshak Jain	Axis Bank	An insight of Asset Liability Management of Axis Bank
45	1700056A302	Ravuru Sai Pradeep	Axis Bank	CMS in Axis Bank and Investor perespective on Axis Bank
46	1700036A301	Rubal Rathi	Axis Bank	One Axis - Transaction Banking - One Stop Solution for all Business Needs
47	1700037A301	Saurabh Inani	Axis Bank	Customer Relationship Management
48	1700057A302	Savinav Gupta	Axis Bank	Current Account Products and Services & Service Quality at Axis Bank
49	1700038A301	Shadab Shammim	Axis Bank	Innovation in the product of Transactional Banking and the customer behavior towards customised products
50	1700070A303	Shashwat Mishra	Axis Bank	Factors responsible for choosing Axis Bank's Forex Services

				Identification of Trade and Forex
51	1700039A301	Shrey Mehta	Axis Bank	Potential of Clients
52	1700040A301	Shubham Gupta	Axis Bank	Axis Bank's role in simplifying GST Structure Network for their customers
53	1700071A303	Siddharth Kothotya	Axis Bank	A Comparative Analysis of Banks and An Emplyee Satisfaction Analysis
54	1700058A302	Srijani Paul	KPMG India	Fraud Risk Assessment and Fact- Finding Review
55	1700059A302	Sudeep Kaur	Make My Trip	Gaining customer insights and understanding the channel partnet on boarding process
56	1700060A302	Sudhanshu Mondal	Axis Bank	Current Account and Forex products at Axis Bank
57	1700041A301	Sumi Yadav	Axis Bank	Transaction Banking: The Power of One
58	1700042A301	Sunny Parhawk	Axis Bank	A report on comparative analysis of current account products, CMS, Forex and Trade Services offered by Axis Bank
59	1700043A301	Trivek Verma	Axis Bank	A Report Analysis on KYC & Re- KYC, Forex and Trade Services at Axis Bank
62	1700061A302	Vinay Kumar Singh	KPMG India	Forensic Accounting
63	1700046A301	Vishnu Shukla	Axis Bank	Transactional Banking
64	1700074A303	Vivek kumar Choubey	Axis Bank	Customer Satisfaction New Product Launch Competitor Analysis Transaction Banking Linerpin of Axis Bank
65	1700047A301	Yugandhara Rao Mamidi	Axis Bank	Improvement of TAT Score, SLA and Rejection by TFC

# Summer Internship details of BBA & B.Com (Hons) students (2015)

S. No.	Registration No.	Name of Student	Program me	Company Name	
1	15B00373	Bayyapureddy Reddy	BBA	Niharika Projects	
2	15B00375	Vasundhara Tewari	BBA	Bajaj and Associates	
3	15B00393	Aastha Jain	B.Com	Roop Polymers Pvt. Ltd.	
4	15B00394	Abhishek Chauhan	B.Com	Autofit Pvt. Ltd.	
5	15B00395	Aditi Yadav	B.Com	Rapid Metrorail Gurgaon South Ltd.	
6	15B00397	Devanshu Gupta	B.Com	Nest Keys	
7	15B00398	Drishti Lamba	B.Com	Grand Thornton India LLP	
8	15B00399	Hardik Gulati	B.Com	ACB (India) Limited	
9	15B00400	Harsh Gupta	B.Com	Bharat Aluminium Co. Ltd	
10	15B00401	K Natasha Dora	B.Com	Reliance Jio	
11	15B00402	Kushagra Agarwal	B.Com	Sharda & Sharda LLP	
12	15B00404	Raghav Arya	B.Com	Yes Bank	
13	15B00405	Saket Jain	B.Com	B.Com Wanfeng Aluminum Wheels (India) Pvt. Ltd	

	1		,		
14	15B00406	Shivani Kaushik	B.Com	Enco Engineers Combine Pvt. Ltd	
15	15B00407	Shreya Maheshwari	B.Com	RACL Geartech Ltd	
16	15B00408	Shubham Khanduri	B.Com	Whirlpool	
17	15B00409	Tejaswi Sood	B.Com	Marsh India	
18	15B00411	Vikram Khatri	B.Com	Times of India	
19	15B00412	Vinayak Dwivedi	B.Com	Manasorvar Bank	
20	15B00413	Vipin Bansal	B.Com	Wanfeng Aluminum Wheels (India) Pvt. Ltd	
21	15B00376	Abhinav Agarwal	BBA	Brain Weave	
22	15B00377	Abhishek Jindal	BBA	Bonnnutrients Pvt. Ltd	
23	15B00378	Anchit Sachdeva	BBA	Future Consumer Limited	
24	15B00380	Gursimran Kaur	BBA	Planit Travglobal Distributor Flydubai	
25	15B00381	Ishika Rastogi	BBA	Blueprint Education	

26	15B00382	M Arihant Nahar	BBA Roots Industries India Limited	
27	15B00383	Nimit Arora	BBA	Asian Paints Limited
28	15B00384	P Sai Krishna Vamsi	BBA Perfetti Van Melle	
29	15B00388	Rashid Khan	BBA	Wanfeng Aluminum Wheels (India) Pvt. Ltd
30	15B00389	Shreya Mathur	BBA	IndiaBulls
31	15B00390	Shruti Jain	BBA	Seva Mandir
32	15B00391	Sushant Yadav	BBA Nest Keys	
33	15B00392	Yashwini Choudhary	BBA Reilance Jio Infocomm Ltd	

# Summer Internship details of BBA & B.Com(Hons) students (2016)

Sr. No.	Enrollment No.	Student's Name	Programme	Name of Company	City
1	1600071A201	Aditya Vikram Mendiratta	B.Com	Reliance Nippon Life Asset Management Limited	Delhi
2	1600074B201	Bhawna	B.Com	K.L Dutta & Co.	Bhiwadi
3	1600073B201	Arushi Agarwal	B.Com	Vivek & Goyal Co.	Amroha
4	1600079B201	Satyam Rastogi	B.Com	Birla & Chand	Kanpur
5	1600080B201	Shrey Tandon	B.Com	Lenskart	Faridabad
6	1600081B201	Simran Sharma	B.Com	Alicon	Gurgaon
7	1600076A202	Chirag Singh	B.Com	Hero Motocorp	Gurgaon
8	1600077B201	Mudit Vohra	B.Com	Inter Globe Technology Pvt.Ltd.	Gurgaon
9	1600082B201	Tanya Maheshwari	B.Com	BHEL	Haridwar
10	1600078B201	Pulkit Maheshwari	B.Com	Deventra Auto(Bajaj)	Saharanpur
11	1600075B201	Bipasha Bist	B.Com	SBI Life Insurance	Firozpur
12	1600045A201	Ajay Kumar	BBA	Silver Monkey.com	Delhi
13	1600052A201	Shruti Agarwal	BBA	ASP Sealing Product Ltd.	Amroha (UP)
14	1600048A201	Gagandeep Mangla	BBA	Sansera Engineering	Manesar
15	1600051A201	Purnendu Bansal	BBA	Apollo Tyres	Gurgaon
16	1600056A202	D Shree Lakshmi Sravya	BBA	RINL	Vishakhapatnam
17	1600062A202	Muthyala Ashtalakshmi	BBA	BPS Business Solutions Pvt. Ltd.	Hyderabad
18	1600064A202	Poorvak Agrawal	BBA	Dukes India	Hyderabad
19	1600068A202	Shubham Khullar	BBA	Everest Blower Systems (P)Ltd.	Bahadurgarh
20	1600065A202	Gondi Prathik Guptha	BBA(KPMG)	Bridge Group Solution	Delhi
21	1600049A202	Hrithik Narang	BBA(KPMG)	Daphnis Lab	Delhi

22	1600070A202	Yuvraj Chawala	BBA(KPMG) Daphnis Lab		Delhi
23	1600069A202	Vedant Mehra	BBA(KPMG)	BBA(KPMG) BML University	
24	1600067A202	Sanjana Budhalakoti	BBA(KPMG) Reliance Jio Infocom Ltd.		Lucknow
25	1600063A202	Nishank Jain	BBA(KPMG) E&Y		Gurgaon
26	1600058A202	Jaspreet Singh Joneja	BBA(KPMG) E&Y		Gurgaon
27	1600057A202	Himanshi Wadhwa	BBA(KPMG) A.S Chawla & Co.		Ludhian
28	1600059A202	Jatin Khanna	BBA(KPMG)	BBA(KPMG) SK Bikes	

Annexure-7: Details of placements

S.N.	Programme Name	No. of Students Placed	Major Recruiting Company
			TVS Motors
			Hero Fincorp
			Ebix
			OYO Rooms
			Proptiger
			Ameriprise Finanace
			India Mart
			Granular Consulting Service
			Amazon
			S&P Global
			Axis Bank
			Granular Consulting Service
			Genpact
			Progressive Infotech
			Protiviti
			Tenon World
1	MBA	43	Progressive Infotech
•	IVIDA	45	S&P Global
			Edelweiss
			Axis Bank
			Withdrawal
			Liferay
			Hero Motocorp
			Granular Consulting Service
			Sokrati
			Granular Consulting Service
			Progressive Infotech
			ICICI Securities
			Progressive infotech
			Zomato
			KPMG
			BDO Forensic
			Axis Bank
			HDFC

			Invent India
			Hero Future Energies
			CORE- NTT Data
			Centilytics
			CORE Hippo
			EY
			MASS Webnoo/ White Panda
			MASS Dell
			MASS INDXX
			CORE DBS
			Munjal Showa
			Zunroof
			MASS TekSystems
			CORE Daphnis
			anglo eastern/Moglix
			CORE Daphnis
			CORE Addverb
1	B.Tech	96	CORE Zest-IoT
			MASS JustDial
			PayTM
			MASS Webnoo
			CORE RANE
			Gramener
			CORE Tessolve / SYNOPSYS
			CORE Lutron
			CORE Technofast
			TPIS
			REN Group
			Synopsys
			Moglix
			CORE Technofast
			Moglix
			MASS JustDial
			CORE ROCKMAN
			Hero Future Energies
			MASS ZS Associates
			CORE Daphnis/ CII

REN Group
Sun Birla
KPMG
Anglo eastern
MASS Sokrati
MASS JustDial / SPRINKLR
CII
Centilytics
MASS TekSystems
Anglo eastern/ Moglix
Audi- Germany
MASS JustDial
MASS TekSystems
Hanu Software
MASS JustDial/Zunroof
CORE Daphnis
MASS Sokrati
CORE ROCKMAN
MASS JustDial/Byju
CORE Tessolve
MASS Dell
Self-Placed Ecomply
CORE Zest-IoT
CORE Zest-IoT
CORE Healthmir
MASS JustDial
LALA World
TPIS
ZEST IOT
CORE Healthmir
MASS Virtusa
MASS Sokrati
MASS INDXX
PinkCity
ZEST IOT
Global Arcus
CORE DBS

			Mass Technofast/Mass Byju
			Blue Pi
			Planetganges/Cavission
			Accelency edutech foundation
			CORE RANE
			CORE Hero motor corp
			Edfora
			Addverb
			MASS Technofast
			CORE DBS
			Serendipity
3	BBA	3	Mowize
			Edfora
4	P Com/Hons)	2	Socialize India
4	4 B.Com(Hons)	2	Dixon Technologies (India) Ltd.

# Annexure-7: Details of faculty publications

### **Publication in Journals**

S. No	Author	Title of the Paper	Name of the Journal	Year	Indexed (Scopus/Web of Science/Any)
1	Brij Bihari Dubey	Incentive Based Efficient Data Availability Technique for Vehicular Ad-hoc Networks	Springer Journal of Wireless Networks	2017	SCI journal also indexed in indexed in ACM digital library
2	Akhlaq Husain	Least-squares spectral element preconditioners for fourth order elliptic problems	Computers and Mathematics with Applications	2017	Scopus
3	Akhlaq Husain	Exponentially accurate spectral element method for fourth order elliptic problems	Journal of Scientific Computing	2017	Scopus
4	Akhlaq Husain	Spectral element methods for three-dimensional elliptic interface problems	Computer Methods in Applied Mechanics and Engineering	2017	Scopus
5	Dr Deepti Sharma	Non-Native English Speaker Readability Metric: Reading Speed and Comprehension	Journal of Applied Mathematics and Physics	2017	Web of Science
6	Dr Deepti Sharma	PROCRASTINATION VERSUS PLANNED PROCRASTINATION – A STUDY REPORT	International Journal of Humanities and Social Sciences	2017	Thomson Reuters

7	Dr Deepti Sharma	Feedback for Effective Learning: Stumbling Blocks/ Learning Barriers in Communication between Learning and Teaching	American Journal of Humanities and Social Sciences	2017	DOAJ
8	Dr Deepti Sharma	AN EMPIRICAL RESEARCH ON MULTI-DISCIPLINARY LEARNING CAPABILITY THROUGH MNEMONICS	International Journal of Research in Humanities, Arts and Literature	2017	UGC
9	Surya Prakash	Risk analysis and mitigation for perishable food supply chain: a case of dairy industry	Benchmarking: An International Journal,	2017	Web of science/Scopus
10	Surya Prakash	Embedding risk in closed- loop supply chain network design: Case of a hospital furniture manufacturer",	Journal of Modelling in Management,	2017	Web of science/Scopus
11	Surya Prakash	A critical analysis of supply chain risk management content: a structured literature review	Journal of Advances in Management Research	2017	Web of science/Scopus
12	Surya Prakash	Prioritisation and assessment of collaboration decisions for supply chain with risk considerations using TOPSIS	International Journal of Advanced Operations Management	2017	Web of science/Scopus
13	Tabish Rasheed	Investigations on the frontier orbitals of FeFn (n = 1-6) superhalogen complexes and prediction of novel salt series Li-(FeFn)	Journal of Fluorine Chemistry	2017	Indexed (SCI)

	T				
14	Bipin Singh	A novel method to calculate relative free energy of solvation and binding of similar molecules	Comp. Phys. Commun.	2017	Scopus, Web of Science
15	Bipin Singh	Facilitating conservation	Science	2017	Scopus, Web of Science
16	Eswara Krishna Mussada	Combined Artificial Bee Colony Algorithm and Machine Learning Techniques for Prediction of Online Consumer Repurchase	Neural Computing and applications	2017	Science Citation Index
17	Eswara Krishna Mussada	Fuzzy Delphi and hybrid AH- MATEL integration for monitoring of paint utilization	Advances in Production Engineering & Management	2017	Science Citation Index
18	N.Ch. Kaushik	Influence of applied load on abrasive wear depth of hybrid Gr/SiC/Al-Mg-Si composites in two body condition,	Journal of Tribology- Transactions of ASME	2017	Web of Science
19	N.Ch. Kaushik	Effect of applied pressure on high stress abrasive wear behavior of hybrid Al- Mg-Si composites,	IMechE Part J: Journal of Engineering Tribology,	2017	Web of Science
20	N.Ch. Kaushik	High stress abrasive wear behaviour of Al-Mg-Si hybrid composites using regression analysis,	Industrial Lubrication and Tribology	2017	Web of Science

	T			1	
21	Dr. Sanjay Kashyap	•		2017	Scopus
22	Dr. Sanjay Kashyap	Thermal stability and grain boundary strengthening in ultrafine-grained CoCrFeNi high entropy alloy composite	Materials & Design	2017	SCI
23	Dr. Sanjay Kashyap	Novel coalescence-driven grain-growth mechanism during annealing/spark plasma sintering of NiO nanocrystals	Journal of the European Ceramic Society	2017	SCI
24	Dr. Sanjay Kashyap	Development of high- strength high-temperature cast Al-Ni-Cr alloys through evolution of a novel composite eutectic structure	Metallurgical and Materials Transactions A	2017	SCI
25	Neha Yadav	Metaheuristic Optimization methods for approximate solving of singular boundary value problems	Journal of Experimental and Theoretical Artificial Intelligence	2017	SCI
26	Suchitra Rajput	Copper doped modified ZnO nanorods to tailor its light assisted charge transfer reactions exploited for photo-electrochemical and photo catalytic application in environmental remediation	Applied Physics A- Materials Science and Processing	2017	DOI: https://doi.org/10 . 1007/s00339- 017- 0806-8
27	Suchitra Rajput	High temperature and low field regime vortex phase diagram of in-situ prepared stainless steel sheathed MgB2 tapes	Cryogenics	2017	DOI: https://doi.org/10. 1016/j.cryogenics. 2017.01.010

28	Sumit Roy  Sumit Roy  Sumit Roy  Multi-objective optimization of the performance-emission tradeoff characteristics of a CRDI coupled CNG diesel dual-fuel operation: A GEP metamodel assisted MOGA endeavour		Fuel, Elsevier	2017	SCI
29	Sumit Roy	ANN meta-model assisted MOPSO application in an EPA Tier-4 constrained emission-performance tradeoff calibration problem of a hydrogen- diesel-EGR dual fuel operation	Fuel, Elsevier	2017	SCI
30	Ziya Uddin	The steady MHD flow of nano-fluids over a rotating porous disk in the presence of heat generation/absorption: A numerical study using PSO	Journal of Applied Fluid Mechanics	2017	SCI
31	Ziya Uddin	Computational modeling of heat transfer in rotating heat pipes using nanofluids: A numerical study using PSO	International Journal of Thermal Sciences	2017	SCI
32	Dr. Anil Kumar	Developing Textile Entrepreneurial Inclination Model by Integrating Experts Mining and ISM- MICMAC	International Journal of Production Research	2017	Category 'A' in ABDC List, SCI & Scopus
33	Dr. Anil Kumar	Measuring and Improving Customer Retention at Authorized Automobile Workshops after Free Services	Journal of Retailing and Consumer Services	2017	Category 'A' in ABDC List & Scopus

34	Dr. Anil Kumar	Role of Social Media in Polio Prevention: An Integrated Delphi and DEMATEL Method	Kybernetes	2017	SCI Indexed & Scopus Indexed
35	Dr. Anil Kumar	Evaluating Innovation Capabilities of Real Estate Firms: A Combined Fuzzy Delphi and DEMATEL Approach,	International Journal of Strategic Property Management	2017	Category 'B' in ABDC List, SSCI & Scopus Indexed
36	Dr. Anil Kumar	Using DEA Comparative Performance Efficiency Measurement of Indian Airports	International Journal of Strategic Decision Sciences	2017	Category 'B' in ABDC List
37	Dr. Anil Kumar	Predicting Changing Pattern: Building Model for Consumer Decision Making in Digital Market	Journal of Enterprise Information Management	2017	Category 'B' in ABDC List, SSCI & Scopus Indexed
38	Dr. Anil Kumar	Decision Framework for Evaluating the Human Resource Related Soft Dimensions in Green Supply Chain Management Implementation	Annals of Operations Research	2017	Category 'B' in ABDC List, SSCI & Scopus Indexed
39	Chetan Radder and B S Satyanarayana	Simulation and analysis on device parameter variations of single junction hydrogenated amorphous silicon solar cell	Materials Today: Proceedings XX (2017	2017	SCI
40	Dr. Anil Kumar	Profiling Enablers of Quality of Work Life in Power Sector Using Total Interpretive Structural Modeling (TISM) Approach,	Benchmarking: An International Journal	2017	Category 'B' in ABDC List, SSCI & Scopus Indexed

41	Surya Prakash	"Closed-loop supply chain network design and modelling under risks and demand uncertainty: An integrated robust optimization approach"	Annals of Operations Research	2018	SCI
42	Bipin Singh	Research resolutions (Letter-Non-Research)	Science	2018	Scopus, Web of Science
43	Eswara Krishna Mussada	Processing Methods of Silicon to its Ingot: a Review	Silicon	2018	Science Citation Index
44	Eswara Krishna Mussada	Surface hardenability studies of the die steel machined by WEDM	Materials and Manufacturing Process	2018	Science Citation Index
45	N.Ch. Kaushik	Abrasive grit size effect on wear depth of stir cast hybrid Al-Mg-Si composites at high stress condition,	IMechE Part J: Journal of Engineering Tribology,	2018	Web of Science
46	Mukesh Mann	Bio-Inspired Metaheuristics: Evolving and Prioritizing Software Test Data	Applied Intelligence	2018	SCI
47	Mukesh Mann	test data Generation using Optimization algorithm: An Empirical Evaluation	Soft Computing: Theories and Applications Adv ances in Intelligent Systems and Computing	2018	Springer

48	Neha Yadav	A length factor artificial neural network method for the numerical solution of the advection dispersion equation characterizing the mass balance of fluid flow in a chemical reactor	Neural Computing and Applications	2018	SCI
49	Sumit Roy	Characterization of performance-emission indices of a diesel engine using ANFIS operating in dual-fuel mode with LPG	Heat and Mass Transfer, Springer	2018	SCI
50	Sumit Roy	Isolation of the Parametric Effects of Pre-Blended Fuel on Low Load Gasoline Compression Ignition (GCI)	Fuel, Elsevier	2018	SCI
51	Dr. Payal Kumar	Exploring incongruence in mentoring dyads in Indian firms: The protégé perspective	South Asian Journal of Human Resources Management, SAGE, 5(2)	2018	C in ABDC rankings
52	Dr. Payal Kumar	An exploratory study on protégé perception of faculty mentoring in India	Indian Journal of Industrial Relations	2018	C grade journal as per ABDC ranking
53	O. S. Panwar, A. K. Kesarwani, S. R. Dhakate, B. S. Satyanarayana	Graphene synthesized using filtered cathodic vacuum arc technique and its applications	Vacuum (Elsevier)	2018	SCI
54	Chetan Radder &B S Satyanarayana	FDTD based Plasmonic Light Trapping Analysis in Thin Film Hydrogenated Amorphous Silicon Solar Cells	International J of Renewable Energy Research	2018	SCI

55	Nickel Nanoparticle Arrays Prepared Using Nanosphere Lithography	Int. Journal for Research in Appl. Sci. & Engineering Technology (IJRASET	2018	SCI
		Prepared Using Nanosphere	Nickel Nanoparticle Arrays Prepared Using Nanosphere Lithography  Research in Appl. Sci. & Engineering Technology	Nickel Nanoparticle Arrays Prepared Using Nanosphere Lithography  Research in Appl. Sci. & Engineering Technology

#### **Publication in Conferences**

S.N.	Author	Title of the Paper	Name of the Conference	Date & Year	Conference Held/ Place	Conference Type
1	Atul Mishra	Study and Proposal of Probabilistic Model for SIP Server Overload control	SPRINGER "Next Generation Computing Technologies( NGCT-2017)	30 <sup>th</sup> October 2017	UPES Dehradun	International
2	Surya Prakash	Modelling the barriers for mass adoption of EVs in India	ICIEA 2018	26-28 April 2018	National University of Singapore (NUS), Singapore	International
3	Anubhav Agrawal	Fuzzy logic controlled variable frequency drives	ICHSA 2018	Feburary 7-9 2018	BML Munjal University	International
4	N.Ch.Kaushik	Material removal mechanism of hybrid Grp/SiCp/Al- Mg-Si composites during high stress abrasive wear condition	ASIATRIB 2018	17-20 September 2018	Kuching, Malaysia	International
5	N.Ch.Kaushik	Effect of rotational speed on dimensional wear coefficients of solution treated Al-Mg-Si and Al-Zn alloys tested in abrasion condition	ASIATRIB 2018	17-20 September 2018	Kuching, Malaysia	International
6	Nandita Choudhury	'Language Learning and Employability: An Indian Perspective"	The IAFOR International Conference on Language Learning	26 – 28 February 2017	Dubai Festival City, Dubai	International

7	Neeraj Kr. Sharma	Object Oriented Finite Element Analysis of Thermal Expansion Behavior of Metal Matrix Composites	International Conference on Recent Development in Mechanical and Industrial Engineering (ICRDMIE)	26 March 2017	Delhi/India	International
8	Neeraj Kr. Sharma	Object Oriented Finite Element Modeling of Mg-SiC Composites	Emerging Trends in Applied Materials Science and Surface Engineering	30 Januray 2018	BML Munjal University	National
9	Rajesh Yadav	Secure D2D Communication in 5G Networks	Proceedings of the World Congress on Engineering 2018	4-6 July 2018	London,UK	International
10	Rajesh Yadav	5g Nano core Technologies	Recent Advances in Engineering Science and Management, Institution of Electronics and Telecomm. Engineers	26 November 2017	Chandigarh, India	International
12	Rajesh Yadav	Challenges and Evolution of Next Generation Wireless Communication	International Conference on Communicati on Systems and App.	15-17 March 2017	Hong Kong	International
13	Rajiv Dey	Fast adaptation model reference adaptive control	ICPCES 2017	2017	MNNIT Allahabad	International

19	Dr. Sanjay Kashyap	Real-time nucleation and growth studies of protein template iron oxide nanoparticles using liquid cell TEM holder	Emerging Trends in Applied Materials Science and Surface Engineering (ETAMS-2018)	29-30 January 2018	BML Munjal University	National
20	Goldie Gabrani	Cloud Providing on Demand Storage Services Enforcing Techno Commercial Service Level Agreement for an improved QoS	International Conference on Computing Networking and Informatics (ICCNI), Covenant University	29 - 31 October 2017	Covenant University, Nigeria	International
21	Goldie Gabrani	Hindi Word Sense Disambiguation using variants of Simplified Lesk measure	International Conference iSAI-NLP 2017	27-29 August 2017	Thailand	International
22	Goldie Gabrani	Improving Patient Health Care Using Machine Learning Tools and Technologies	Computing for Sustainable Global Development, technically sponsored by IEEE Delhi Section	01 - 03 March, 2017	Bharati Vidyapeeth, New Delhi	International
23	Goldie Gabrani	Real Time Sensor Grid based Secured Health Care Monitoring	IEEE Sponsored SAI international conference	July 2017	London	International

25	Dr. Surya Prakash	Prioritizing the Critical Success Factors for Sustainable Cold Chain Practices in Indian Ice-Cream Industry	NCITST	January 2018	Bikaner, Rajasthan	National
26	Dr. Surya Prakash	Prioritizing the Critical Success Factors for Sustainable Cold Chain Practices in Indian Ice-Cream Industry	NCITST	January 2018	Bikaner, Rajasthan	National
27	Neha Yadav	A comparative study of Machine Learning Algorithms for prior prediction of UFC Fights	ICHSA 2018	07-09 February 2018	BML Munjal University	International
28	Neha Yadav	Numerical Solution of Boundary Value Problems Using Artificial Neural Networks and Harmony Search	ICHSA 2017	22-24 February 2017	Technalia University, Spain, Bilbao	International
31	O.S.Panwar	Graphene synthesized using filtered cathodic vacuum arc technique and its applications	Int. Conf. On Thin Films (ICTF2017)	2017	CSIR-NPL, New Delhi- 110012	International
32	O.S.Panwar	Study on filtered and unfiltered deposition of amorphous carbon nanocrystalline thin films	Int. Conf on Thin Films (ICTF 2017)	13-17 November 2017	CSIR-NPL, New Delhi- 1100012 53	Interanational

35	Amarnath Bheemaraju, O. S. Panwar, Kishan Pal Singh, Divya Choudhary and B. S. Satyanarayana	Synthesis of graphene oxide for water purification	Int. Conf on Thin Films (ICTF 2017	13-17 November 2017	CSIR-NPL , New Delhi- 110012	International
37	O.S.Panwar	Wet ability property of CNT-graphene-like hybrid films deposited by microwave plasma enhanced chemical vapor deposition technique	Int. Conf on Thin Films (ICTF 2017)	13-17 November 2017	CSIR-NPL , New Delhi- 110012	International
38	O.S.Panwar	BMU Approach to Sustainable Development and Make in India with a focus on New Materials and Light Weighting	One day symposium on Green Initiative & Challenges in Light Weight	07 April 2017	BML Munjal University	National
40	O.S.Panwar	Field emission properties of multiwalled carbon nanotube-graphene hybrid films deposited by microwave plasma enhanced chemical vapor deposition technique	Emerging Trends in Applied Surface Science and Surface Engineering	29-30 January 2018	BML Munjal University	National, Invited talk

42	R. K. Tripathi, O. S. Panwar, Ishpal Rawal, A. K. Srivastava and B. C. Yadav	Effect of ambient gas on the nanomechanical properties of amorphous carbon embedded with nanocrystallites deposited using filtered anodic jet carbon arc technique	Emerging Trends in Applied Surface Science and Surface Engineering	29-30 January 2018	BML Munjal University	National
43	O.S.Panwar	Tuning of Tribological Properties of Nanocrystalline Carbon Thin Films by Magnetic Filtration in Cathodic Jet Carbon Arc Depositions	ETAMS	29-30 January 2018	BML Munjal University	National
44	Amarnath Bheemaraju, O. S. Panwar, Tabish Rasheed	Comparison of Field effect transistor characteristics of n- type organic semiconductors	National Conf. on Emerging Trends in Applied Surface Science and Surface Engineering	29-30 January 2018	BML Munjal University	National
45	Chetan Radder, B.S. Satyanaryana, M.P. Nirupama and O.S. Panwar	Simulation Study of Multiple Nano Particles based Plasmonic Effects and a a-Si:H PIN Device and Creation of Indigenous Infrastructure for Development of Combined sensors and Solar Cells	National Conf. on Emerging Trends in Applied Surface Science and Surface Engineering	29-30 January 2018	BML Munjal University	National

48	M.P. Nirupama, Ashok Bhattacharya, B. S. Satyanarayana, O. S. Panwar and Menka Yadav	Growth and Simulation of nanocarbon based Field Assisted Electron Emitters Arrays and Establishment of Indigenous Vacuum Nanoelectronics Characterization Facility for Development of Electrical Propulsion for Nanosatellites	National Conf. on Emerging Trends in Applied Surface Science and Surface Engineering (ETAMS)	29-30 January 2018	BML Munjal University	National
49	O.S.Panwar	Studies on Morphology and OFET Characteristics of N-type Organic Semiconductors Based on Naphthalenediimide compounds	22nd CRSI National Symposium in Chemistry (CRSI-NSC-22)	1-4 February 2018	Pt. Ravishankar Shukla University, Raipur, Chhattisgarh,	National
50	Suchitra Rajput	Tapes of MgB <sub>2</sub> superconductor: Vortex Dynamics and activation energy	Emerging Trends in Applied Materials Science and Surface Engineering	January 2018	BML Munjal University	National
51	Sumit Roy	Performance Emission Characterization of a LPG-diesel Dual Fuel Operation: A Gene Expression Programming Approach	Harmony search, Soft Computing and Applications	7-9 February 2018	BML Munjal University, Gurgaon	International

52	Sumit Roy	Evaluation of emission characteristics of green diesel in a single cylinder CI engine	Power Electronics, Intelligent Control and Energy systems (ICPEICES- 2018)	22-24 October 2018	DTU, Delhi, India	International
53	Sumit Roy	Evaluation of emission and performance characteristics of different biodiesel blends with varying FIP on a single cylinder CI engine	Power Electronics, Intelligent Control and Energy systems (ICPEICES- 2018)	22-24 October 2018	DTU, Delhi, India	International
54	Sumit Roy	Effect of methanol on performance- emission spectra of a spark-ignition engine	Power Electronics, Intelligent Control and Energy systems	22-24 October 2018	DTU, Delhi, India	International
55	Sumit Roy	Experimental investigation and ANN modelling of performance- emission parameters of a single cylinder CI engine fueled with ethanol-diesel blends	Power Electronics, Intelligent Control and Energy systems (ICPEICES- 2018)	22-24 October 2018	DTU, Delhi, India	International
56	TAMANNA PURI	ENERGY-EFFICIENT DELAY-AWARE PREEMPTIVE VARIABLE-LENGTH TIME SLOT ALLOCATION SCHEME FOR WBASN (eDPVT)	Comm., Computing and Networking (ICCCN)	29-30 March 2018	NITTTR, Sector -26, Chandigarh	International

57	Dr. Surya Prakash	Prioritizing the Critical Success Factors for Sustainable Cold Chain Practices in Indian Ice-Cream Industry	NCITST	January 2018	BIKANER,RAJ ASTHAN	National
57	Dr. Payal Kumar	GDO Plenary Session	Academy of Management	August 2017	Atlanta, USA	International
58	Dr. Swetasree Roy	Changing Role of Youth in Collective Action: Evidence from India.	University College Seminar, Zayed University, Abu Dhabi	April 2017	Zayed University, Abu Dhabi	International
59	Dr. Ritu Chhikara	Corporate customers' reaction to post-M&A integration in banking sector: A qualitative study of the Indian banking industry	Management, Economics & Social Science (ICMESS)	March 2017	Research fora, Singapore	International
60	Dr. Payal Kumar	Paper presentation: Exploring incongruence in mentoring dyads in Indian firms	Aston india Centre for Applied Research	September 2017	Aston University, Birmingham, UK	International
61	Dr. Payal Kumar	Improving Lives: Experience, Compassion, Engagement	Academy of Management Conference	August 2018	Chicago, USA	International
62	Dr. Payal Kumar	Discrimination in Different Workplaces, for the GDO division	Academy of Management Conference,	August 2018	Chicago, USA	International

63	Dr. Payal Kumar	Paper presentation: Unveiling the potential of the Indian woman entrepreneur: A policy perspective	SEAANZ Conference	July 2018	University of New England, Sydney	International
64	Dr. Payal Kumar	Conference Publication: An exploratory study on protégé perception of faculty mentoring	International HR Conference	April 2018	ICFAI Business School, Mumbai	National
65	Dr. Ritu Chhikara	Opportunities and Challenges for MNCs in India: An analysis of Socio- Economic Indicators	International Conference on Indian Trade and Commerce: Past, Present and Future	March 2018	Orissa, India	International
66	Dr. Anil Kumar	Factors Identification of Green Preferences and Relationship with Intention to Repurchase Green Products: A Study of Gen-Y	International Conference on Business, Economics & Sustainable Development	February 2018	TERI School of Advanced Studies	International
67	Dr. Anil Kumar	Sustainable Factors of Solar Energy in Determining Consumer's Perception and Classification	International Sustainable Development Conference	January 2018	Fore School of Management	International

#### **Book Published**

S. No	Author	Title of the Book	Publisher	Year	ISBN
1	Dr. Payal Kumar	Exploring Dynamic Mentoring Models in India	Palgrave- Macmillan	2017	ISBN: 978-3-319-56404-3
2	Dr. Ritu Chhikara	Edited book titled "Driving Customer Appeal through the use of Emotional Branding	IGI Global Publishers	2017	ISBN: 9781522529217
3	Dr. Payal Kumar	Social Entrepreneurship and Sustainable Business Models	Palgrave- Macmillan	2018	ISBN: 978-3-319-74487-2
4	Dr.R. Suchitra & Dr.B.S.Satyanarayana	Proceedings of the Emerging Trends in Applied Materials Science and Surface Engineering (SERB & Royal Aca of Engg supported Conf)	Excel India Publishers	2018	ISBN: 978-93-86724-44-1

### **Book Chapters Published**

S.N.	Author	Title of the Paper	Title of the Book	Publisher	Year	Page No.of Paper	ISBN	Publication Type
1	A.K. Dash	Application of Computational Analysis for Risk Assessment of Chlorine Gas from Tank in Chlorine Production Unit: A Case Study	Advances in Fire and Process Safety	Springer	2018	13-20	978- 981-10- 7280-2	International
2	Amiya Kumar Dash	Application of Computational Analysis for Risk Assessment of Chlorine Gas from Tank in Chlorine Production Unit: A Case Study	Advances in Fire and Process Safety	Springer	2018	13-20	978- 981-10- 7280-2	International
3	TAMANNA PURI	ENERGY- EFFICIENT DELAY-AWARE PREEMPTIVE VARIABLE- LENGTH TIME SLOT ALLOCATION SCHEME FOR WBASN (eDPVT)	Lecture notes in Networks and Systems, Vol. 46	Springer, Singapore	2018	183- 194	978- 981-13- 1216-8	International

## Annexure-8: List of Faculty

S.No.	Title	NAME	DESIGNATION NAME	DEPARTMENT NAME
1	Dr.	B.S. SATYANARAYANA	VICE CHANCELLOR	VC OFFICE
2	Dr.	MANDALIKA BALA SRINIVAS	DEAN-SOET	SOET-DEAN OFFICE
3	Dr.	VISHAL TALWAR	DEAN-SOM	SOM-DEAN OFFICE
4	Dr.	OS PANWAR	ADJUNCT FACULTY	CLEAN ROOM
5	Dr.	ABHIMANYU SINGH RANA	ASST. PROFESSOR	CLEAN ROOM
6	Dr.	AMARNATH BHEEMARAJU	ASSISTANT PROFESSOR	SOET-CHEMISTRY
7	Dr.	SANMITRA BARMAN	ASSISTANT PROFESSOR	SOET-CHEMISTRY
8	Dr.	ARIJIT MAITRA	ASSISTANT PROFESSOR	SOET-CHEMISTRY
9	Mr.	ADNAN HUSSAIN	ASSISTANT PROFESSOR	SOET-CIVIL
10	Dr.	KAMAL KANT JAIN	ASSISTANT PROFESSOR	SOET-CIVIL
11	Mr.	ABHISHEK JINDAL	ASSISTANT PROFESSOR	SOET-CIVIL
12	Ms.	SHALINI ASRANI	ASSISTANT PROFESSOR	SOET-CIVIL
13	Dr.	GOLDIE GABRANI	PROFESSOR	SOET-CSE
14	Dr.	SUNIL GUPTA	ASSOCIATE PROFESSOR	SOET-CSE
15	Ms.	NISHTHA PHUTELA	ASSISTANT PROFESSOR	SOET-CSE
16	Dr.	SATYENDR SINGH	ASSISTANT PROFESSOR	SOET-CSE
17	Ms.	POONAM	FACULTY ASSOCIATE	SOET-CSE
18	Dr.	PURNENDU PANDEY	ASSISTANT PROFESSOR	SOET-CSE
19	Ms.	SHARISHA SHANBHAG	ASSISTANT PROFESSOR	SOET-CSE
20	Dr.	SOHARAB HOSSAIN SHAIKH	ASSISTANT PROFESSOR	SOET-CSE
21	Dr.	RAJESH YADAV	ASSISTANT PROFESSOR	SOET-CSE
22	Dr.	BRIJ BIHARI DUBEY	ASSISTANT PROFESSOR	SOET-CSE
23	Dr.	PRADEEP KUMAR	ASSISTANT PROFESSOR	SOET-CSE
24	Ms.	JYOTI PRUTHI	ASSISTANT PROFESSOR	SOET-CSE
25	Dr.	MUKESH MANN	ASSISTANT PROFESSOR	SOET-CSE
26	Dr.	JAYAKRUSHNA SAHOO	ASSISTANT PROFESSOR	SOET-CSE
27	Ms.	MONIKA MOKAN	FACULTY ASSOCIATE	SOET-CSE
28	Mr.	ATUL MISHRA	ASSISTANT PROFESSOR	SOET-CSE
29	Ms.	UPMA GABA	ASSISTANT PROFESSOR	SOET-CSE
30	Ms.	DEEPALI SINGH	ASSISTANT PROFESSOR	SOET-CSE
31	Dr.	SUDIP SANYAL	DIRECTOR-CSE	SOET-CSE
32	Dr.	RATNA SANYAL	PROFESSOR	SOET-CSE
33	Ms.	NEETU YADAV	FACULTY ASSOCIATE	SOET-CSE
34	Ms.	TAMANNA SEHGAL	ADJUNCT ASSISTANT PROFESSOR	SOET-CSE
35	Mr.	DEBAJYOTI GHOSH	ADJUNCT ASSISTANT PROFESSOR	SOET-CSE
36	Dr.	RAJIV DEY	ASSISTANT PROFESSOR	SOET-ECE

37	Ms.	MEENAKSHI AGARWAL	ADJUNCT ASSISTANT PROFESSOR	SOET-ECE
38	Dr.	ASHOK KUMAR	ASSISTANT PROFESSOR	SOET-ECE
39	Ms.	NIRUPAMA M.P	FACULTY ASSOCIATE	SOET-ECE
40	Mr.	MOHIT SINHA	ADJUNCT PROFESSOR	SOET-ECE
41	Dr.	SUBHVATRA BANDHUPADHYA	ASSISTANT PROFESSOR	SOET-ECE
42	Dr.	ANUBHAV AGRAWAL	ASSISTANT PROFESSOR	SOET-ECE
43	Mr.	AMARJIT ROY	ASSISTANT PROFESSOR	SOET-ECE
44	Dr.	BIPIN SINGH	ASSISTANT PROFESSOR	SOET- LIFE SCS.
45	Dr.	NANDITA CHOUDHURY	ASSOCIATE PROFESSOR	SOET-ENGLISH
46	Dr.	DEEPTI SHARMA	ASSISTANT PROFESSOR	SOET-ENGLISH
47	Dr.	ZIYA UDDIN	ASSOCIATE PROFESSOR	SOET-MATH
48	Dr.	RISHI ASTHANA	ASSISTANT PROFESSOR	SOET-MATH
49	Dr.	RANJIB BANERJEE	ASSISTANT PROFESSOR	SOET-MATH
50	Dr.	AKHLAQ HUSAIN	ASSOCIATE PROFESSOR	SOET-MATH
51	Dr.	NEHA YADAV	ASSISTANT PROFESSOR	SOET-MATH
52	Dr.	NALLAN C. KAUSHIK	ADJUNCT ASSISTANT PROFESSOR	SOET-MECH ENGG
53	Dr.	VINAYAK KALLURI	ASSOCIATE PROFESSOR	SOET-MECH ENGG
54	Dr.	MAHESHWAR DWIVEDY	ASSOCIATE PROFESSOR	SOET-MECH ENGG
55	Mr.	SONU KUMAR	ASSISTANT PROFESSOR	SOET-MECH ENGG
56	Dr.	ESWARA KRISHNA MUSSADA	ASSISTANT PROFESSOR	SOET-MECH ENGG
57	Ms.	ANURADHA	FACULTY ASSOCIATE	SOET-MECH ENGG
58	Dr.	NEERAJ KUMAR SHARMA	ASSISTANT PROFESSOR	SOET-MECH ENGG
59	Dr.	RANBIR SINGH	ASSISTANT PROFESSOR	SOET-MECH ENGG
60	Dr.	AMIYA DASH	ASSOCIATE PROFESSOR	SOET-MECH ENGG
61	Dr.	SURYA PRAKASH	ASSISTANT PROFESSOR	SOET-MECH ENGG
62	Dr.	SUMIT ROY	ASSISTANT PROFESSOR	SOET-MECH ENGG
63	Dr.	AK PRASADA RAO	PROFESSOR	SOET-MECH ENGG
64	Mr.	VIJAY PRAKASH SHARMA	FACULTY ASSOCIATE	SOET-MECH ENGG
65	Mr.	LALIT KUMAR SHARMA	FACULTY ASSOCIATE	SOET-MECH ENGG
66	Mr.	AJAY KUMAR SOOD	ASSISTANT PROFESSOR	SOET-MECH ENGG
67	Mr.	PRASHANT GOEL	ADJUNCT FACULTY	SOET-PERSPECTIVE
68	Mr.	VIBHAV PRASAD MATHUR	ADJUNCT FACULTY	SOET-PERSPECTIVE
69	Mr.	SHASHWAT TIWARI	ADJUNCT FACULTY	SOET-PERSPECTIVE
70	Ms.	PRANEET KAUR	ADJUNCT FACULTY	SOET-PERSPECTIVE
71	Mr.	AMIT KUMAR JHA	ADJUNCT FACULTY	SOET-PERSPECTIVE
72	Ms.	DIVYA SHARMA	ADJUNCT FACULTY	SOET-PERSPECTIVE
73	Dr.	KALPANA MAHESHWARI	ADJUNCT FACULTY	SOET-PERSPECTIVE
74	Dr.	YARRAMANENI SRIDHARBABU	ASSOCIATE PROFESSOR	SOET-PHYSICS
75	Dr.	TABISH RASHEED	ASSISTANT PROFESSOR	SOET-PHYSICS

76	Dr.	SUCHITRA	ASSISTANT PROFESSOR	SOET-PHYSICS
77	Dr.	SANJAY KASHYAP	ASSISTANT PROFESSOR	SOET-PHYSICS
78	Mr.	RIK PAUL	ASSISTANT PROFESSOR	SOM-MARKETING
79	Dr.	SUBARAN ROY	ASSOCIATE PROFESSOR	SOM-ECONOMICS
80	Dr.	JASKIRAN ARORA	PROFESSOR	SOM-FINANCE
81	Dr.	SANGITA CHOUDHARY	ASSISTANT PROFESSOR	SOM-FINANCE
82	Mr.	DEBASISH GHOSH	ASSOCIATE PROFESSOR	SOM-FINANCE
83	Mr.	DAVINDER SINGH	ASSOCIATE PROFESSOR	SOM-MARKETING
84	Ms.	RUCHI GARG	ASSISTANT PROFESSOR	SOM-MARKETING
85	Dr.	RITU CHHIKARA	ASSISTANT PROFESSOR	SOM-MARKETING
86	Ms.	VAISHALI SHARMA	ASSISTANT PROFESSOR	SOM-MARKETING
87	Dr.	JAYA AHUJA	ASSISTANT PROFESSOR	SOM-OB/HR
88	Dr.	PAYAL KUMAR	PROFESSOR	SOM-OB/HR
89	Mr.	SUMIT SHANDILYA	ADJUNCT ASSISTANT PROFESSOR	SOM-PERSPECTIVE
90	Dr.	SWETASREE ROY	ASSOCIATE PROFESSOR	SOM-PERSPECTIVE
91	Dr.	RICHA SHARMA	ASSISTANT PROFESSOR	SOET-CSE
92	Mr.	AMIT KUMAR MANDAL	ASSISTANT PROFESSOR	SOET-CSE

## Annexure-9: List of Staff

S.No.	NAME	DESIGNATION NAME	DEPARTMENT NAME
1	SWATI MUNJAL	DIRECTOR-STRAT. INITIATIVE & STUDENT ENGMT.	ADMISSIONS
2	ABHAY SHARMA	REGISTRAR	REGISTRAR OFFICE
3	SUNEET SONI	CONTROLLER OF EXAMINATIONS	EXAMINATIONS
4	NAVEEN PARASAR	CHIEF FINANCE AND ACCOUNTS OFFICER	FINANCE AND ACCOUNTS
5	KANWAR NARPAT SINGH	DIRECTOR-HR	HUMAN RESOURCES
6	COL. MOHIT BAWA	DEAN-STUDENT WELFARE & ADMINISTRATION	ADMINISTRATION
7	DHARAM PRAKASH YADAV	SENIOR GENERAL MANAGER	ADMINISTRATION
8	ANUPAM RALHAN	SENIOR MANAGER	ADMINISTRATION
9	SURENDRA SINGH	MANAGER	ADMINISTRATION
10	SHOBHIT ANDLEY	WARDEN	ADMINISTRATION
11	DEEPAK YADAV	FIRE & SAFETY OFFICER	ADMINISTRATION
12	ISHA SINGH	FRONT OFFICE EXECUTIVE	ADMINISTRATION
13	ACHLA BHATIA	SENIOR ADVISOR MEDICAL SERVICES	ADMINISTRATION
14	NEERA SOOD	WARDEN	ADMINISTRATION
15	JAI PRAKASH BHARDWAJ	WARDEN	ADMINISTRATION
16	SHAILENDRA PRATAP SINGH	ASSISTANT WARDEN	ADMINISTRATION
17	DALIP KUMAR	ASSISTANT MANAGER	ADMINISTRATION
18	V. SARWESWARAN	DEPUTY WARDEN	ADMINISTRATION
19	VINOD PARKASH	SENIOR MANAGER	ADMINISTRATION
20	DEEPAK KUMAR	ASSISTANT WARDEN	ADMINISTRATION
21	KHUSHI RAM	SECURITY SUPERVISOR	ADMINISTRATION
22	PARMOD KUMAR	LIFT MAINTANENCE ENGINEER	ADMINISTRATION
23	ADITI AGRAWAL	FRONT OFFICE EXECUTIVE	ADMINISTRATION
24	DHEERAJ KUMAR	SECURITY SUPERVISOR	ADMINISTRATION
25	RUPA MURGHAI	SENIOR COUNSELLOR	ADMINISTRATION
26	PREETI SEHGAL	CARE TAKER	ADMINISTRATION
27	HIRA LAL	ASSISTANT ENGINEER	ADMINISTRATION
28	SUNIL BUDHOLIA	MANAGER	ADMINISTRATION
29	BINDA PURI	ASSISTANT	ADMINISTRATION
30	MANISHA RAWAT	FRONT OFFICE EXECUTIVE	ADMINISTRATION
31	NEETA DAGAR	HEAD-ADMISSIONS	ADMISSIONS
32	ASHU DIWAN	HEAD- STUDENT OTREACH	ADMISSIONS
33	RITI	ASSISTANT MANAGER	ADMISSIONS
34	PARTHA PARTIM DHARA	MANAGER	ADMISSIONS
35	SHUCHIKA VINAYAK	MANAGER	ADMISSIONS

36	S.SRI HARI	MANAGER	ADMISSIONS
37	KOLLI JAGGARAO	COUNSELLOR	ADMISSIONS
38	ANUPRIYA CHOWDHURY	COUNSELLOR	ADMISSIONS
39	ANURADHA MANDAL	COUNSELLOR	ADMISSIONS
40	ANKUR PANCHAL	LEAD COUNSELOR	ADMISSIONS
41	BINU ZACHERIAH	COUNSELLOR	ADMISSIONS
42	NITIN SINGH	EXECUTIVE	ADMISSIONS
43	RAUNAK BHATT	EXECUTIVE	ADMISSIONS
44	KHUSHBOO PUROHIT	COUNSELLOR	ADMISSIONS
45	PRIYANKA KALRA	COUNSELLOR	ADMISSIONS
46	ABHINANDAN KASHYAP	COUNSELLOR	ADMISSIONS
47	DIVYANI MITTAL	COUNSELLOR	ADMISSIONS
48	NEELAM SHUKLA	COUNSELLOR	ADMISSIONS
49	NAMRATA TYAGI	PROCESSING COUNSELLOR	ADMISSIONS
50	DEEPIKA MADAN	SENIOR COUNSELLOR	ADMISSIONS
51	ABHIJEET SHEKHAWAT	COUNSELLOR	ADMISSIONS
52	VIVEK KUMAR	COUNSELLOR	ADMISSIONS
53	NAVANITA BISWAS	COUNSELLOR	ADMISSIONS
54	RAVI GUPTA	EXECUTIVE-DATA ENTRY	ADMISSIONS
55	JAGDISH SINGH SAMANT	COUNSELLOR	ADMISSIONS
56	J. N. DEV KANCHADAPU	MANAGER	ADMISSIONS
57	AKARSHAN SHARMA	EXECUTIVE	ADMISSIONS
58	SANTANIL DASGUPTA	DIRECTOR-CORPORATE RELATIONS	CORPORATE ENGAGEMENT
59	VASUDEVA RAO YELLAPU	REGIONAL HEAD -CORPORATE RELATIONS	CORPORATE ENGAGEMENT
60	CHETAN KHURANA	CHIEF MANAGER	CORPORATE ENGAGEMENT
61	INDERJEET SINGH BASRA	MANAGER	CORPORATE ENGAGEMENT
62	MITHU PANDEY	MANAGER	CORPORATE ENGAGEMENT
63	POONAM	PLACEMENT COORDINATOR	CORPORATE ENGAGEMENT
64	ALIPTA DUTTA	SENIOR MANAGER	CORPORATE ENGAGEMENT
65	AJAY KUMAR YADAV	SENIOR MANAGER	CLEAN ROOM
66	PIYUSH CHATURVEDI	ASSISTANT ENGINEER	CLEAN ROOM
67	MUKESH KUMAR SHARMA	EXECUTIVE	EXAMINATIONS
68	PARVESH KUMAR	EXAMINATION COORDINATOR	EXAMINATIONS
69	JEETANDERA KUMAR	DEPUTY MANAGER	EXAMINATIONS
70	SAMEER RAJ SUHTA	EXAMINATION COORDINATOR	EXAMINATIONS
71	DEEWAN SINGH RAWAT	MANAGER	FINANCE AND ACCOUNTS
72	SANJEEV KUMAR VERMA	ASSISTANT GENERAL MANAGER	FINANCE AND ACCOUNTS

73	VIVEK KUMAR VERMA	EXECUTIVE	FINANCE AND ACCOUNTS
74	SANJAY KUMAR	ASSISTANT	FINANCE AND ACCOUNTS
75	RUPESH KUMAR SINGH	DEPUTY MANAGER	FINANCE AND ACCOUNTS
76	AMIT KUMAR UPADHYAY	SENIOR EXECUTIVE	FINANCE AND ACCOUNTS
77	GAUTAM KUMAR	MANAGER	FINANCE AND ACCOUNTS
78	JHULAN MUKHERJEE	SENIOR MANAGER	HUMAN RESOURCES
79	RISHI MALHOTRA	SENIOR MANAGER	HUMAN RESOURCES
80	AMIT HARIT	SENIOR EXECUTIVE	HUMAN RESOURCES
81	RAISHA MUKHERJEE	ASSISTANT MANAGER	HUMAN RESOURCES
82	KAMAL WADHWA	ASSISTANT MANAGER	HUMAN RESOURCES
83	ANIL BANSAL	HEAD-IT	IT
84	SANJAY THAKUR	ASSISTANT MANAGER	IT
85	ARUN SHARMA	ASSISTANT MANAGER	IT
86	JIWAN KUMAR JHA	ASSISTANT MANAGER	IT
87	SANDEEP KUMAR SINGH	ASSISTANT MANAGER	IT
88	ABHISHIK KUMAR RAY	EXECUTIVE	IT
89	ASHOK KUMAR UPADHYAY	DEPUTY LIBRARIAN	LIBRARY
90	BADRI VISHAL SHUKLA	LIBRARY ASSISTANT	LIBRARY
91	KAVITA	OFFICE EXECUTIVE	LIBRARY
92	SHYAM SINGH	ASSISTANT	LIBRARY
93	VIPIN KUMAR	LIBRARY ASSISTANT	LIBRARY
94	MURALI RAJANNA	HEAD-MARKETING	MARKETING
95	CHARU JONEJA	SENIOR MANAGER	MARKETING
96	SHREE SHYAM SINGH	EXECUTIVE	MARKETING
97	RICHA NAGPAL	SENIOR EXECUTIVE	MARKETING
98	NANA NIWRUTTI NAGANE	ASSISTANT MANAGER	MARKETING
99	BHANU PRATAP KAUSHIK	ASSISTANT MANAGER	MARKETING
100	ANUBHA MAHENDRU	JUNIOR EXECUTIVE	MARKETING
101	WAMIKA VARMA	BRAND MANAGER	MARKETING
102	RAJESH KHETRAPAL	SENIOR MANAGER	OPERATIONS
103	DHANESH K. GAUR	GENERAL MANAGER	PURCHASE
104	MANISH SHARMA	DEPUTY MANAGER	PURCHASE
105	SUDHIR DHAYANI	EXECUTIVE	PURCHASE
106	DR. ANUJ KUMAR RANA	DEPUTY REGISTRAR	REGISTRAR OFFICE
107	VIKAS KUMAR	ASSISTANT REGISTRAR	REGISTRAR OFFICE
108	DEEPAK PRAJAPATI	EXECUTIVE	REGISTRAR OFFICE
109	SACHIN BALIYAN	ASSISTANT	REGISTRAR OFFICE

110	KAUSHLESH SHARMA	LAB ASSISTANT	SOET-LAB
111	RAJNISH KUMAR DHANGAR	LAB TECHNICIAN	SOET-LAB
112	NARESH VERMA	LAB TECHNICIAN	SOET-LAB
113	JYOTI YADAV	LAB TECHNICIAN	SOET-LAB
114	YAZPAL	LAB TECHNICIAN	SOET-LAB
115	GOPAL	LAB TECHNICIAN	SOET-LAB
116	SATPAL	LAB TECHNICIAN	SOET-LAB
117	BRAJENDRA	LAB TECHNICIAN	SOET-LAB
118	PITAM SINGH	LAB TECHNICIAN	SOET-LAB
119	TIRATH KUMAR	LAB TECHNICIAN	SOET-LAB
120	SUMIT KUMAR	LAB TECHNICIAN	SOET-LAB
121	KISHAN PAL SINGH	LAB TECHNICIAN	SOET-LAB
122	SURESH KUMAR TANWAR	SENIOR LAB TECHNICIAN	SOET-LAB
123	MANISHA DEVI	LAB TECHNICIAN	SOET-LAB
124	AMIT GAUTAM	LAB TECHNICIAN	SOET-LAB
125	PAWAN KUMAR	LAB TECHNICIAN	SOET-LAB
126	MAHENDER SINGH	LAB TECHNICIAN	SOET-LAB
127	AKASH AGNIHOTRI	LAB TECHNICIAN	SOET-LAB
128	GORA BANERJEE	LAB TECHNICIAN	SOET-LAB
129	KRISHNA GOPAL SHARMA	LAB TECHNICIAN	SOET-LAB
130	ROHTASH KUMAR	LAB TECHNICIAN	SOET-LAB
131	JAGVEER SINGH	LAB TECHNICIAN	SOET-LAB
132	SEEMA	ACADEMIC COORDINATOR	SOET - PROGRAM
133	INDRAJEET KUMAR SINGH	ACADEMIC COORDINATOR	SOET - PROGRAM
134	MEHJABEEN QADIR	ACADEMIC COORDINATOR	SOET - PROGRAM
135	KOSHTUBA NAND	PROGRAM MANAGER	SOET - PROGRAM
136	VEENETA JAMWAL	ACADEMIC COORDINATOR	SOET - PROGRAM
137	DEVENDER KUMAR NEHRA	PROGRAM MANAGER	SOM-PROGRAM
138	LALIT MOHAN SINGH NEPOLIA	PROGRAM MANAGER	SOM-PROGRAM
139	GAGAN CHUGH	PROGRAM MANAGER	SOM-PROGRAM
140	SUNIL KUMAR	PROGRAM MANAGER	SOM-PROGRAM
141	NILAISH	RESEARCH ASSOCIATE	SOM - BISCORE
142	MONOJ DUTTA	EXECUTIVE ASSISTANT	SOM - DEAN OFFICE
143	AMRITA KUMAR SAHA	ASSISTANT EDITOR	SOM - MARKETING & COMM.
144	SURAJ BHAN	SENIOR OFFICER	STORES
145	VIKRAM SINGH	JUNIOR OFFICER	STORES
146	SURENDRA KUMAR SELWAL	MANAGER	VC OFFICE

14	GURBIR SINGH SANDHU	RETAINER	SPORTS
14	B PRIYANKA BHANDARI	JUNIOR SPORTS OFFICER	SPORTS
149	JATIN RANA	SPORTS OFFICER CUM ASSISTANT WARDEN	SPORTS
15	RAHUL BISHWAKARMA	JUNIOR SPORTS OFFICER	SPORTS

## Annexure-10: Details of Library

Total	Area of the library	
S.N.	Infrastructure	Area(Sqm)
1	Carpet Area for Stack Room	167.20 Sq. M
2	Circulation & Reference Counter, OPAC Sectio, Office and Cabins	16.7 Sq. M
3	Reading Room, Property Room, Store Room, Wash Room, Reprography Section	147.55 Sq.M
4	Reading Hall	1062.10 Sq. m
	Total	1393.55 (Sq. m)
Total	Seating Capacity	297

The Library remains open from 8.00 AM till 12.00 Midnight on all working days and 10.00AM to 06.00 PM on Sundays/holidays.

Library Holdings	
No. of Books	14832
Pre-Reviewed Journals	66
The Neviewed southuis	
Back Volumes of Journals	150

Details of Books (School wise)	
✓ SOET	9366
✓ SOM	3622
✓ SOEC	566
General Books	1278

Non-Print	
✓ CDs/DVDs	644
✓ Databases	6
✓ Online Journals	11000+
✓ Audio Visual Resources	932
✓ Membership	2(DELNET &NDLI)

Ele	ectronic (E Books & E Journals)	
<b>✓</b>	E Books	2000
<b>✓</b>	E Journals	11000+
1	Reference Books	3912
1	Average No. of walk-ins(Monthly)	9000
<b>√</b>	Avearage No. of books issued/returned(Monthly)	737

E-0	Databases, Anti Plagairism&Library Membership
1	IEEE (ASPP)
1	EBSCO Business Source Premier
1	J Gate
✓	Thomson Reuters
1	Sage Online
1	Bloomberg
1	Turnitin (Anti Plagiarism Checker)
✓	DELNET (Institutional Membership)
✓	National Digital Library of India (Institution Membership)

**LIBRARY AT A GLANCE** 

	<b>'</b>	LIBRARY FACILITIES	IES		
Available Library Area			$1393.55  m^2$		
Seating capacity of the Library			297		
Working Hour of the Library			8.00 AM – 1.30 AM <b>(Mc</b> PM <b>(Sunday)</b>	$8.00\mathrm{AM} - 1.30\mathrm{AM}$ (Monday to Saturday) $10.00\mathrm{AM} - 6.00\mathrm{PM}$ (Sunday)	-6.00
Library Networking Facility			Yes		
Computers for Users			Yes		
Library Management Software/Digital Library Software/Security System	y Software/Securit	y System	KOHA, DSPACE & RFID		
	DETAI	DETAIL OF THE LIBRARY COLLECTION	COLLECTION		
	-		Total	Total Number of Print Journals	
Name of the School	otal Number of Titles	lotal Number of Volumes	National	International	T-+-7
			Journals	Journals	<u> </u>
School of Engineering & Technology	1462	10005	25	17	42
School of Management	1941	3924			

Schoo	School of Commerce & Economics	151	628	11	13	24
Gener	General Books	884	1351			
Total		4438	15908	36	30	99
Total	Total No. of Magazines	40				
Total	Total No. of CDs	206				
Total	Total No. of National Dailies/Newspapers	16				
			LIBRARY E-RESOURCES	RCES		
SUBSC	SUBSCRIBED (S.No.1-8)					
S. N.	Database/E-Resources		URL/Links	S		
1	IEEE (ASPP),Spectrum, Conference Proceedings 2018 (Engineering &Technology)	roceedings 2018	http://ie	http://ieeexplore.ieee.org/Xplore/home.jsp	e/home.jsp	
2	EBSCO Business Source Premier (Management, Com &Economics)	nagement, Comm	merce https://s	https://search.ebscohost.com/login.asp	gin.asp	
8	J-Gate (Engineering & Technology)		http://jg	http://jgateplus.com/		
4	Bloomberg (Management)		Termina	Terminal/Setup Based		
2	Thomson Reuters (Management)		https://a (Login Pa	https://apac1.login.cp.thomsonr (Login Password Based)	https://apac1.login.cp.thomsonreuters.net/auth/UI/Login (Login Password Based)	

9	Sage Online (Management)	http://journals.sagepub.com/
(ANTI	(ANTI PLAGIARISM CHECKER)	
7	Turnitin	https://www.turnitin.com/login_page.asp?lang=en_us (Login Password Based)
LIBRA	LIBRARY INSTITUTIONAL MEMBERSHIP	
∞	DELNET (Developing Library Network)	http://www.delnet.nic.in/
6	National Digital Library of India	https://ndl.iitkgp.ac.in/
OPEN,	OPEN ACCESS RESOURCES	
10	World eBook Library (WEL)	http://community.worldlibrary.in/?AffiliateKey=NDL-YF1761
11	South Asia Archive	http://www.southasiaarchive.com/
COUR	COURSE WARE/MOOCs	
12	NPTEL	https://nptel.ac.in/resources.php
13	SWAYAM	https://swayam.gov.in/publiccourse
14	Е-РАТНЅНАLА	http://epgp.inflibnet.ac.in/
15	SWAYAM PRABHA	https://www.swayamprabha.gov.in/
INSTIT	INSTITUTIONAL REPOSITORY	
16	Digital Resource Centre	http://drc.bml.edu.in:8080/jspui/

## Annexure-11: Details of Campus Round-UP

# Physical Infrastructure (Buildings)

S.No.	Building name
1	Apartment A
2	Apartment B
3	Apartment C
4	Apartment D
5	Tower Hostel-1
6	Tower Hostel - 2
7	Gateway-A & B
8	North Block
9	Library
10	Workshop
11	Staff Support Housing
12	Faculty Housing
13	Laundry Building

### No. of Toilets in Hostel

Hostel	Total no. of Occupancy per Hostel	Total no. of Toilets unit per Hostel					
Apartment A	272	39					
Apartment B	272	39					
Apartment C	272	39					
Apartment D	188	35					
Tower Hostel-1	570	50					
Tower Hostel - 2	420	27					
Total	1994	229					

### No. of Toilets in the Campus (Other than Hostels)

Building Name	Ladies Toilet	Gents Toilet	Handicap Toilet	Total No of Toilets		
Gateway-A	7	7	5	19		
Gateway-B	5	5	5	15		
North Block	10	10	5	25		
Library	2	2	1	5		
Workshop	2	2	2	6		
Staff Support Housing				16		
Faculty Housing				110		
Staff Toilet Backside of Tower Hostel-1	1	1		2		
Driver Toilet inside Parking Area				1		
Security toilet inside Plot-2				1		
Total	200					
Total No. of Buildings ot	7					

#### **GARBAGE CLEARANCE UNITS PER BUILDING & FLOOR**

	Tower Hostel				Tower 2 (T-5)			Apartment A			Apartment B			Apartment C			Apartment D		
Floor	Washroom	Common Area	Corridor	Washroom	Common Area	Corridor	Washroom	Common Area	Corridor	Washroom	Common Area	Corridor	Washroom	Common Area	Corridor	Washroom	Common Area	Corridor	
Ground	2	3	2	4	N/A	2	5	5	2	5	5	2	5	5	2	6	2	2	
1	5	N/A	4	2	N/A	2	6	6	2	6	6	2	6	6	2	2		2	
2	5	N/A	4	2	N/A	2	6	6	2	6	6	2	6	6	2	4		2	
3	5	N/A	4	2	N/A	2	6	6	2	6	6	2	6	6	2	4		2	
4	5	N/A	4	2	N/A	2	6	6	2	6	6	2	6	6	2	4		2	
5	5	N/A	4	2	N/A	2	5	6	2	5	6	2	5	6	2	4		2	
6	5	N/A	4	2	N/A	2										4		2	
7	5	N/A	4	2	N/A	2													
8	5	N/A	4	2	N/A	2													
9	2	N/A	2	2	N/A	2													
10	2	N/A	2	2	N/A	2													
11	2	N/A	2																
12	2	N/A	2																
13	2	N/A	2																
14	2	N/A	2																
Total	54	3	46	24	0	22	34	35	12	34	35	12	34	35	12	28	2	14	

Campus: 67th Milestone, NH-8, Dist. Gurugram - 122413, Haryana. Phone: 0124-2679002, 1800-103-6888 | www.bmu.edu.in | info@bmu.edu.in