



**GALGOTIAS  
UNIVERSITY**



**Annual Report**  
2016-2017



# GALGOTIAS UNIVERSITY

(Established under Galgotias University Uttar Pradesh Act No. 14 of 2011)

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## **PART-A**

### **AN OVERVIEW**

#### **1. ESTABLISHMENT OF THE UNIVERSITY**

The University was established on April 18, 2011 through Galgotias University, Uttar Pradesh Act 2011 passed by the State Legislature, notified vide UP Government Gazette Notification No. 309(2)/LXXIX-V-I-II-I (ka)7-2011 dated 7 April 2011.

The University started its operation from Academic Session 2011-12.

#### **2. THE SPONSORING BODY**

The University functions under the umbrella of the non-profit Smt. Shakuntala Educational & Welfare Society, New Delhi in Greater Noida, Gautam Budh Nagar

#### **3. VISION & MISSION**

**Vision:** The vision of the University is to be known globally for education, research and innovations at the intersection of disciplines.

**Mission:**

- Establish state-of-the-art facilities for world class education & research.
- Collaborative with industry and society to align the curriculum
- Involve in societal outreach programs to identify concerns and provide sustainable ethical solutions.
- Encourage life-long learning and team-based problem solving through an enabling environment.

#### **4. OBJECTIVES OF THE UNIVERSITY**

In accordance with the Section 6 of the Act, the University has the following objectives:

To disseminate and advance knowledge and skill by providing instructional research and extension of facilities in such branches of learning as it may deem fit and the University shall endeavor to provide to students and teachers the necessary atmosphere and facilities for the promotion of :-

- (a) innovations in education leading to restructuring of courses, new methods of teaching, training and learning including on-line learning, blended learning continuing education and such other modes and integrated and wholesome development of personality,
- (b) studies in various disciplines,
- (c) inter disciplinary studies
- (d) National integration, secularism, social equity and engineering of international understanding and ethics.

#### **5. Brief details about Galgotias University, Uttar Pradesh**

Galgotias University, Uttar Pradesh, sponsored by Smt. Shakuntala Educational and Welfare Society, has been established by state of Uttar Pradesh under section 2(f) of the UGC Act, 1956 vide The Galgotias University Uttar Pradesh Act, 14 of 2011. The University commenced its operation from the academic session 2011-12.

The word ‘university’ originated from the Latin word ‘universus’, which means whole or entire. A university is a place where a student is bestowed with complete knowledge of the subject he or she is pursuing. But education, like everything else in the world, has evolved over centuries. Today, it is no longer about just garnering theoretical knowledge, it is also about practical application of that knowledge in the real world. That is the approach taken by Galgotias University where intense theoretical sessions are blended with practical applications.

Galgotias University has a rich legacy of eight decades of leadership in education. The University has the vision to be known globally for education, research and innovation at the intersection of the disciplines. The university provides an excellent holistic learning environment based on professionalism and helps students to emerge as

complete human beings with greater intellectual, emotional and spiritual quotient. The thinking quotient, the students acquire, enable them to learn for life.

Galgotias University through its Schools of studies offers a wide range of high-quality Undergraduate, Post-graduate and PhD Programmes in the emerging areas of Engineering & Technology, Management, Finance & Commerce, Basic and Applied Sciences, Humanities & Social Sciences, Pharmacy, Architecture, Education, Hospitality, Media & Communication, Law, Physiotherapy, Nursing, etc.

As on date more than 9000 students are on rolls of the University in its various Programmes.

Moving forward to next level education, it has created a high-quality learning environment that has an inspired, cutting-edge faculty as its core. Academicians drawn from the world's finest universities, imbues the learning culture with great intellectual character and depth. Faculty drawn from IITs, Carnegie Mellon University, Purdue University and other fine academic institutions, have evolved a multi-cultural spirit and multi-dimensional pedagogy; and have guided and inspired all the university infrastructure. The new age classrooms, laboratories and activity centres are all designed by Montreal based Arcop International which is at par with the best in the world.

Galgotias University follows the Choice Based Credit System (CBCS) which enables the students to pursue both their career based academic choices such as Engineering and Management along with courses of their choice which emerge from their passion. Each program has a basket of courses classified under university core, University Elective, Program core and Program elective. Ample options are provided, so that students can choose inter-disciplinary courses from other schools, which help them to develop additional skills.

All programs are designed, based on the requirements of contemporary and future industry. Galgotias University has a Fully Flexible Credit System that allows students to design their own curriculum by choosing their own course combinations. This multi-disciplinary learning system allows engineering students to experience liberal arts curriculum so that they become well-rounded and adept at solving real world problems. Galgotias University thus is creating a new generation of leaders who are equipped with deep technical domain knowledge and the breadth of exposure and character, to effectively collaborate and lead.

At Galgotias University, programs are known for the emphasis on critical thinking. The intensity that the discussions generate carries the momentum over to canteens, hostels and the other areas of the campus. It is great to see the youth today open up, give up inhibitions, and stand up for what they believe in. It is encouraging to see their level of understanding of issues. It is this understanding that Galgotias University harnesses and hones.

The university ensures that students absorb new information set during every single interaction. Relevant project-based teaching, in sync with modern industry requirements, encourages students to be attentive, innovative and responsive. Case-study based classroom pedagogy shapes a thinking, problem-solving approach that puts theory into immediate practice, for the benefit of industry and society.

The academic administration of the University is characterized by the automated Learning Management System (LMS) called Websim. The curriculum structure, teaching-learning pedagogy, evaluation, grading systems, result publication and result analysis is all digitized. The LMS supports the flexible credit option for students, enables monitoring of students' academic progress project-based learning, attendance and quality of course material uploaded.

The University has developed strategic international partnerships with reputed Universities and Institutions of higher learning across the Globe, including, Goethe University, Purdue University, Northern Illinois University, Institute of Accountancy, Arushe, Tanzania, to name a few.

The University has specially set up the School of Life Long Learning, which grooms students in multi-dimensional areas (soft skills, communication skills, aptitude building, campus-to-corporate, universal human values & ethics etc.) enabling them to effortlessly face the challenges of the corporate world and to become a better human being, once they pass out from the campus.

A process of maximum industry integration across is followed at the University to enable students to acquit with credit in the world of work. It has academic alliances with a large number of companies in the various aspects of student's development.

According to Shri. Suneel Galgotia, Chancellor, Galgotias University, "We will continue to chase excellence and make our institution the focal point to realize the ambition of brilliant students".

## **6. Award & Ranking**

- Received "Best University Award for Academics & Placements" from Honorable Chief Minister of Uttar Pradesh Shri Akhilesh Yadav in 2017
- Among Top 3 B. School –Times of India Ranking
- All India 12<sup>th</sup> Rank Galgotias Law School by GHRDC Times Annual Survey
- No. 3 in India and No. 1 in UP by Jagran josh Survey
- All India 2<sup>nd</sup> Rank by Times of India Engineering Institute Ranking
- All India 5<sup>th</sup> Rank – Times of India B-School Survey
- Galgotias University Received India Excellence Award 2017 for being the best university in Academics & Placements
- Assocham Awards Galgotias University for being best private university in Academics & Placements by union minister of HRD during national education excellence awards 2017
- Galgotias University Ranked no. 2 in India by DQ CMR Survey –Top T-Schools 2016
- Galgotias has been Ranked 6<sup>th</sup> By India Today (May 2016)
- Ranked among top 100 in India B-Schools by Outlook
- Galgotias University received award for excellence for Academics & Placements by Dataquest Cybermedia ICT award By Shri S. Ramadorai, Advisor to PM in 2016

## **7. Accreditation:**

- Participation in Pharmacy and Engineering
- QS Ranking

## **PART-B**

### **GOVERNANCE**

#### **1 REGULATORY STRUCTURE**

ACT/ Statutes / Ordinances

The university is governed by the “Galgotias University Uttar Pradesh Act, 2011” and the provisions of its Statutes, Ordinances, and Regulations.

The First Statutes and the First Ordinances of the University were framed and were approved by the Government of Uttar Pradesh.

#### **2 UNIVERSITY AUTHORITIES**

The Act and the Statutes of the University require the constitution of various Statutory Authorities to provide a policy frame-work and direction for the functioning of the University and for fulfilment of its objectives.

During the period April 01, 2016 to March 31, 2017, the meetings of the following Statutory Bodies were held and the minutes were circulated to all concerned for information and necessary action:

<b>S.No.</b>	<b>Name of the Body</b>	<b>Date</b>
1	Executive Council	25.05.16
2	Academic Council	19.07.16
3	Fee Committee	11.05.16
4	Finance Committee	11.05.16

### **3 OFFICERS OF THE UNIVERSITY**

As per the provisions contained in Section 10 of the Act and clause 3 of the First Statutes, following were the Officers of the University as on March 31, 2017: -

Statutory Officers

<b>Name</b>	<b>Designation</b>
Shri. Suneel Galgotia	Chancellor
Smt. Padmini Galgotia	Pro- Chancellor
Prof. (Dr.) Renu Luthra	Vice Chancellor
Prof. (Dr.) Jayasankar Variyar	Pro-Vice Chancellor
Prof. (Dr.) Sibaram Khara	Dean (Academics)
Prof. (Dr.) A.K Jain	Dean Students Welfare
Shri. J. S. Arora	Finance Officer
Shri. N K Gaur	Registrar
Prof. (Dr.) Avadhesh Kumar	Chief Proctor
Shri. Ajay Srivastava	Treasurer
Mr. Yash Pal Goswami	Controller of Examination



## PART-C

### UNIVERSITY INFRASTRUCTURE

#### 1 UNIVERSITY ADDRESS

The University Headquarters is situated at Plot No. 02, Sector – 17 A, Yamuna Expressway, Greater Noida, District Gautam Buddh Nagar in a 52-acre sprawling campus.

#### 2 INFRASTRUCTURES

The status position of buildings constructed/planned as on 31 March 2016 is as below: -

Name of the Building	Plinth Area (sq.mtrs)	Carpet Area (sq.mtrs)	Cost/ Estimated cost (Rupees in lakhs)	Status of Building i.e complete/ incomplete
<i>Academic Block - A1</i>	<i>2396.13</i>	<i>13321.5</i>	<i>4365.46</i>	<i>Completed</i>
<i>Academic Block - A2</i>	<i>2184.98</i>	<i>12330.4</i>	<i>4040.67</i>	<i>Completed</i>
<i>Academic Block - A3</i>	<i>2762.7</i>	<i>16585.4</i>	<i>7435.04</i>	<i>Completed</i>
<i>Academic Block - A4</i>	<i>2849.5</i>	<i>12936</i>	<i>4239.13</i>	<i>Planned</i>
<i>Academic Block - A5</i>	<i>2849.5</i>	<i>12936</i>	<i>4239.13</i>	<i>Planned</i>
<i>Academic Block - A6</i>	<i>2849.5</i>	<i>12936</i>	<i>4239.13</i>	<i>Planned</i>
<i>Academic Block - A7</i>	<i>2849.5</i>	<i>12936</i>	<i>4239.13</i>	<i>Planned</i>
<i>Academic Block - A8</i>	<i>2849.5</i>	<i>12936</i>	<i>4239.13</i>	<i>Planned</i>
<i>Academic Block - A9</i>	<i>2995.07</i>	<i>16459.1</i>	<i>5393.65</i>	<i>Planned</i>
<i>Chancellory Block</i>	<i>10562</i>	<i>32244</i>	<i>10566.36</i>	<i>Planned</i>
<i>Hostel Block – 1</i>	<i>2614.25</i>	<i>22642</i>	<i>5509.48</i>	<i>Constructed</i>
<i>Hostel Block – 2</i>	<i>2614.25</i>	<i>22642</i>	<i>5509.48</i>	<i>Planned</i>
<i>Hostel Block – 3</i>	<i>2614.25</i>	<i>22642</i>	<i>5509.48</i>	<i>Planned</i>
<i>Dining &amp; Food Court</i>	<i>2444</i>	<i>11600</i>	<i>3801.32</i>	<i>Planned</i>
<i>Workshop</i>	<i>2987.01</i>	<i>2987.01</i>	<i>956.94</i>	<i>Planned</i>
<i>Sports Facility</i>	<i>2281.25</i>	<i>4562.5</i>	<i>1475.42</i>	<i>Planned</i>

## PART-D

### ACADEMIC ACTIVITIES

#### 1. ACADEMIC PROGRAMMES

The academic Programmes at Galgotias University are designed to ensure that they meet the needs of students and their career aspirations. With a distinguished history of academic achievements and an ambitious agenda for the future, Galgotias University offers a highly reputable learning experience, rooted in a rich educational heritage and boosted by cutting-edge research and innovation.

The programmes introduced are contemporary with a strong industry focus relevant to the market needs.

Details of various academic programmes offered during the academic year 2016-17 are as follows: -

<b>Program Name</b>
Bachelor of Architecture
Integrated Bachelor of Arts - Bachelor of Law (Honours)
Bachelor of Arts (Honours) in Applied Psychology
Bachelor of Arts (Honours) in Economics
Bachelor of Arts (Honours) in English
Bachelor of Arts (Honours) in Political Science
Bachelor of Arts in Journalism & Mass Communication
Bachelor of Business Administration
Integrated Bachelor of Business Administration - Bachelor of Law (Honours)
Bachelor of Commerce (Honours)
Bachelor of Computer Applications
Bachelor of Education
Bachelor of Law (Honours)
Bachelor of Optometry
Bachelor of Pharmacy
Bachelor of Physiotherapy
Bachelor of Science (Honours) in Forensic Science
Bachelor of Science in Cardiovascular Technology
Bachelor of Science in Hotel Management
Bachelor of Science in Medical Laboratory Technology
Bachelor of Science in Nursing
Bachelor of Technology in Automobile Engineering
Bachelor of Technology in Chemical Engineering
Bachelor of Technology in Civil Engineering
Bachelor of Technology in Computer Science & Engineering
Bachelor of Technology in Electrical Engineering
Bachelor of Technology in Electrical & Electronics Engineering
Bachelor of Technology in Electronics & Communication Engineering
Bachelor of Technology in Mechanical Engineering
Integrated (Bachelor of Business Administration) - (Master of Business Administration)
Integrated (Bachelor of Computer Applications) - (Master of Computer Applications)
Master of Arts in Applied Psychology
Master of Arts in Journalism & Mass Communication

<b>Program Name</b>
Master of Business Administration in Financial Management
Master of Business Administration (MBA) Dual Specialization
Master of Computer Applications
Master of Law
Master of Pharmacy in Pharmaceutics
Master of Science in Chemistry
Master of Science in Forensic Science
Master of Science in Mathematics
Master of Science in Physics
Master of Technology in Automobile Engineering
Master of Technology in Communication Engineering
Master of Technology in Computer Science & Engineering
Master of Technology in Energy & Environmental Engineering
Master of Technology in Power System Engineering
Master of Technology in Structural Engineering
Master of Technology in VLSI Design
Doctor of Philosophy in Management
Doctor of Philosophy in Law
Doctor of Philosophy in Psychology
Doctor of Philosophy in Forensic Science
Doctor of Philosophy in Physics
Doctor of Philosophy in Chemistry
Doctor of Philosophy in Mathematics
Doctor of Philosophy in Biochemistry
Doctor of Philosophy in Computer Science & Engineering
Doctor of Philosophy in Computer Application
Doctor of Philosophy in Electrical Engineering
Doctor of Philosophy in Electronics & Communication Engineering
Doctor of Philosophy in Pharmacy
Doctor of Philosophy in Journalism & Mass Communication
Doctor of Philosophy in Civil Engineering
Doctor of Philosophy in Mechanical Engineering
Diploma in Automobile Engineering
Diploma in Chemical Engineering
Diploma in Civil Engineering
Diploma in Computer Science & Engineering
Diploma in Electrical Engineering
Diploma in Electronica & Communication Engineering
Diploma in Mechanical Engineering

## 2 VALUE ADDED COURSES:

<b>Name of the value added courses</b>
Crime Scene Investigation with Special Emphasis on Forensic Photography
ENVIRONMENTAL EDUCATION AND ROLE OF MEDIA
2nd Workshop on Nanomaterials & Nanotechnology
Workshop on Latex
WORKSHOP ON LATEX
Cloud Computing course by IBM India(MOU)
Data Analytics by IBM India(MOU)
BSFI informatics by IBM India(MOU)
Employability Enhancement Program
Python Programming Language Training
Linux Fundamentals
Training on Gender Sensitization
Biomedical Waste Management (MLT)
First aid and Hand Hygiene (BPT)
Hospital Waste management (OPT)
Community Service(B. Pharm)
Lifelong Learning Skills (Scouts & Guides Introductory Course )
Ansys Fluent
Skill Lab (Solid works)
Skill Lab (Solid works)
AUTOCAD-3D Skill Course
AUTOCAD-3D Skill Course
Introduction to Digital Fabrication and 3D Printing
Introduction to Digital Fabrication and 3D Printing
WINE TASTING: SENSORY TECHNIQUES FOR WINE ANALYSIS
Fundamentals of Flower Arrangement
Corel Draw
INSIDE ENERGY AND SUSTAINABILITY
INRODUCTION TO PRODUCT DESIGN
BUILT ENVIRONMENT MATERIAL AND SUSTAINABILITY OF BUILDINGS
WEBINAR ON BUILDING ENCLOSURE
ILLUMINATE YOUR BEST DESIGN WITH REVIT DAYLIGHT ANALYSIS
SUSTAINABLE DESIGN WEBINAR
BIM ONLINE WEBINAR
Community Services
Biomedical Waste Management
Infection Control
First Aid and Hand Hygiene
Emergency Care
Aptitude Building & Logical Reasoning

<b>Name of the value added courses</b>
Stress Management
Yoga Skill for Self-Management
Introduction to life skills
Moot Court Training
Technical Proficiency in Electronics and communication Engineering
Aptitude Building – SLL
Recent Developments in Circuit Branches

### 3: INTAKE AND ADMISSIONS:

Programme Name	Number of seats available/sanctioned	Number of students admitted
B. Tech. - Mechanical Engineering	180	160
B. Tech. - Automobile Engineering	30	7
B. Tech. - Computer Science & Engineering	1140	1069
B.Tech.- Electrical & Electronics Engineering	30	19
B. Tech. - Electronics & Communication Engineering	90	71
B.Tech. - Electrical Engineering	30	22
B.Tech. - Civil Engineering	150	110
B. Tech. - Chemical Engineering	30	15
M.Tech. - Computer Science & Engineering	18	18
M.Tech. - Structural Engineering	18	14
M. Tech. - Energy & Environmental Engineering	18	2
M. Tech. - VLSI Design	18	3
M. Tech. - Communication Engineering	18	11
M.Tech. - Power System Engineering	18	3
M. Tech. - Automobile Engineering	18	9
Bachelor of Computer Application	95	94
Integrated BCA+MCA	20	18
Master of Computer Applications	20	20
Bachelor of Commerce (Hons.)	84	84
BBA	310	308
Integrated BBA+MBA	35	35
MBA	230	228
MBA (Financial Management)	8	8
Bachelor of Science - Hotel Management	45	45
Bachelor of Arts (Hons.) - Applied Psychology	24	23
Bachelor of Arts (Hons.)- Economics	30	29
Bachelor of Arts (Hons.) - English	20	20
Bachelor of Arts (Hons.) - Political Science	20	20
Master of Arts - Applied Psychology	5	3
Bachelor of Science (Hons.) - Forensic Science	90	89
Master of Science - Forensic Science	20	20
Master of Science - Physics	5	5
Master of Science - Mathematics	5	1
Master of Science - Chemistry	10	10
Bachelor of Physiotherapy	60	57
B. Optometry	8	8
Bachelor of Science - Cardiovascular Technology	15	16
Bachelor of Science - Medical Laboratory Technology	20	22
Bachelor of Arts - Journalism & Mass Communication	60	60

<b>Programme Name</b>	<b>Number of seats available/sanctioned</b>	<b>Number of students admitted</b>
Master of Arts - Journalism & Mass Communication	10	7
Bachelor of Architecture	40	17
Bachelor of Education	50	14
LL.B (Hons.)	60	28
B.A.LL.B. (Hons.)	120	89
B.B.A. LL.B. (Hons.)	120	64
Master of Law (LLM)	20	14
Bachelor of Science - Nursing	40	39
B. Pharma.	60	57
M. Pharma. - Pharmaceuticals	6	6
Doctor of Philosophy in Computer Applications	2	2
Doctor of Philosophy in Electrical Engineering	1	1
Doctor of Philosophy in Electronics & Communication Engineering	2	2
Doctor of Philosophy in Forensic Science	2	2
Doctor of Philosophy in Journalism & Mass Communication	2	2
Doctor of Philosophy in Law	2	2
Doctor of Philosophy in Management	2	2
Doctor of Philosophy in Psychology	1	1
Diploma in Automobile Engineering	30	2
Diploma in Chemical Engineering	30	2
Diploma in Civil Engineering	60	46
Diploma in Computer Science & Engineering	60	49
Diploma in Electrical Engineering	30	28
Diploma in Electronica & Communication Engineering	30	7
Diploma in Mechanical Engineering	60	54

## 4 LIBRARY FACILITIES

The University library, with the sole objective of the actual delivery of information rather than the documents and thereby creating an environment conducive to the optimum use of library material and an appropriate schedule of hours of service and professional assistance, has been fully computerized during the period thus enhancing the use of library's resources and services. It has helped the library to perform and contribute to the fulfillment of the University's mission by selecting, acquiring, organizing, maintaining and making accessible a collection of printed and non-printed, primary and secondary material that will support the educational, research and public service programmes of all students, researchers and the faculty members.

In order to give it an ultra-modern look and to keep pace with the bulk of published literature and the recent technology, the University Library has established an Electronic (digital) Library to meet academic and research demands of its clientele. It facilitates access to the E-books, E-journals and other literature available worldwide.

The University Library plans to develop its own Institutional Repository and also to have an access to other Institutional Repositories. This endeavour will place Galgotias University on the global map of academic institutions and also to let our students and researchers utilize the best research output available globally.

### **Books & Journals As on March 2017**

<b>School Name</b>	<b>Books</b>	<b>Journals</b>
School of Electrical, Communication & Electronics Engineering	5844	19
School of Computing Science and Engineering	19731	22
School of Civil and Mechanical Engineering	10828	18
School of basic and applied Science	10228	8
School of Business	23815	Nil
School of Commerce and Finance	6474	Nil
Humanities & Social Science	2076	Nil
School of Medical & Allied Sciences	3999	16
School of Nursing	2497	11
School of Hospitality	216	Nil
School of Media & Communication Studies	1115	Nil
School of Library and Information Science	15	Nil
School of Law	5255	12
School of Education	6375	Nil
School of Architecture	1649	12
Universisty Polytechnic	1026	Nil



<b>Online Data bases</b>	
	<a href="http://www.delnet.in/">http://www.delnet.in/</a>
Yes	<a href="https://ess.inflibnet.ac.in/">https://ess.inflibnet.ac.in/</a>
Yes	<a href="https://shodhganga.inflibnet.ac.in/">https://shodhganga.inflibnet.ac.in/</a>
IEEE ASPP + POP	<a href="https://ieeexplore.ieee.org/Xplore/home.jsp">https://ieeexplore.ieee.org/Xplore/home.jsp</a>
ASCE	<a href="https://ascelibrary.org/">https://ascelibrary.org/</a>
ASME	<a href="https://www.asme.org/">https://www.asme.org/</a>
JGATE	<a href="https://jgateplus.com/">https://jgateplus.com/</a>
SPRINGER 586	<a href="https://login.springer.com">https://login.springer.com</a>
LEXISNEXIS	<a href="https://www.lexisnexis.com/">https://www.lexisnexis.com/</a>
MANUPATRA	<a href="https://www.manupatrafast.com/">https://www.manupatrafast.com/</a>
WESTLAW	<a href="https://www.lexisnexis.com/">https://www.lexisnexis.com/</a>
AIRINFOTECH	<a href="https://www.aironline.in/">https://www.aironline.in/</a>

## 5 RESEARCH INNOVATION AWARDS

The University continues to build a culture of research-based education through the learning by doing process as well as to build a critical mass of research cluster infrastructure and manpower so as to conduct basic, applied and commercial research for the benefit of all stake holders.

The faculty and research students have worked on cases and an inter-disiplinary research which is strongly industry connected and uses a system level approach. Students and faculty regularly present their work in national and inter-national conferences, workshops and seminars and publish papers in research publications and journals. The details in regard to Research Innovation awards for the period 2016-17 are given below: -

### Total Awards Faculty: 39

<b>Title of the innovation</b>	<b>Name of the Awardee</b>	<b>Name of the Awarding Agency with contact details</b>
Research Award-2016	Pratichi Singh	Vellore Institute of Technology
Teaching and Research Excellence Award for outstanding contribution to teaching and research	Mamta Gaur	GRABS Educational Charitable Trust
Distinguished Scientist Award	TR Vijayram	Venus International Foundation
Advisory Board Member/ Resource Person for International Conference on Recent Advances in Nursing Education, Research, Nursing Care and Psychiatry Nursing	Ashia Qureshi	Institute of nursing education and research
Winner at Indian Health professional award for category of Excellence in Forensic Odontology	Neeraj Taneja	IHP Awards
Certificate of Reviewing at International Journal of Electrical Power and Energy Systems	Shagufta Khan	Elsevier
Certificate of Recognition for reviewer of ACS Publication in 2016	Lalit Prasad	American Chemical Society (ACS)
Keynote Speaker/ Expert Talk/on International or	Gitanjali	Amity University

<b>Title of the innovation</b>	<b>Name of the Awardee</b>	<b>Name of the Awarding Agency with contact details</b>
National forum	Mehta	
Keynote Speaker/ Expert Talk/on International or National forum	Harish Kumar	Punerutthan
Guest Lecture entitled "Public interest litigation in India: Problems and perspective"	Niteesh Kumar Upadhyay	Regensburg University Germany
ISHE Awards for Excellence	Vikas Singh	International Society for Hospitality Education
Keynote Speaker/ Expert Talk/on International or National forum	Vinny Sharma	IRTE
Keynote Speaker/ Expert Talk/on International or National forum	Vinny Sharma	IRTE
Lifetime Achievement Award	Ashia Qureshi	Institute of nursing education and research
Nominee for Committee for the Purpose of Control and Supervision of Experiments on Animal (CPCSEA)	Amit Singh	Ministry of Environment, Forest and Climate Change
PhD External Examiner for PhD Thesis Evaluation	P K Sharma	North Maharashtra University, Jalgaon
Recognition as Inspection Expert of Degree Courses in Pharmacy at KR Mangalam University	P K Sharma	Pharmacy Council of India
Nominee for Committee for the Purpose of Control and Supervision of Experiments on Animal (CPCSEA)	P K Sharma	Ministry of Environment, Forest and Climate Change
Outstanding Achievement & Distinguished Service	Onkar Nath Mehra	India International Friendship Society
For Excellence in Promoting Global Integration & Economic Development	Onkar Nath Mehra	India International Friendship Society
Shikshan Rattan Puraskar Award	Onkar Nath Mehra	India International Friendship Society
Best Paper at 69th All India Commerce Conference for research paper titled "Illuminating & Enigma of Divident Determinant in Emerging Economy: An Empirical Evidence from Indian Automobile Industry"	Akash Agrawal	ICBM-SBE, Hyderabad
Lifetime Achievement Award	Ashia Qureshi	International Nursing Conference
ISHE Felicitation Award	Onkar Nath Mehra	International Society for Hospitality Education
Certification by Global Initiative for Academic Network (GIAN)	Ar.Madhuri Agrawal	IIT-Roorkee
Performing Mind Award 2016-17 at National Employability Conclave 2017	Manisha Chaudhry	Aspiring Minds
Keynote address at 3rd Conference on New Advances in Acoustics (NAA 2017)	Bimal Kumar Sarkar	Engineering Information Institute, China
Indian Women Excellence Award 2017	Renu Luthera	BRICS International Conclave
Excellence award for best community health services	Ashia Qureshi	Manipal Medical Academy, Nepal
Honoured at GST Workshop	Onkar Nath	Galgotias University

<b>Title of the innovation</b>	<b>Name of the Awardee</b>	<b>Name of the Awarding Agency with contact details</b>
	Mehra	
Best Paper at National Conference for Research paper Titled "Modeling of Divident Determinant in Emerging Economy: An Empirical Evidence from Indian Steel Industry"	Akash Agrawal	ICBM-SBE, Hyderabad
Resource Person for Webinar on "Transforming Global Nursing Perspectives through innovation and Research"	Ashia Qureshi	Sharda University
Session chair in international conference	Anamika Pandey	Amity University, Haryana
Exemplary Research Manuscript Award 2016 for 'Performance characteristics and reliability assessment of self-excited induction generator for wind power generation'	Lokesh Varshney	IARS' Press - Australia (contact@press.iars.info)
Best Book Chapter Award 2016 for 'Management Information System and CRM Requirements'	Snigdha Dash	Business Press - India
Exemplary Research Manuscript Award 2016 for 'Nanoemulsion: An Advanced Mode of Drug Delivery System'	P. K. Sharma	IARS' Press - Australia (contact@press.iars.info)
Best Book Chapter Award 2016 for 'Estimating Market Potential and Forecasting Sales'	Anupam Kirtivardhan	Business Press - India
Exemplary Research Manuscript Award 2016 for 'Mixed Metal Mordant Dyeing of Wool using Root Extract of Rheum emodi (Indian Rhubarb/Dolu)	Shafat Ahmad Khan	IARS' Press - Australia (contact@press.iars.info)
Exemplary Research Manuscript Award 2016 for 'Extraction and Characterization of Moringo Olifera Gum as Pharmaceutical Suspending Agent'	Rishabha Malviya	IARS' Press - Australia (contact@press.iars.info)

### **Total Awards Students: 18**

<b>Title of the innovation</b>	<b>Name of the Awardee</b>	<b>Name of the Awarding Agency with contact details</b>
2nd prize in Best of Waste	Prakriti	Progressive Urban & Rural Development Organisation (PURDO)
2nd prize in Best of Waste	Gaurav	Progressive Urban & Rural Development Organisation (PURDO)
2nd prize in Best of Waste	Hridesh Pathak	Progressive Urban & Rural Development Organisation (PURDO)
1st prize in Build o Bridge	Sakshi Jain	Galgotias University
1st prize in Build o Bridge	Nupur Sharma	Galgotias University
1st prize in Build o Bridge	Ankit Lingwal	Galgotias University
1st prize in Build o Bridge	Akash Saxena	Galgotias University
1st prize in Build o Bridge	Kriti Tiwari	Galgotias University
1st prize in Build o Bridge	Shubham Mehta	Galgotias University

<b>Title of the innovation</b>	<b>Name of the Awardee</b>	<b>Name of the Awarding Agency with contact details</b>
1st position in Build o Bridge	Prakriti	Galgotias University
1st position in Olympiad	Varnica Bajaj	Silver Zome Foundation
Certificate of Excellence	Naeem Ahmed	Optometry's Student Association
India's Top 100 Young Leaders Award 2017	Abhishek Agarwal	Indian Youth Forum
OUTSTANDING PERFORMANCE AWARD	ASHISH SINGHAL	JLL
Won First Position in Chocolate Basket Chef Competition	Rohit, Vaibhav Mann	Gateway Institute of Hotel Management-Sonipat
1st & 2nd prize in slogan writing competition	Apeksha Chauhan, Shourya	Dronacharya College of Engineering
1st Prize at INNOTECH	Shubham Modi	Lal Bahadur Shastri Institute of Management
1st prize in Cognizant Project Award Competition-2017	Shashank Gupta, Devbant Pant, Mbonu Oguchukwu, Amjesh Kumar Singh, Anil Kumar Gupta	Cognizant

### **Institution: 5**

<b>Title of the innovation</b>	<b>Name of the Awardee</b>	<b>Name of the Awarding Agency with contact details</b>
Top Indian Engineering Institutes Award	Galgotias University	Jagaran, New Delhi
Best University Award for Academics & Placement	Galgotias University	ABP News
Ranked No.2 in Top T-Schools	Galgotias University	DQ-CMR Dataquest
India Excellence Award 2017	Galgotias University	NSDC & DST
NATIONAL EDUCATION EXCELLENCE AWARDS 2017	Galgotias University	ASSOCHAM

## 6 CORPORATE TIE-UPS

Galgotias has excellent linkages and interaction with prestigious National/International Institutions and corporate bodies.

The following MoU's with various University National/International Universities/Institutes has entered/continued during the year 2016-17:

<b>Title of the collaborative activity</b>	<b>Name of the collaborating agency with contact details</b>	<b>Nature of the activity</b>
The Effect of Safranal Loaded Mucoadhesive Nanoemulsion On Oxidative Stress Markers In Cerebral Ischemia	Department Of Pharmaceutics, College Of Clinical Pharmacy, Dammam University, Dammam, Saudi Arabia; Department Of Natural Products And Alternative Medicine, College Of Clinical Pharmacy, Dammam University, Dammam, Saudi Arabia; Department Of Pharmacy Practice, College Of Clinical Pharmacy, University Of Dammam, Dammam, Saudi Arabia; Neuroscience And Toxicology Unit, College Of Pharmacy, Jazan University, Jazan, Saudi Arabia; Department Of Pharmaceutics, School Of Medical And Allied Sciences, Galgotias University, Gautam Budh Nagar, Greater, Noida, India; Nanomedicine Lab, Department Of Pharmaceutics, Faculty Of Pharmacy, Hamdard Nagar, Jamia Hamdard, New Delhi, India; Department Of Pharmacology, College Of Clinical Pharmacy, University Of Dammam, Dammam, Saudi Arabia	Joint research publication
On The Job Practical Activity By Soh Students At Galgotias Hotel, Gurgaon Practical-Implementation And Learning Of The Core Departments.	Golden Tulip Hotel, Gurgaon	On the Job practical activity
Water Remediation And Treatment	Anuradha Mishra, Gautam Buddha University	Publication
Sustainable Nanomaterials	Anuradha Mishra, Gautam Buddha University	Publication
Renewable Plant Based Raw Materials For Industry	Anuradha Mishra, Gautam Buddha University	Publication
Sustainable Biosurfactants	Anuradha Mishra, Gautam Buddha University	Publication
Worth Health Day Celebration	Yatharth Super Speciality Hospital, Greater Noida	training
On Job Training	Naveen Hospital	training
On Job Training	Bhim Rao Ambedkar Hospital	training
Building Information Modelling	Design Aura Architects & Associates	Workshop
Parametric Modelling	Anishail Designers & Associates	Workshop
Building Services	Devendra Kumar & Associates	Workshop
Advanced Manufacturing Processes For Polymer Composites	IIT-Mandi	Seminar

<b>Title of the collaborative activity</b>	<b>Name of the collaborating agency with contact details</b>	<b>Nature of the activity</b>
Solar Panel And Its Scope In India	Applied Materials India Private Limited	Workshop
Tyre Characterization And Modeling	Ceat Tyres Limited	Seminar
Developing A Shade Range On Wool By Madder (Rubia Cordifolia) Root Extract With Gallnut (Quercus Infectoria) As Biomordant	Department Of Chemistry, Ymd College, Maharshi Dayanand University, Haryana, India; Department Of Chemistry, Galgotias University, Uttar Pradesh, India; Department Of Chemistry, Jamia Millia Islamia (A Central University), New Delhi, India	Joint research publication
Biochemical Characterization And Thermal Inactivation Of Polyphenol Oxidase From Elephant Foot Yam (Amorphophallus Paeoniifolius)	Department Of Biotechnology, Jaypee Institute Of Information Technology, A-10,Sec62, Noida, Uttar Pradesh, India; Division Of Biochemistry, Galgotias University, Plot No.2, Sector 17-A Yamuna Expressway, Gautam Buddh Nagar, Uttar Pradesh, India	Joint research publication

<b>Name of the Organisation/ Institution/ Industry with whom MoU is Signed</b>	<b>Duration of MoU</b>	<b>List the actual activities under each MOU year wise</b>
CETPA infotech Pvt. Ltd.	1 Year	2017- SCSE Students Training on Java , Oracle
CETPA infotech Pvt. Ltd.	1 Year	2017- Department of Mechanical Engineering students Training on AutoCAD
Life Sciences Sector skill Development Council (LSSSDC)	6 Year	2020- SMAS Department of Pharmacy students Training
Tickoo Institute of Engineering Technology (TIET)	3 Year	2016- Department of Mechanical Engineering Students Training
Satyam College	5 Year	2017-SOE Faculty Training
Satyam College	5 Year	2017-SOE Faculty Exchange Program
Satyam College	5 Year	2018-SOE Faculty Exchange Program
Satyam College	5 Year	
Satyam College	5 Year	
Satyam College	5 Year	
Satyam College	5 Year	
EEKAS (architecture design and services)	1 Year	2016-SOAD students Training
Department of Forensic Science and Criminal Investigation Legal Desire Media and Insights	1 Year	2016-SBAS Department of Bio-Sciences students Internship

<b>Name of the Organisation/ Institution/ Industry with whom MoU is Signed</b>	<b>Duration of MoU</b>	<b>List the actual activities under each MOU year wise</b>
Pharma catch (training and placement)	1 Year	2016-SOAD Student Project Work
Vidagdh Pvt Ltd (Innovation and Research)	1 Year	2016-SOAD Student Project Work
PURDO Progressive urban and rural development organisation	1 Year	2017- SOAD Student Project Work
IEEE (USA) (UP section)	1 Year	2017-Collaborative Research
JBM Cadmium PVT Limited	7 Years	2017-Department of Mechanical & Chemical Engineering Academic Collaboration
C P CADD & Multimedia Centre New Delhi	1 Year	
Kansai Nerolac Paints	1 Year	2017-Project Work
Innovision Cosmochem Solutions	1 Year	2016-SBAS Department of Basic Sciences Collaborative Research
Quality Research and Analytical Labs Pvt Ltd.	1 Year	2016-SBAS Department of Basic Sciences Collaborative Research
Jal Turbo Energy Private Limited	1 Year	2017-Placement
VMWare	2 Year	2016-SCSE Faculty Training
Aaj Enterprises Private Limited	1 Year	2016-SOB Student Internship
Om Logistic Private Limited	1 Year	2016-SOB Student Internship
Navyug Public School, Hamidpur, Aligarh, U.P.	1 Year	2016-SOE Internship
Business Press India	6 Months	2017-Collaborative Research Edited Book "Project Management
Business Press India	6 Months	2017-Collaborative Research Edited Book "International Accounting"
Business Press India	6 Months	2017-Collaborative Research Edited Book Buisness Communication"
Business Press India	6 Months	2017-Collaborative Research Edited Book "Managerial Accounting"
Business Press India	6 Months	2017-Collaborative Research Edited Book "Sales Management"
Business Press India	6 Months	2017-Collaborative Research Edited Book "Retail Management"

## 7. PATENTS

<b>Name of the Teacher</b>	<b>Patent Number</b>	<b>Title of the patent</b>	<b>Year of Award / publish of patent</b>
Amit Singh Prof. Pramod Kumar Sharma Dr Dipak Kanti Majumdar	201611019323	FORMULATION OF NOVEL CARRIER SYSTEMS(LIPOSOMES, NIOSOMES, NANOSPHERES) FOR THE TREATMENT OF FUNGAL INFECTIONS	2016



## **SCHOLARSHIPS/AWARDS**

Galgotias University offers scholarships for meritorious students and students possessing exemplary skills in sports, performing arts or literary skills. Merit-cum-means scholarships are also available for other categories of students.

### **2. BY THE UNIVERSITY:**

The University offered scholarships to the meritorious candidates based on her/his academic performance in qualifying examinations prescribed by the University, viz 10+2 or Graduation, Rank/Score in All India/State Level Entrance/ Aptitude Test and candidates possessing exemplary skills in sports, performing arts or literary skills.

#### **Amount of Scholarship**

100% tuition fee waiver to the toppers (1st Rank Holder) of all the Board/University.

50% tuition fee waiver as scholarship for students securing up to 4000th rank in the IIT/JEE Examination.

50% tuition fee waiver as scholarship for students securing up to 100th rank in the AIEEE Examination.

50% tuition fee waiver as scholarship for students securing up to 100th rank in the UPSEE Examination.

25% tuition fee waiver as scholarship for students securing 93% aggregate/PCM and above in class 12 or 80% marks in graduation.

20% tuition fee waiver as scholarship for students securing up to 5000th rank in AIEEE Examination or students scoring at least 70% tile in CAT or above 700 marks in MAT.

50% tuition fee waiver as scholarship for students having secured gold medal or silver medal at the national level/state level in sports or have some exemplary achievements to their credit in the area of performing arts.

**Total Number of Students benefited by Scholarship: 2993**

## PART-F

# EXAMINATIONS AND AWARD OF DEGREES

### EXAMINATION SYSTEM

University has adopted Fully Flexible Credit System (FFCS). Through this, the student can register for courses according to their interest and academic ability. FFCS system allows students in deciding their academic plan and permits them to alter it as they progress.

Each programme has basket of courses classified as University Core, University Elective, Programme Core and Programme Elective. At the end of the programme, each student will be expected to have well defined credit distribution in various domains. Ample options will be given to students to choose inter-disciplinary courses, which help them to develop additional skills.

### Assessment and Evaluation

The performance of a student in a theory / lab course is assessed through a series of continuous assessment test (CAT), weekly quizzes, assignments etc. followed by Semester End Exams (SEE) Theory & Practical. The total marks obtained are out of 100 and the same are converted into grades in 10-point scale. The SEE has 50% weightage.

The student at the end of the semester will be assigned a Letter Grade based on his / her performance over the semester in all the assessment carried out in that course. The letter grade and its grade point indicate the results of both qualitative and quantitative assessment of the students' performance in a course. A combination of Absolute and Relative Grading System is adopted in converting marks to grade.

### Grading System

In a class of students up to 30, the absolute grading is used. In a class more than 30 students, Relative grading is applied to all theory courses. For courses having no theory / tutorials but only lab / practical's, or for courses like Seminar / Mini-project, absolute grading method is adopted. Relative grading is adopted in lab / practical's embedded for the courses.

The marks obtained by a student of a class of more than 30 students in a Course Unit are transformed into a normal distribution curve by using Statistical Method in accordance with a prescribed table to ensure the uniformity in spread of scores regardless of the nature of curricular areas.

The mean ( $\bar{x}$ ) and the standard deviation ( $\sigma$ ) of marks obtained of all the students in a course are calculated and the grades are awarded to a student depending upon the marks and the mean and the standard deviation as per prescribed standards.

## 1. RESULTS/REPORTS

### Semester / Annual Grade Point Average (SGPA / AGPA):

The semester / annual performance of the student is indicated as SGPA / AGPA at the end of every semester / year. SGPA / AGPA is the weighted average of Grade Points of all letter grades secured by a student for all the course units in the semester / year. The formula for computing SGPA / AGPA is as under:

$$SGPA / AGPA = \frac{\sum C_i P_i}{\sum C_i}$$

**where**  
 **$C_i$  = Course Credit of the course of a semester/ Year**  
 **$P_i$  = grade Point earned by student**  
 **$i = 1,2,3, \dots n$ , represents the number of courses passed in the semester/yea.**

## Cumulative Grade Point Average (CGPA)

The CGPA is used to describe overall performance in all courses in letter grades which a student has obtained. It is weighted average of grade points obtained by him/her in all semester / years.

where

$C_i$  = Course Credit of the course of a semester/ Year

$P_i$  = grade Point earned by student

$i = 1,2,3, \dots m$ , represents the number of courses passed till that semester.

$$CGPA = \frac{\sum C_i P_i}{\sum C_i}$$

## Minimum Academic Requirements:

- (1) The student must score a minimum Grade 'E' in each course unit.
- (2) The minimum passing SGPA/AGPA for each semester / year is 5.0 for all Programmes.

### 1. Result

Programme Code	Programme	Enroll Count	Appear Count	Pass in Duration	Pass in Duration %
GSFC101	BACHELOR OF COMMERCE (HONOURS)	62	49	28	57.14
GSFC202	MASTER OF BUSINESS ADMINISTRATION in Financial Management	17	17	16	94.12
GSOB101	BACHELOR OF BUSINESS ADMINISTRATION	261	197	82	41.62
GSOB103	Integrated (BACHELOR OF BUSINESS ADMINISTRATION) - (MASTER OF BUSINESS ADMINISTRATION)	25	24	5	20.83
GSOB201	MASTER OF BUSINESS ADMINISTRATION	178	178	117	65.73
GSOB301	Doctor of Philosophy in Management	2	2		0.00
GSOE101	BACHELOR OF EDUCATION	19	19	19	100.00
GSOH101	BACHELOR OF SCIENCE in Hotel Management	27	23	13	56.52
GSOL101	BACHELOR OF LAW (HONOURS)	35	30	20	66.67
GSOL102	BACHELOR OF ARTS - BACHELOR OF LAW (HONOURS)	29	25	11	44.00
GSOL103	BACHELOR OF BUSINESS ADMINISTRATION - BACHELOR OF LAW (HONOURS)	37	30	18	60.00
GSOL201	MASTER OF LAW	14	14	6	42.86
GSON101	BACHELOR OF SCIENCE in Nursing	29	23	21	91.30
SAHS101	BACHELOR OF ARTS (HONOURS) in Applied Psychology	14	11	5	45.45
SAHS102	BACHELOR OF ARTS (HONOURS) in Economics	20	17	14	82.35
SAHS103	BACHELOR OF ARTS (HONOURS) in English	23	18	10	55.56
SAHS105	BACHELOR OF ARTS (HONOURS) in Political Science	12	9	5	55.56
SBAS101	BACHELOR OF SCIENCE (HONOURS) in Forensic Science	96	87	61	70.11
SBAS201	MASTER OF SCIENCE in Forensic Science	25	25	23	92.00
SBAS202	MASTER OF SCIENCE in Physics	3	3	3	100.00
SBAS205	MASTER OF SCIENCE in Chemistry	3	3	3	100.00
SCME101	BACHELOR OF TECHNOLOGY in Mechanical Engineering	253	220	142	64.55
SCME105	BACHELOR OF TECHNOLOGY in Automobile Engineering	9	8	3	37.50

Programme Code	Programme	Enroll Count	Appear Count	Pass in Duration	Pass in Duration %
SCME203	MASTER OF TECHNOLOGY in Automobile Engineering	11	11	10	90.91
SCSE101	BACHELOR OF TECHNOLOGY in Computer Science & Engineering	250	210	124	59.05
SCSE104	BACHELOR OF COMPUTER APPLICATIONS	71	53	27	50.94
SCSE201	MASTER OF TECHNOLOGY in Computer Science & Engineering	24	24	18	75.00
SCSE203	MASTER OF COMPUTER APPLICATIONS	37	34	25	73.53
SCSE301	Doctor of Philosophy in Computer Science & Engineering	1	1	1	100.00
SECE102	BACHELOR OF TECHNOLOGY in Electrical & Electronics Engineering	27	24	11	45.83
SECE103	BACHELOR OF TECHNOLOGY in Electronics & Communication Engineering	56	47	31	65.96
SECE105	BACHELOR OF TECHNOLOGY in Electrical Engineering	10	7	5	71.43
SECE202	MASTER OF TECHNOLOGY in VLSI Technology	4	4	4	100.00
SECE203	MASTER OF TECHNOLOGY in Communication Engineering	21	21	20	95.24
SECE204	MASTER OF TECHNOLOGY in Power Systems Engineering	11	11	10	90.91
SMAS101	BACHELOR OF PHYSIOTHERAPY	16	12	11	91.67
SMAS102	BACHELOR OF PHARMACY	76	55	29	52.73
SMAS202	MASTER OF PHARMACY in Pharmaceutics	5	5	5	100.00
SMCS101	BACHELOR OF ARTS in Journalism & Mass Communication	122	76	33	43.42
SMCS201	MASTER OF ARTS in Journalism & Mass Communication	12	12	12	100.00
SOCE101	BACHELOR OF TECHNOLOGY in Civil Engineering	164	132	44	33.33
SOCE201	MASTER OF TECHNOLOGY in Structural Engineering	10	10	4	40.00
SOCE202	MASTER OF TECHNOLOGY in Energy & Environmental Engineering	5	5	4	80.00
SOCH101	BACHELOR OF TECHNOLOGY in Chemical Engineering	10	8	6	75.00

## 2. CONVOCATION DETAILS

Students as per the details given below have qualified for the award of degree during the period 2015-16:-

### Convocation, 2016 (Passing Out 2015)

Sr. No.	Programme Code	Name of the Programs	No. of Students
1	GSFC101	BACHELOR OF COMMERCE (HONOURS)	81
2	GSOB101	BACHELOR OF BUSINESS ADMINISTRATION	117
3	GSOB201	MASTER OF BUSINESS ADMINISTRATION	187
4	GSOE101	BACHELOR OF EDUCATION	50
5	GSOH101	BACHELOR OF SCIENCE in Hotel Management	12
6	GSOL101	BACHELOR OF LAW (HONOURS)	3
7	GSOL201	MASTER OF LAW	11
8	SAHS101	BACHELOR OF ARTS (HONOURS) in Applied Psychology	5
9	SAHS102	BACHELOR OF ARTS (HONOURS) in Economics	12
10	SAHS103	BACHELOR OF ARTS (HONOURS) in English	4
11	SAHS201	MASTER OF ARTS in Applied Psychology	2
12	SBAS101	BACHELOR OF SCIENCE (HONOURS) in Forensic Science	33
13	SBAS201	MASTER OF SCIENCE in Forensic Science	14
14	SCME101	BACHELOR OF TECHNOLOGY in Mechanical Engineering	209
15	SCME201	MASTER OF TECHNOLOGY in CAD/CAM	3
16	SCME203	MASTER OF TECHNOLOGY in Automobile Engineering	23
17	SCSE101	BACHELOR OF TECHNOLOGY in Computer Science & Engineering	275
18	SCSE104	BACHELOR OF COMPUTER APPLICATIONS	25
19	SCSE201	MASTER OF TECHNOLOGY in Computer Science & Engineering	63
20	SCSE203	MASTER OF COMPUTER APPLICATIONS	208
21	SECE102	BACHELOR OF TECHNOLOGY in Electrical & Electronics Engineering	38
22	SECE103	BACHELOR OF TECHNOLOGY in Electronics & Communication Engineering	264
23	SECE202	MASTER OF TECHNOLOGY in VLSI Technology	20
24	SECE203	MASTER OF TECHNOLOGY in Communication Engineering	27
25	SECE204	MASTER OF TECHNOLOGY in Power Systems Engineering	13
26	SMAS202	MASTER OF PHARMACY in Pharmaceutics	10
27	SMCS101	BACHELOR OF ARTS in Journalism & Mass Communication	18
28	SMCS201	MASTER OF ARTS in Journalism & Mass Communication	3

<b>29</b>	<b>SOCE101</b>	<b>BACHELOR OF TECHNOLOGY in Civil Engineering</b>	<b>75</b>
<b>30</b>	<b>SOCE201</b>	<b>MASTER OF TECHNOLOGY in Structural Engineering</b>	<b>14</b>
<b>31</b>	<b>SOCE202</b>	<b>MASTER OF TECHNOLOGY in Energy &amp; Environmental Engineering</b>	<b>3</b>
<b>Total</b>			<b>1822</b>

## **Convocation - 2017**

Recognizing the efforts of brilliant students who achieved their goals through hard work, Galgotias University recently held its 2<sup>nd</sup> Convocation on 24<sup>th</sup> January 2017.

Hon'ble Shri M.Venkaiah Naidu, Union Minister for Urban Development, Housing and Urban Poverty Alleviation, and Information & Broadcasting was the Chief Guest at the Convocation. Addressing the gathering, Hon'ble Shri M. Venkaiah Naidu said “Galgotias University has done remarkably well in a short span of time distinguishing itself as a premier university in the NCR region and the country. It reflects the dedication and commitment of the teachers and the staff, sincere efforts of the students and the inspiring vision of the management. It is very heartening to know that the Galgotias University has been ranked as a top university and have received many awards recognizing the university’s excellence in academics and placements.

Hon'ble Union Minister also invoked students by saying "Don't look at this degree as an end to your education. Rather, it should serve as a catalyst for your further pursuits of knowledge. Education is the most powerful weapon which you can use to change the world

## PART-G

### CAREER PLANNING & DEVELOPMENT DIVISION ACTIVITIES

#### 1. Workshop conducted for Career Counselling & Competitive Exams

Name of the Activity conducted by the HEI to offer guidance for competitive examinations & career counselling offered by the institution during the last five years	Number of students attended / participated	School
Cognizant-Boot Camp for CIOs Challenge	5	CPDD
Preparation for NET/SLAT Aspirants (M.Sc Forensic Sciences)	19	SBAS
Guest Lecture Series by Prof. (Dr.) Sandeep Seth, Sr. Cardiologist. (Dr.) S. K. Maulik, Sr. Pharmacologist Dr. Kamlesh, Sr. Nurse, College of Nursing AIIMS, New Delhi on "Clinical Aspects of Cardiology: Research and Outcome"	154	SBAS
National Seminar on Crime Detection and Investigative Techniques-CDIT 2017	154	SBAS
SBAS BOOT CAMP, 16	80	SBAS
SBAS BOOT CAMP, 16 (M.Sc.)	110	SBAS
Crime Scene Investigation workshop	50	SBAS
workshop on Latex (Mathematics)	17	SBAS
workshop on Latex (Physics)	200	SBAS
2nd Workshop on nano materials and nano technology	18	SBAS
Training program ' conceived as a part of the process to establish a centre of Excellence in software testing	55	SCSE
VMWare Certification on Virtualization for Beginners	53	SCSE
Cloud Computing course by IBM India(MOU)	83	SCSE
Data Analytics by IBM India	250	SCSE
BSFI informatics by IBM India	250	SCSE
Employability Enhancement Program	250	SCSE
Python Programming Language Training	831	SCSE
Linux Fundamentals	2290	SCSE
BOOT CAMP	167	SCSE
Session on GATE Preparation	73	SCSE
Brainstorming on competitive examination	78	SEECE
BOOT CAMP	47	SEECE
Competitive Examination Class	23	SMAS
Lighting of Video Production	73	SMCS
Corporate Media Management	87	SMCS

<b>Name of the Activity conducted by the HEI to offer guidance for competitive examinations &amp; career counselling offered by the institution during the last five years</b>	<b>Number of students attended / participated</b>	<b>School</b>
workshop on Media Pedagogy	59	SMCS
Workshop on Quarkeexpress	60	SMCS
SUSTAINABLE DESIGN WEBINAR	25	SOA
BIM ONLINE WEBINAR	25	SOA
The Key Attributes of Successful Sales Professionals	49	SOB
BOOT CAMP (2016-2017)	130	SOCE
Aptitude Training	151	SOCE
AUTO CAD	183	SOCE
Orientation Program for Campus Hiring	19	SOE
Principal's Talk/ Career Counselling Session by Dr. R. K. Verma (Inculcating among them the values and dedicating attitude towards teaching)	19	SOE
Fundamentals of Flower Arrangements	93	SOH
WINE TASTING: SENSORY TECHNIQUES FOR WINE ANALYSIS	93	SOH
YOUTH FOR HUMAN RIGHT INTERNATIONAL SOUTH ASIA SUMMIT, 2017	186	SOL
Campus to Corporate Pre-Placement Training Program	193	SOL
Intra Moot Court	578	SOL
GATE, PSUs and Higher education	277	SOME
Intro to Digital Fabrication and 3D printing	177	SOME
Ansys Fluent	251	SOME
Auto Cad: 3D Skill Course	230	SOME
Solid Works Skill Lab	281	SOME
Verbal ability, Logical reasoning, Quantitative aptitude	253	SOME
Talk show on competitive examination Preparation (Mr. Gopichandran , Lecturer AIIMS Delhi)	100	SON
Career guidance for competitive exam (Mr. Vikas Gupta)	100	SON



## 2. PLACEMENT:

### Placement Report- Batch Qualified in 2016

### Galgotias University, Uttar Pradesh Achieves 100% Placement Again

Galgotias University enjoys a great reputation for its top placements across diverse sectors. It has established relationships with some of the biggest names in business, for employment and internship opportunities in companies like Infosys, NIIT, Vodafone, Aditya Birla Group, BMW, Airtel, Citibank, HCL, among many others. This year Galgotias University students enjoyed record breaking 85% round 1 placement (batch 2016) with Cognizant, Infosys, Wipro and Tech Mahindra. The students of CS-IBM programs had 98% recruitment – an achievement that exemplifies job-readiness of the programs' pass outs. No wonder, year after year leading corporates select Galgotias University students for their all-round skills and leadership qualities.

Name of student placed	Program graduated from	Pay package at appointment (in INR/annum)
Nitish Kumar Sinha	B. Tech - Chemical Engineering	300000
Vaishali Nayak	B. Tech - Chemical Engineering	580000
Arpit Kulshreshtha	B. Tech - Civil Engineering	325008
Mohd Shadab	B. Tech - Civil Engineering	325008
Navneet Jaiswal	B. Tech - Civil Engineering	192000
Rachit Tripathi	B. Tech - Civil Engineering	264000
Richa Mittal	B. Tech - Civil Engineering	320000
Rishav Sanson	B. Tech - Civil Engineering	325008
Aakash Maliyan	B. Tech - Computer Science & Engineering	325000
Abhishek Kumar	B. Tech - Computer Science & Engineering	338005
Abhishek Pandey	B. Tech - Computer Science & Engineering	256788
Akanksha Aggarwal	B. Tech - Computer Science & Engineering	325008
Akanksha Pandey	B. Tech - Computer Science & Engineering	180000
Akshay Sharma	B. Tech - Computer Science & Engineering	320000
Amal Panwar	B. Tech - Computer Science & Engineering	338005
Anjali Tyagi	B. Tech - Computer Science & Engineering	325008
Ankur Rathi	B. Tech - Computer Science & Engineering	325008
Ankush Singh	B. Tech - Computer Science & Engineering	180000
Anshul Gupta	B. Tech - Computer Science & Engineering	300000
Anurag Goel	B. Tech - Computer Science & Engineering	325000
Arunabh Srivastava	B. Tech - Computer Science & Engineering	325000
Avni Singh Rajput	B. Tech - Computer Science & Engineering	325000
Ayush Negi	B. Tech - Computer Science & Engineering	320000
Ayushi Tripathi	B. Tech - Computer Science & Engineering	325008
Bhabyashree Nayak	B. Tech - Computer Science & Engineering	338005
Chanchal Agrawal	B. Tech - Computer Science & Engineering	350000
Charu Bhagat	B. Tech - Computer Science & Engineering	325008
Chirag Chaudary	B. Tech - Computer Science & Engineering	325008
Chirag Gupta	B. Tech - Computer Science & Engineering	320000
Deepak Goyal	B. Tech - Computer Science & Engineering	633798
Deepak Singh Solanki	B. Tech - Computer Science & Engineering	256788
Dhruv Agarwal	B. Tech - Computer Science & Engineering	338005
Dina Nath Rai	B. Tech - Computer Science & Engineering	360000
Divya Sharma	B. Tech - Computer Science & Engineering	325008
Gagandeep Singh	B. Tech - Computer Science & Engineering	325008
Garima Mathur	B. Tech - Computer Science & Engineering	320000
Gaurav Tiwari	B. Tech - Computer Science & Engineering	325008
Gourav	B. Tech - Computer Science & Engineering	325008
Harshit Sethi	B. Tech - Computer Science & Engineering	325008
Harshit Srivastav	B. Tech - Computer Science & Engineering	325008
Himanshi Vashista	B. Tech - Computer Science & Engineering	256788

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Himanshu Kapil	B. Tech - Computer Science & Engineering	325008
Indranil Sanyal	B. Tech - Computer Science & Engineering	325008
Ishan Verma	B. Tech - Computer Science & Engineering	325008
Isheeta Yadav	B. Tech - Computer Science & Engineering	325008
Jagpreet Singh	B. Tech - Computer Science & Engineering	320000
Jai Arora	B. Tech - Computer Science & Engineering	325008
Kajal Juneja	B. Tech - Computer Science & Engineering	325008
Kalindi Kumari	B. Tech - Computer Science & Engineering	180000
Kirti Gupta	B. Tech - Computer Science & Engineering	325008
Km Swapnil Singh	B. Tech - Computer Science & Engineering	180000
Lav Kumar	B. Tech - Computer Science & Engineering	320000
Madhulika Joshi	B. Tech - Computer Science & Engineering	325008
Manish Ranjan	B. Tech - Computer Science & Engineering	325008
Meghna Bagchi	B. Tech - Computer Science & Engineering	325008
Mo Ashik	B. Tech - Computer Science & Engineering	180000
Mohammad Abdullah Irfan	B. Tech - Computer Science & Engineering	325008
Monalisha	B. Tech - Computer Science & Engineering	606000
Navin Kumar Singh	B. Tech - Computer Science & Engineering	275000
Neha Rawat	B. Tech - Computer Science & Engineering	338005
Nishant Verma	B. Tech - Computer Science & Engineering	360000
Nitin Manral	B. Tech - Computer Science & Engineering	325008
Pallavi Jain	B. Tech - Computer Science & Engineering	325008
Parth Khurana	B. Tech - Computer Science & Engineering	325008
Piyush Varshney	B. Tech - Computer Science & Engineering	350000
Prince Kumar	B. Tech - Computer Science & Engineering	320000
Priyanka Singh	B. Tech - Computer Science & Engineering	180000
Raj Pankaj Arora	B. Tech - Computer Science & Engineering	325008
Rajat Shah	B. Tech - Computer Science & Engineering	320000
Raman Garg	B. Tech - Computer Science & Engineering	325008
Rashika Tyagi	B. Tech - Computer Science & Engineering	320000
Rishabh Singh	B. Tech - Computer Science & Engineering	325008
Rishi Parashar	B. Tech - Computer Science & Engineering	320000
Ritika Gupta	B. Tech - Computer Science & Engineering	325008
Sabah Khanam Ansari	B. Tech - Computer Science & Engineering	338005
Saima Akhtar	B. Tech - Computer Science & Engineering	325008
Saurabh Chauhan	B. Tech - Computer Science & Engineering	320000
Saurabh Kumar Singh	B. Tech - Computer Science & Engineering	320000
Saurabh Tewari	B. Tech - Computer Science & Engineering	325000
Shashank Gupta	B. Tech - Computer Science & Engineering	338005
Shikhar Amok Dixit	B. Tech - Computer Science & Engineering	325008
Shivam Yadav	B. Tech - Computer Science & Engineering	325000
Shivangi Gupta	B. Tech - Computer Science & Engineering	275000
Shivangi Kotnala	B. Tech - Computer Science & Engineering	325008
Shivendra Pandey	B. Tech - Computer Science & Engineering	200000
Shobhit Kumar Rawal	B. Tech - Computer Science & Engineering	325008
Shubham Jain	B. Tech - Computer Science & Engineering	325008
Shubham Mathur	B. Tech - Computer Science & Engineering	325008
Shubham Pandey	B. Tech - Computer Science & Engineering	325008
Shubham Shukla	B. Tech - Computer Science & Engineering	325008
Shubham Verma	B. Tech - Computer Science & Engineering	320000
Shubham Vijay Shukla	B. Tech - Computer Science & Engineering	325000
Siddharth Singh	B. Tech - Computer Science & Engineering	325008
Surabhi Singh	B. Tech - Computer Science & Engineering	180000
Sushil Kumar	B. Tech - Computer Science & Engineering	320000
Syed Kaiser Shah	B. Tech - Computer Science & Engineering	320000
Twinkle Rathore	B. Tech - Computer Science & Engineering	338005

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Uday Garg	B. Tech - Computer Science & Engineering	325000
Utkarsh Singh	B. Tech - Computer Science & Engineering	320000
Vaibahv Upadhyay	B. Tech - Computer Science & Engineering	325008
Vaishali Shukla	B. Tech - Computer Science & Engineering	320000
Vedant Singh	B. Tech - Computer Science & Engineering	350000
Vikash Ranjan	B. Tech - Computer Science & Engineering	320000
Vinayak Pandey	B. Tech - Computer Science & Engineering	320000
Vishal Kumar Singh	B. Tech - Computer Science & Engineering	320000
Yashika Suri	B. Tech - Computer Science & Engineering	350000
Yogesh Upadhyay	B. Tech - Computer Science & Engineering	325008
Devbrath Pant	B. Tech - Computer Science & Engineering	360000
Suvrat Mishra	B. Tech - Computer Science & Engineering	320000
Tanushree Parida	B. Tech - Computer Science & Engineering	320000
Aishwary Gupta	B. Tech - Computer Science & Engineering	325008
Amol Kinger	B. Tech - Computer Science & Engineering	338005
Katyaini Pandey	B. Tech - Computer Science & Engineering	325008
Kunal Khanduja	B. Tech - Computer Science & Engineering	338005
Manish Kumar	B. Tech - Computer Science & Engineering	320000
Mrinal Melkani	B. Tech - Computer Science & Engineering	325008
Pratik Agarwal	B. Tech - Computer Science & Engineering	325008
Pratinav Dasgupta	B. Tech - Computer Science & Engineering	325008
Tarveen Raza	B. Tech - Computer Science & Engineering	325008
Paras Ahuja	B. Tech - Computer Science & Engineering	320000
Amjesh Kumar Singh	B. Tech - Computer Science & Engineering	180000
Rakesh Panwar	B. Tech - Computer Science & Engineering	320000
Diksha Singh	B. Tech - Computer Science & Engineering	325008
Mohammad Sabih Khan	B. Tech - Computer Science & Engineering	338005
Aaditi Singh	B. Tech - Electronics & Communication Engineering	180000
Ajeet Kumar	B. Tech - Electronics & Communication Engineering	360000
Amita Yadav	B. Tech - Electronics & Communication Engineering	180000
Prabhat Pratap Mandal	B. Tech - Electronics & Communication Engineering	180000
Prerit Nigam	B. Tech - Electronics & Communication Engineering	180000
Rohini	B. Tech - Electronics & Communication Engineering	180000
Shanu Kumar	B. Tech - Electronics & Communication Engineering	180000
Shubham Kumar Singh	B. Tech - Electronics & Communication Engineering	240000
Prem Kumar Morya	B. Tech - Electronics & Communication Engineering	180000
Vatika Lavania	B. Tech - Electronics & Communication Engineering	256788
Pranshu Srivastava	B. Tech - Electronics & Communication Engineering	325008
Abhinav Tripathi	B. Tech - Electronics & Communication Engineering	325008
Aditya Anand	B. Tech - Electronics & Communication Engineering	320000
Ambika Prasad Sinha	B. Tech - Electronics & Communication Engineering	360000
Ambuj Singh	B. Tech - Electronics & Communication Engineering	400000
Ankit Dobriyal	B. Tech - Electronics & Communication Engineering	320000
Bharat Singh	B. Tech - Electronics & Communication Engineering	256788
Bharti Jha	B. Tech - Electronics & Communication Engineering	320000
Gitesh Kumar	B. Tech - Electronics & Communication Engineering	360000
Kashika Lal	B. Tech - Electronics & Communication Engineering	350000
Kritika Singh	B. Tech - Electronics & Communication Engineering	320000
Mohammad Faisal	B. Tech - Electronics & Communication Engineering	325008
Prakash Ranjan Jha	B. Tech - Electronics & Communication Engineering	320000
Rickita Huidrom	B. Tech - Electronics & Communication Engineering	320000
Rohan Khare	B. Tech - Electronics & Communication Engineering	256788
Shikha Tomar	B. Tech - Electronics & Communication Engineering	320000
Shipra Kumari	B. Tech - Electronics & Communication Engineering	320000
Shubhika Singh	B. Tech - Electronics & Communication Engineering	320000
Sneha Sharma	B. Tech - Electronics & Communication Engineering	300000

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Abhishek D	B. Tech - Electronics & Communication Engineering	325008
Mohd Uzair Khan	B. Tech - Electrical Engineering	320000
Avinash Kumar	B. Tech - Electrical Engineering	320000
Priyanka Kumari	B. Tech - Electrical Engineering	338005
Rishab Saxena	B. Tech - Electrical Engineering	338005
Abu Hassam	B. Tech - Electrical & Electronics Engineering	320000
Adarsh Singh Raghuvanshi	B. Tech - Electrical & Electronics Engineering	325008
Akash Negi	B. Tech - Electrical & Electronics Engineering	325000
Anand Pratap Singh	B. Tech - Electrical & Electronics Engineering	481271
Anish Kumar	B. Tech - Electrical & Electronics Engineering	325008
Sukirti Mishra	B. Tech - Electrical & Electronics Engineering	320000
Vivek Anand	B. Tech - Electrical & Electronics Engineering	325008
Aamir Perwez	B. Tech - Mechanical Engineering	360000
Abhay Kumar Pandey	B. Tech - Mechanical Engineering	300000
Abhilendu Kumar	B. Tech - Mechanical Engineering	360000
Abhinav Rawat	B. Tech - Mechanical Engineering	360000
Abhishek	B. Tech - Mechanical Engineering	300000
Abhishek Kumar	B. Tech - Mechanical Engineering	336000
Abhishek Kumar Sudhanshu	B. Tech - Mechanical Engineering	300000
Abhishek Kumar Tripathi	B. Tech - Mechanical Engineering	360000
Abhishek Sharma	B. Tech - Mechanical Engineering	300000
Abhishek Singh	B. Tech - Mechanical Engineering	300000
Achal Kumar Singh	B. Tech - Mechanical Engineering	325008
Adil Aslam	B. Tech - Mechanical Engineering	360000
Aditya Banibal	B. Tech - Mechanical Engineering	216000
Aditya Deb Roy	B. Tech - Mechanical Engineering	300000
Aditya Raj	B. Tech - Mechanical Engineering	384000
Aditya Solanki	B. Tech - Mechanical Engineering	216000
Ahmad Salman	B. Tech - Mechanical Engineering	360000
Ajmal Majeed	B. Tech - Mechanical Engineering	216000
Akash Dhawan	B. Tech - Mechanical Engineering	216000
Akash Tomar	B. Tech - Mechanical Engineering	360000
Akhil Paliwal	B. Tech - Mechanical Engineering	300000
Alok Kumar	B. Tech - Mechanical Engineering	300000
Amar Chaudhary	B. Tech - Mechanical Engineering	216000
Ambarish Kumar Pandey	B. Tech - Mechanical Engineering	360000
Anand Mohan Singh	B. Tech - Mechanical Engineering	325008
Anil Sharma	B. Tech - Mechanical Engineering	219000
Ankit Kumar Srivastava	B. Tech - Mechanical Engineering	300000
Ankit Pandey	B. Tech - Mechanical Engineering	384000
Ankur Aman	B. Tech - Mechanical Engineering	209724
Ankur Verma	B. Tech - Mechanical Engineering	225000
Anmol S. Sahani	B. Tech - Mechanical Engineering	180000
Apoorav Singh	B. Tech - Mechanical Engineering	325000
Archit Kotwal	B. Tech - Mechanical Engineering	300000
Arpit Singh	B. Tech - Mechanical Engineering	180000
Ashish Negi	B. Tech - Mechanical Engineering	325008
Bijoy Krishna Banik	B. Tech - Mechanical Engineering	325008
Deepak Dharma	B. Tech - Mechanical Engineering	180000
Devendra Pandey	B. Tech - Mechanical Engineering	180000
Diwanshu Yadav	B. Tech - Mechanical Engineering	180000
Gaurav Kashyap	B. Tech - Mechanical Engineering	210000
Imran Khan	B. Tech - Mechanical Engineering	225000
Ishan Sharma	B. Tech - Mechanical Engineering	320000
Ishwar Chandra Jha	B. Tech - Mechanical Engineering	180000
Junaid Zia	B. Tech - Mechanical Engineering	325008

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Kovid Asthana	B. Tech - Mechanical Engineering	325008
Krishna Kumar Singh	B. Tech - Mechanical Engineering	320000
Maaz Ali Khan	B. Tech - Mechanical Engineering	180000
Mani Pathak	B. Tech - Mechanical Engineering	180000
Manish Kumar	B. Tech - Mechanical Engineering	360000
Md Aadil Raza	B. Tech - Mechanical Engineering	360000
Mukesh Kumar	B. Tech - Mechanical Engineering	180000
Namit Kumar Yadav	B. Tech - Mechanical Engineering	325008
Naveen Gill	B. Tech - Mechanical Engineering	180000
Nikhil Kumar Bansal	B. Tech - Mechanical Engineering	325008
Nikhil Mishra	B. Tech - Mechanical Engineering	325008
Pankaj Kumar	B. Tech - Mechanical Engineering	268800
Pankaj Singh	B. Tech - Mechanical Engineering	360000
Parimal Vikrant	B. Tech - Mechanical Engineering	180000
Prakhar Kumar	B. Tech - Mechanical Engineering	325000
Pranshul Kulshrestha	B. Tech - Mechanical Engineering	325008
Pulkit Trivedi	B. Tech - Mechanical Engineering	180000
Ratik Singh	B. Tech - Mechanical Engineering	300000
Safiul Sk	B. Tech - Mechanical Engineering	325008
Salman Mumtaz	B. Tech - Mechanical Engineering	336000
Sandeep Kr. Kaushik	B. Tech - Mechanical Engineering	180000
Santosh Kumar Panigrahy	B. Tech - Mechanical Engineering	180000
Sarvesh Kumar Sharma	B. Tech - Mechanical Engineering	360000
Shashank Singh	B. Tech - Mechanical Engineering	325008
Shubham Kaushik	B. Tech - Mechanical Engineering	325008
Shubham Tiwari	B. Tech - Mechanical Engineering	180000
Surya Pratap Singh	B. Tech - Mechanical Engineering	360000
Swapnil Khastagir	B. Tech - Mechanical Engineering	325008
Tanuj Yadav	B. Tech - Mechanical Engineering	180000
Vinit Kumar	B. Tech - Mechanical Engineering	180000
Vishwa Pratap Singh	B. Tech - Mechanical Engineering	204000
Yash Baliyan	B. Tech - Mechanical Engineering	320000
Yashasvi Parashar	B. Tech - Mechanical Engineering	180000
Afsar Imam	B. Tech - Mechanical Engineering	360000
Abhisek Kumar Mahato	B. Tech - Mechanical Engineering	300000
Shivam Kumar Mishra	B. Tech - Mechanical Engineering	180000
Abhimanyu Bhandari	B. Tech - Mechanical Engineering	336000
Shubham Sharma	B. Tech - Mechanical Engineering	180000
Vivek Kumar Yadav	B. Tech - Mechanical Engineering	325000
Abhishek Shukla	B. Tech - Mechanical Engineering	336000
Mrinal Yadav	B. Tech - Mechanical Engineering	180000
Bhavesh Gawde	B. Tech - Mechanical Engineering	225000
Animesh Kashyap	B. Tech - Mechanical Engineering	180000
Gaurav Kumar	B. Tech - Mechanical Engineering	180000
Raju Singh	M. Tech - Automobile Engineering	325008
Harshit Johri	Master of Computer Application	180000
Mohak Kumar Pankaj	Master of Computer Application	370000
Shilpi Rathore	B. Tech - Chemical Engineering	264000
Akhil Sikri	B. Tech - Civil Engineering	264000
Anand Prakash Mishra	B. Tech - Civil Engineering	264000
Anshul Kumar Singh	B. Tech - Civil Engineering	264000
Ashish Rawat	B. Tech - Civil Engineering	264000
Avnish Shukla	B. Tech - Civil Engineering	264000
Dayanand Verma	B. Tech - Civil Engineering	264000
Harshit Saini	B. Tech - Civil Engineering	264000
Himanshu	B. Tech - Civil Engineering	264000

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Himanshu Pal	B. Tech - Civil Engineering	264000
Izmamul Hak	B. Tech - Civil Engineering	264000
Jaidev Naik	B. Tech - Civil Engineering	264000
Abhinav Kumar	B. Tech - Computer Science & Engineering	264000
Abhishek Mishra	B. Tech - Computer Science & Engineering	264000
Arbaz Mohd Ashfaq	B. Tech - Computer Science & Engineering	264000
Karan Rai	B. Tech - Computer Science & Engineering	180000
Manish Kumar	B. Tech - Computer Science & Engineering	180000
Pawan Kumar	B. Tech - Computer Science & Engineering	180000
Prince	B. Tech - Computer Science & Engineering	180000
Rananjay Solanki	B. Tech - Computer Science & Engineering	180000
Rao Danish Ahmad	B. Tech - Computer Science & Engineering	180000
Rishi Singh	B. Tech - Computer Science & Engineering	180000
Ritesh Kumar Mahour	B. Tech - Computer Science & Engineering	180000
Rohit Kumar	B. Tech - Computer Science & Engineering	180000
Shashank Raj Singh	B. Tech - Computer Science & Engineering	180000
Shashwat Kumar Choudhary	B. Tech - Computer Science & Engineering	180000
Shilpa Rai	B. Tech - Computer Science & Engineering	180000
Shivam Jalota	B. Tech - Computer Science & Engineering	180000
Utsav Mittal	B. Tech - Computer Science & Engineering	180000
Vanya Chaudhary	B. Tech - Computer Science & Engineering	180000
Vivek Chandra Ranjan	B. Tech - Computer Science & Engineering	180000
Yash Chaudhary	B. Tech - Computer Science & Engineering	180000
Abhay Raj	B. Tech - Computer Science & Engineering	180000
Abid Imam	B. Tech - Computer Science & Engineering	180000
Aditya Srivastava	B. Tech - Computer Science & Engineering	180000
Aman Singh	B. Tech - Computer Science & Engineering	180000
Amar Nath Tiwari	B. Tech - Computer Science & Engineering	180000
Anshul Gupta	B. Tech - Computer Science & Engineering	180000
Awadhesh Kumar	B. Tech - Computer Science & Engineering	300000
Bhavya Sharma	B. Tech - Computer Science & Engineering	300000
Tanushree Dey	B. Tech - Computer Science & Engineering	300000
Utkarsh Pandey	B. Tech - Computer Science & Engineering	300000
Amit Vikram Sathpathy	B. Tech - Computer Science & Engineering	300000
Hrishikesh Kumar	B. Tech - Computer Science & Engineering	300000
Istekhar Tyagi	B. Tech - Computer Science & Engineering	300000
Abhinav Kumar Ranjan	B. Tech - Electronics & Communication Engineering	300000
Aditya Raj	B. Tech - Electronics & Communication Engineering	300000
Aishwarya Singh	B. Tech - Electronics & Communication Engineering	300000
Amit Kumar	B. Tech - Electronics & Communication Engineering	300000
Dikshant Nagvanshi	B. Tech - Electronics & Communication Engineering	300000
Komal Bharti	B. Tech - Electronics & Communication Engineering	300000
Manish Kumar Yadav	B. Tech - Electronics & Communication Engineering	300000
Md Saddam Husain	B. Tech - Electronics & Communication Engineering	300000
Mubasshir Ahmed	B. Tech - Electronics & Communication Engineering	300000
Namrata Mandal	B. Tech - Electronics & Communication Engineering	300000
Priyanka Thakur	B. Tech - Electronics & Communication Engineering	300000
Raman Singh	B. Tech - Electronics & Communication Engineering	300000
Utkarsh Tripathi	B. Tech - Civil Engineering	180000
Mohit Pachauri	B. Tech - Civil Engineering	180000
Mujahid Ali Khan	B. Tech - Civil Engineering	180000
Piyush Jain	B. Tech - Civil Engineering	180000
Priya Patel	B. Tech - Civil Engineering	180000
Priyanshu Mishra	B. Tech - Civil Engineering	180000
Shorya Chaudhary	B. Tech - Civil Engineering	180000
Suksham Sawhney	B. Tech - Civil Engineering	180000

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Vikas Bansal	B. Tech - Civil Engineering	180000
Vineet Kumar Chaurasiya	B. Tech - Civil Engineering	180000
Annu Singh	B. Tech - Civil Engineering	180000
Apoorva Gupta	B. Tech - Civil Engineering	180000
Gaurav Chauhan	B. Tech - Civil Engineering	180000
Nikhil Mehra	B. Tech - Civil Engineering	180000
Samir Yadav	B. Tech - Civil Engineering	180000
Sanidhya Kushwaha	B. Tech - Civil Engineering	180000
Shuaib Khan	B. Tech - Civil Engineering	300000
Mukesh Kumar	B. Tech - Electrical Engineering	300000
Akash Bundela	B. Tech - Electrical & Electronics Engineering	300000
Akshay Pratap Singh	B. Tech - Electrical & Electronics Engineering	300000
Anil Sharma	B. Tech - Electrical & Electronics Engineering	300000
Mohd.Adil Quraishi	B. Tech - Electrical & Electronics Engineering	300000
Naveen Kumawat	B. Tech - Electrical & Electronics Engineering	300000
Omprakash Singh	B. Tech - Electrical & Electronics Engineering	300000
Shivam Malviya	B. Tech - Electrical & Electronics Engineering	300000
Ankit Kumar	B. Tech - Mechanical Engineering	300000
Anshul Pratap Singh	B. Tech - Mechanical Engineering	300000
Aseem Bhatnagar	B. Tech - Mechanical Engineering	300000
Ashutosh Verma	B. Tech - Mechanical Engineering	300000
Ashwini Kumar	B. Tech - Mechanical Engineering	300000
Deepak Kumar	B. Tech - Mechanical Engineering	300000
Deepanshu Goel	B. Tech - Mechanical Engineering	300000
Deependra Bahadur Chaudhary	B. Tech - Mechanical Engineering	300000
Gaurav Kumar Singh	B. Tech - Mechanical Engineering	300000
Gaurav Raj Sinha	B. Tech - Mechanical Engineering	300000
Gaurav Singh	B. Tech - Mechanical Engineering	300000
Himanshu Mishra	B. Tech - Mechanical Engineering	300000
Vikas Kumar Gupta	B. Tech - Mechanical Engineering	300000
Harbir Singh	B. Tech - Civil Engineering	300000
Ashutosh	B. Tech - Computer Science & Engineering	300000
Varun Gaur	B. Tech - Computer Science & Engineering	300000
Snehal Das	B. Tech - Electronics & Communication Engineering	300000
Sumit Sharma	B. Tech - Electronics & Communication Engineering	300000
Amit Kumar	B. Tech - Electrical Engineering	300000
Manju Kumari	B. Tech - Electrical Engineering	300000
Tarundeep Singh	B. Com (Hons)	276000
Anchal Agarwal	B. Com (Hons)	276000
Ashish Soni	B. Com (Hons)	276000
Bhoomika Singh	B. Com (Hons)	276000
Dimple Sharma	B. Com (Hons)	276000
Dushyant Singh Rawat	B. Com (Hons)	276000
Jyoti Singh	B. Com (Hons)	276000
Manoj Kumar	B. Com (Hons)	276000
Nishant Tyagi	B. Com (Hons)	242000
Yash Garg	B. Com (Hons)	276000
Yash Lakhmani	B. Com (Hons)	276000
Himanshu Singh	B. Com (Hons)	276000
Paras Kamboj	B. Com (Hons)	276000
Pankaj Kumar Singh	B. Sc. - Hotel Management	192000
Saurabh Gupta	B. Sc. - Hotel Management	130230
Shubham Gagneja	B. Sc. - Hotel Management	200904
Akshay Joshi	B. Sc. - Hotel Management	156000
Aman Chaoudhary	B. Sc. - Hotel Management	154974

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Rajat Garg	B. Sc. - Hotel Management	200904
Charu Kashyap	B. Sc. - Hotel Management	168996
Ashutosh	B. Sc. - Hotel Management	168000
Samreen Arif	B. Sc. - Hotel Management	124392
Sumant Kumar Bharti	B. Sc. - Hotel Management	130230
Himanshu Sharma	B. Sc. - Hotel Management	156000
Akshat Anand	B. Sc. - Hotel Management	154974
Shubham Sharma	B. Sc. - Hotel Management	154974
Siddharth Chaudhary	B. Sc. - Hotel Management	200904
Prateek Chawla	B. Sc. - Hotel Management	168996
Mukul Mishra	B. Sc. - Hotel Management	168000
Apurv Kaler	B. Sc. - Hotel Management	154974
Ranjan Kumar Bharti	B. Sc. - Hotel Management	124392
Nishkarsh Tiwari	B. Sc. - Hotel Management	124392
Rishabh Mathur	B. Sc. - Hotel Management	154974
Md. Fateh	B. Sc. - Hotel Management	NA
Fazl Ur Rahman	B. Sc. - Nursing	346109
Imtiyaz Ahmad Pareey	B. Sc. - Nursing	NA
Ishfaq Ahmad Paray	B. Sc. - Nursing	180000
Junaid Ahmad Bhat	B. Sc. - Nursing	204000
Masrat Arif	B. Sc. - Nursing	204000
Mohit Sharma	B. Sc. - Nursing	204000
Nuzhat Naseer	B. Sc. - Nursing	220000
Piyush	B. Sc. - Nursing	216000
Rayees Ahmad Lone	B. Sc. - Nursing	220000
Shameema Majid	B. Sc. - Nursing	346109
Tanveer Ahmad Bhat	B. Sc. - Nursing	220000
Aamir Iqbal Bhat	B. Sc. - Nursing	204000
Kumari Surbhi	B. Sc. (Hons) - Forensic Science	346109
Priyanka Raghav	B. Sc. (Hons) - Forensic Science	346109
Rajat Arora	B. Sc. (Hons) - Forensic Science	346109
Vinita Shishodia	B. Sc. (Hons) - Forensic Science	346109
Ashim Sutradhar	B. Sc. (Hons) - Forensic Science	346109
Srajan Kumar	B. Tech - Computer Science & Engineering	400000
Rahul Singh	B. Tech - Computer Science & Engineering	645000
Abhishek Kumar Sinha	B. Tech - Mechanical Engineering	270000
Naresh Lodhi	B. Tech - Mechanical Engineering	473010
Abhishek Chaudhary	BA - Journalism & Mass Communication	192580
Abhishek Dubey	BA - Journalism & Mass Communication	120000
Abhishek Tripathi	BA - Journalism & Mass Communication	180000
Akshay Upmanyu	BA - Journalism & Mass Communication	126000
Alok Ranjan	BA - Journalism & Mass Communication	180000
Amit Ranjan Pandey	BA - Journalism & Mass Communication	192580
Upasana Tiwari	BA - Journalism & Mass Communication	180000
Ashu Prasad	BA - Journalism & Mass Communication	120000
Chandan Kumar	BA - Journalism & Mass Communication	216000
Deepak Kumar	BA - Journalism & Mass Communication	207600
Deepak Rathi	BA - Journalism & Mass Communication	150000
Diksha Kumari	BA - Journalism & Mass Communication	120000
Divya Shukla	BA - Journalism & Mass Communication	300000
Gauri Pathak	BA - Journalism & Mass Communication	300000
Ishan Pundir	BA - Journalism & Mass Communication	180000
Kajol	BA - Journalism & Mass Communication	224400
Kapil Chandila	BA - Journalism & Mass Communication	120000
Keshav Dixit	BA - Journalism & Mass Communication	200000
Kushagra Sood	BA - Journalism & Mass Communication	216000



<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Mangat Singh	BA - Journalism & Mass Communication	120000
Mohd. Faizal	BA - Journalism & Mass Communication	120000
Mohd Faisal Ghauri	BA - Journalism & Mass Communication	120000
Gautam Azad	BA - Journalism & Mass Communication	180000
Niyati	BA - Journalism & Mass Communication	240000
Prashant Mishra	BA - Journalism & Mass Communication	150000
Rahul S	BA - Journalism & Mass Communication	216000
Divyank Chawla	BA - Journalism & Mass Communication	180000
Rajat Tyagi	BA - Journalism & Mass Communication	150000
Rajesh	BA - Journalism & Mass Communication	168000
Renu Rani	BA - Journalism & Mass Communication	180000
Saadim Ali Qismatyar	BA - Journalism & Mass Communication	120000
Wasim Ahmad	BA - Journalism & Mass Communication	180000
Sahil Kaul	BA - Journalism & Mass Communication	144000
Salman Khan	BA - Journalism & Mass Communication	120000
Shashank Kumar Chandela	BA - Journalism & Mass Communication	120000
Shiva Gautam	BA - Journalism & Mass Communication	264000
Shuchita Singh	BA - Journalism & Mass Communication	186000
Sidharth Singh Bisen	BA - Journalism & Mass Communication	180000
Sonali Singh	BA - Journalism & Mass Communication	180000
Tripty Kumari	BA - Journalism & Mass Communication	180000
Vaishnavi Mehrotra	BA - Journalism & Mass Communication	216000
Vanshika Gaur	BA - Journalism & Mass Communication	150000
Vijendra Pratap Singh	BA - Journalism & Mass Communication	180000
Yash Hemwani	BA - Journalism & Mass Communication	216000
Yatin Khatri	BA - Journalism & Mass Communication	156386
Deepanshu Chaudhary	BA - Journalism & Mass Communication	144000
Sachin Kumar	BA - Journalism & Mass Communication	144000
Sourabh Sharma	BA - Journalism & Mass Communication	192000
Lovely Roy	BA - Journalism & Mass Communication	300000
Akansha Gupta	BA - Journalism & Mass Communication	168000
Aakarsh Shukla	BA - Journalism & Mass Communication	120000
Neha Chauhan	BA - Journalism & Mass Communication	120000
Shubham Yadav	BA - Journalism & Mass Communication	120000
Gaurav Goswami	BA - Journalism & Mass Communication	180000
Sanjana Bhatt	BA - Journalism & Mass Communication	224400
Neha Meharwal	BA - Journalism & Mass Communication	144000
Anubha Rathi	BA - Journalism & Mass Communication	144000
Raja Babu Singh	BA - Journalism & Mass Communication	120000
Avnitika Chaudhary	BA - Journalism & Mass Communication	216000
Vipul Gupta	BA - Journalism & Mass Communication	NA
Saloni Bisht	BA - Journalism & Mass Communication	216000
Rinky Chhabra	BA - Journalism & Mass Communication	192000
Pankaj Manral	BA - Journalism & Mass Communication	120000
Ankit Mahna	BA - Journalism & Mass Communication	192000
Diwakar Kuamr	BA - Journalism & Mass Communication	120000
Akanksha	Bachelor of Education (B. Ed.)	NA
Neeru Manglani	Bachelor of Education (B. Ed.)	NA
Ruchika	Bachelor of Education (B. Ed.)	NA
Shilki Sheoran	Bachelor of Education (B. Ed.)	120000
Stuti Mishra	Bachelor of Education (B. Ed.)	432000
Swati Jain	Bachelor of Education (B. Ed.)	186000
Swati Kalra	Bachelor of Education (B. Ed.)	216000
Manisha Saini	Bachelor of Law (LLB) (Hons.)	NA
Sagar Singh Patel	Bachelor of Pharmacy	180000
Ankit Basla	Bachelor of Pharmacy	180000

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Shubham Gupta	Bachelor of Pharmacy	300000
Gaurav Kumar	Bachelor of Pharmacy	270801
Ajay Singh Rathor	Bachelor of Pharmacy	180000
Lalit Paliwal	Bachelor of Pharmacy	134400
Gaurav Mishra	Bachelor of Pharmacy	300000
Monika Sharma	Bachelor of Pharmacy	180000
Akash Upadhyay	Bachelor of Pharmacy	346109
Anshika Kapoor	Bachelor of Pharmacy	346109
Nishant Garg	Bachelor of Pharmacy	180000
Goldy Choudhary	Bachelor of Pharmacy	346109
Prerna Handa	Bachelor of Pharmacy	346109
Reshma Sarkar	Bachelor of Pharmacy	346109
Neelesh Mishra	Bachelor of Pharmacy	300000
Pavas Bhatt	Bachelor of Pharmacy	346109
Shubham Singh	Bachelor of Pharmacy	346109
Puneet Kumar Sagar	Bachelor of Pharmacy	180000
Harishankar	Bachelor of Pharmacy	180000
Rishabh	Bachelor of Pharmacy	144000
Rohit Kumar	Bachelor of Pharmacy	126000
Mukesh Babu	Bachelor of Pharmacy	180000
Vimal Yadav	Bachelor of Pharmacy	185000
Vishal Kumar Pathak	Bachelor of Pharmacy	185000
Atul Kumar Pathak	Bachelor of Pharmacy	300000
Snigdha	Bachelor of Pharmacy	346109
Sagar Goyal	Bachelor of Pharmacy	300000
Vijay Pawar	Bachelor of Pharmacy	126000
Vikas Pandey	Bachelor of Pharmacy	126000
Twinkle Sakhrani	Bachelor of Pharmacy	346109
Sushil Giri	Bachelor of Pharmacy	300000
Vinit Kumar	Bachelor of Pharmacy	180000
Vinay Kumar	Bachelor of Pharmacy	300000
Mohammad Muzammil	BBA	276000
Smriti Jaiswal	BBA	276000
Rahul Kannojiya	BBA	240000
Shubham Aggarwal	BBA	222000
Aadaesh Srivastava	BBA	180000
Karishma Rana	BBA	216000
Abhay Chauhan	BBA	162000
Abhinav Mishra	BBA	270000
Abhinav Raj	BBA	250000
Abhinav Saini	BBA	144000
Abhir Yadav	BBA	276000
Abhishek Singh	BBA	128400
Abhishek Tewari	BBA	144000
Aditi Garg	BBA	240000
Amit Kumar	BBA	144000
Ajay Kumar	BBA	180000
Ajay Surana	BBA	240000
Akansha Chakravorty	BBA	240000
Akash Bhati	BBA	180000
Akash Gupta	BBA	144000
Akash Sharma	BBA	180000
Akhil Kumar Kaundle	BBA	276000
Amit Khari	BBA	210000
Ankit Panwar	BBA	180000
Anushree Singh	BBA	189600

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Arjun Singh	BBA	180000
Arnika Kakran	BBA	144132
Ashish Anand	BBA	150000
Ashish Tyagi	BBA	180000
Ayushi Mishra	BBA	144000
Chakshudeep Tiwari	BBA	144000
Deepak Dubey	BBA	186000
Dharmveer Singh	BBA	180000
Dharmendra Bhati	BBA	180000
Divas Garg	BBA	276000
Gaganpreet Singh	BBA	180000
Gaurang Mishra	BBA	210000
Gaurav	BBA	250000
Gaurav Singh Yadav	BBA	156000
Harit Tiwari	BBA	192000
Harsh Agrawal	BBA	128400
Harsh Kumar Vadhan	BBA	190000
Harshit Pratap Singh	BBA	222000
Imran Kazmi	BBA	270000
Ishu Soni	BBA	260000
Jawahar Singh Talan	BBA	264000
Jayant Kumar	BBA	180000
Jyotiraditya Singh	BBA	176400
Kushagra Kumar Shrivastava	BBA	150000
Mahmood Dawood	BBA	180000
Manvi Khandelwal	BBA	240000
Mayank	BBA	276000
Mohd. Amir	BBA	300000
Mohd. Saifullah	BBA	120000
Mehul Kumar	BBA	270000
Mohammad Saif	BBA	240000
Mohd Hamdi	BBA	180000
Mohd. Nehal Siddique	BBA	174000
Mohd Shakir	BBA	276000
Nainika Singh	BBA	240000
Nikhil Kumar	BBA	144000
Nipun Agarwal	BBA	264000
Nishant Deshwal	BBA	240000
Pallavi	BBA	350000
Pankaj Kumar	BBA	264000
Parikshit Varshney	BBA	171600
Pranshoo Jain	BBA	276000
Preeti Raj Chauhan	BBA	279070
Pt. Vishwas	BBA	200000
Raheel Bin Reza	BBA	180000
Rahul Kumar	BBA	186000
Rahul Kumar Kushwaha	BBA	NA
Rahul Sharma	BBA	180000
Rajan Kumar	BBA	229200
Rajan Pandey	BBA	144000
Rehan Ali	BBA	NA
Renuka	BBA	194400
Rishank Kumar	BBA	270000
Rohit Nagar	BBA	240000
Roop Singh	BBA	180000
Sachin Rawat	BBA	192000

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Sagar Gaur	BBA	180000
Saksham Mehendiratta	BBA	252000
Sanjay Pratap	BBA	132000
Satyadev Nagar	BBA	150000
Saurabh Malik	BBA	180000
Faizan Shaikh	BBA	223200
Puneet Sood	BBA	216000
Shashank Awasthi	BBA	180000
Shebin George Varghese	BBA	180000
Shiv Kumar Jaiswal	BBA	180000
Shraddha Solanki	BBA	144000
Shubham Gupta	BBA	240000
Komal Kumari	BBA	180000
Siddharth Sunny	BBA	240000
Siddhartha Sarkar	BBA	144000
Suheb Ahmed	BBA	223200
Sumit Khari	BBA	210000
Sunny Kumar	BBA	240000
Swati Kumari	BBA	144000
Swetamber Sharma	BBA	144000
Tanya Shree	BBA	292311
Tushar Verma	BBA	200000
Vikas Chauhan	BBA	320000
Vikas Yadav	BBA	319800
Vinny Kumar Sharma	BBA	192000
Vipin Kumar	BBA	320000
Vipin Verma	BBA	216000
Vipin Yadav	BBA	270000
Vishal Kumar	BBA	270000
Yagesh Pratap Singh	BBA	270000
Yash Kohli	BBA	180000
Zeeshana Aijaj	BBA	180000
Shantanu Mishra	BBA	144000
Archit Singhal	BBA	276000
Ayushman Tewari	BBA	300000
Jagmeet Mann	BBA	NA
Nishant Sinha	BBA	156000
Gaurav Bhati	BBA	180000
Himanshu Chauhan	BBA	NA
Aniket Shukla	BBA	276000
Dharamveer Singh Choudhary	BBA	276000
Naveen Pal	BBA	276000
Shubham Tiwari	BBA	240000
Sumit Kumar	BBA	276000
Mitesh Singh	BBA	300000
Aadesh Srivastava	BBA	276000
Ravi Raushan	BBA	120000
Nikhil Chaudhary	BBA	290000
Sanchit Agarwal	BBA	240000
Akash Singh	BBA	276000
Shubham Sharma	BBA	276000
Shagun Pandey	BBA	144000
Parneet Singh Sidana	BBA	276000
Shivang Gupta	BBA	204000
Vikramjeet Singh	BBA	240000
Ansh Jain	BBA	181200

Name of student placed	Program graduated from	Pay package at appointment (in INR/annum)
Arun Kumar Chauhan	BBA	240000
Shaequa Sabri	BBA	144000
Mohit Chauhan	BBA	274800
Priya Bhati	Integrated BA + LLB (Hons.)	NA
Ajay Lohia	Integrated BA + LLB (Hons.)	NA
Himanshi Yadav	Integrated BA + LLB (Hons.)	NA
Mohit Kumar Sharma	Integrated BA + LLB (Hons.)	NA
Mohit Awana	Integrated BA + LLB (Hons.)	NA
Tathagat Kumar Divyanshu	Integrated BBA + LLB (Hons.)	NA
Sakshi Jindal	Integrated BBA + LLB (Hons.)	NA
Ankita Pandey	Integrated BBA + LLB (Hons.)	NA
Anvi Raj	Integrated BBA + LLB (Hons.)	360000
Chandrabhushan Singh	Integrated BBA + LLB (Hons.)	180096
Siddharth Jaiswal	Integrated BBA + LLB (Hons.)	750000
Ankush Chaudhary	Integrated BBA + LLB (Hons.)	NA
Kritika Singh	Integrated BBA + LLB (Hons.)	750000
Deepanshu Kaushik	Integrated BBA + LLB (Hons.)	NA
Ashwaria Lakhera	Integrated BBA + MBA	292311
Nikita Arya	Integrated BBA + MBA	335000
Megha Kaushik	Integrated BBA + MBA	180000
Riya Shori	Integrated BBA + MBA	292311
Reena Kumari	Integrated BBA + MBA	332897
Sankalp Bhatt	Integrated BBA + MBA	180000
Ayush Kumar Sinha	Integrated BBA + MBA	216000
Piyush Sharma	Integrated BBA + MBA	343200
Parul Garg	Integrated BBA + MBA	402160
Israr Ahmad	Integrated BBA + MBA	300000
Naveen Sharma	Integrated BBA + MBA	343200
Jigyasa Kulshrestha	Integrated BBA + MBA	244830
Aakanksha Agrahari	M. Sc. - Biochemistry	290000
Doli	M. Sc. - Biochemistry	134400
Sapna Gautam	M. Sc. - Biochemistry	134400
Adil Khan	M. Sc. - Chemistry	180000
Vishal Choudhary	M. Sc. - Chemistry	180000
Saher Mushtaq	MA - Journalism & Mass Communication	180000
Kalindi Priyambada	MA - Journalism & Mass Communication	120000
Anuj Kumar Panchal	MA - Journalism & Mass Communication	120000
Karan Singh	MA - Journalism & Mass Communication	120000
Piyush Chaudhary	MA - Journalism & Mass Communication	120000
Areeba Sayeed	MA - Journalism & Mass Communication	144000
Molshree Joshi	MA - Journalism & Mass Communication	210000
Kirti Dixit	MA - Journalism & Mass Communication	180000
Divya Nagar	MA - Journalism & Mass Communication	120000
Naman Krishna Kaseria	Masters of Pharmacy (Pharmaceutics)	240000
Pratiksha Srivastava	Masters of Pharmacy (Pharmaceutics)	240000
Sheetal Jha	Masters of Pharmacy (Pharmaceutics)	240000
Sunita Thakur	Masters of Pharmacy (Pharmaceutics)	240000
Gulshan Kumar	MBA	276000
Ankit Singh	MBA	276000
Aanya Raj	MBA	300000
Aarti	MBA	120000
Abhijeet Madaan	MBA	500000
Abhilash Singh Chauhan	MBA	180000
Abhinav Bhatti	MBA	288000
Abhinav Jain	MBA	276000
Abhishek Kumar	MBA	182400

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Abhishek Pandey	MBA	186000
Abhishek Singh	MBA	180000
Abiha Zaidi	MBA	292311
Aditi Singh	MBA	180000
Aman Husaini	MBA	225000
Amit Kumar Chauhan	MBA	276000
Amol Deep Tyagi	MBA	182400
Amrit Bhardwaj	MBA	343200
Anam Khan	MBA	292311
Andleeb Jamal	MBA	270000
Ankit Kumar	MBA	180000
Annapurna Singh	MBA	232000
Anoop Singh Chauhan	MBA	312000
Anurag Mishra	MBA	186000
Anurag Thakur	MBA	252000
Arko Goswami	MBA	600000
Arun Kumar Gautam	MBA	276000
Ashish Gulati	MBA	334454
Ashish Kumar	MBA	300000
Ashish Kumar Dixit	MBA	276000
Ashutosh Kumar Jaish	MBA	276000
Bharti Dhirwan	MBA	180000
Bhawna Sharma	MBA	300000
Crownny	MBA	292311
Deepak Chauhan	MBA	232000
Deepak Choudhary	MBA	216000
Dheeraj Kumar	MBA	120000
Diksha Jaiswal	MBA	242000
Durgesh Kumar Awasthi	MBA	300000
Durgesh Kumar Sharma	MBA	276000
Farrukh Malik	MBA	120000
Gaurav Bhalla	MBA	300000
Gautam Dua	MBA	343200
Gourav Tonger	MBA	180000
Harshita Dinker	MBA	180000
Ishtkhar Ansari	MBA	312000
Jawed Ahmad	MBA	186000
Karan Bisht	MBA	240000
Kirtiveerya Singh	MBA	276000
Komal Sharma	MBA	402160
Kritika Agarwal	MBA	244830
Kritika Prabhakar	MBA	120000
Lokesh Pal	MBA	216000
Madhuresh Kumar Manu	MBA	276000
Malika Gupta	MBA	180000
Manish Sharma	MBA	186000
Mayuri	MBA	240000
Md Warish	MBA	186000
Mohammad Amir	MBA	276000
Mohd Adil	MBA	400000
Mohd Gulvez Ansari	MBA	276000
Muskan Jaiswal	MBA	180000
Neha Chauhan	MBA	232000
Nikhil Sharma	MBA	500000
Nikhil Gupta	MBA	300000
Nikunj Krishna Chaturvedi	MBA	240000

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Palak Sharma	MBA	402886
Peeyush Pandey	MBA	473010
Pradumn Mishra	MBA	186000
Pranay Tiru	MBA	292311
Prashant Kumar	MBA	180000
Prateek Tyagi	MBA	312000
Priya Kumari	MBA	292311
Priya Mishra	MBA	240000
Puneet Goswami	MBA	180000
Ragvendra Singh	MBA	300000
Rashi Grover	MBA	331886
Rishav Mohan	MBA	180000
Sachin Mudgal	MBA	206000
Sakshi Singh	MBA	292311
Samil Bahadur Srivastava	MBA	427000
Sandeep Kumar	MBA	240000
Sanjeev Kumar	MBA	416000
Sanjeev Kumar	MBA	276000
Shalini Shekhar	MBA	180000
Shriom Singh	MBA	300000
Shubham Jain	MBA	335000
Shubham Kumar	MBA	276000
Shubhi Khandelwal	MBA	427000
Sonika Singh	MBA	270000
Srishti Arora	MBA	600000
Sugandha Dobhal	MBA	180000
Sujay Kumar	MBA	186000
Sumit Kumar	MBA	645000
Supriya	MBA	666000
Swastika Srivastava	MBA	292311
Syed Danish Ali Hashmi	MBA	240000
Trigun Wahal	MBA	312000
Vanshika Juneja	MBA	240000
Varsha Rawat	MBA	370886
Varun Kumar	MBA	312000
Vijay Kumar Mishra	MBA	120000
Vikash Anand Roy	MBA	350000
Vinod Kumar	MBA	180000
Vishal Mathur	MBA	232000
Shivam Mishra	MBA	606000
Debleen Das	MBA	180000
Nilesh Kumar Singh	MBA	276000
Rishabh Agarwal	MBA	600000
Sama Naz	MBA	276000
Shashank Srivastava	MBA	120000
Shivika Bhandari	MBA	500000
Babli	MBA	180000
Abhishek Kumar	MBA	308000
Fahd Abdullah	MBA	400000
Shaifali Chitranshi	MBA	180000
Vishal Saxena	MBA	180000
Ajit Kumar Singh	MBA	216000
Sanchita Mishra	MBA	402160
Rajat Sharma	MBA	292311
Shane Hasan	MBA	180000
Vaibhav Sharma	MBA	216000

<b>Name of student placed</b>	<b>Program graduated from</b>	<b>Pay package at appointment (in INR/annum)</b>
Shailendra Chaudhary	MBA	300000
Ashish Kumar Thakur	MBA	216000
Ratnanjali Singh Roka	MBA	292311
Tanish Singh	MBA	645000
Shilpi Sharma	MBA	180000
Garima Soni	MBA	416000
Damini Arora	MBA	180000
Ankur Bhatt	MBA	500000
Devashish Sur	MBA	240000
Ambikesh Kumar Choubey	MBA	427000
Ravi Shanker	MBA	180000
Saket	MBA	400000
Zayar Husain	MBA	304404
Naved Ahmad	MBA	276000
Kapil Awana	MBA	120000
Hariom Rana	MBA	300000
Lokesh Kaushik	MBA	300000
Samiul Hasan	MBA	180000
Zoya Zaffar	MBA	270000
Amit Malan	MBA	120000
Aditya Kumar	MBA	120000
Anuj Yadav	MBA	270000
Khalid Hassan	MBA	180000
Nikunj Porwal	MBA	427000
Amit Kumar	MBA	312000
Rahul Tomar	MBA	312000
Bijay Kumar Gupta	MBA	120000
Aayushi Singh	MBA	264000
Rupinder	MBA	343200
Anamika Chaudhary	MBA	304404
Monika Mittal	MBA	300000
Kritika Kumari	MBA	244830
Amit Kumar	MBA	276000
Abhishek Chaudhary	MBA	276000
Rajat Khattar	MBA	300000
Manish Kumar	MBA	600000
Uma Gond	MBA	180000
Mohammad Salim	MBA - Financial Management	276000
Bhupat Shukla	MBA - Financial Management	225000
Nidhi Singh	MBA - Financial Management	250000
Deepak Kumar Shah	MBA - Financial Management	357970
Geeta Bhatt	MBA - Financial Management	402160
Megha Verma	MBA - Financial Management	232000
Neelam Kumari Patel	MBA - Financial Management	300000
Siddharth Yadavendu	MBA - Financial Management	300000
Prakash Kumar	MBA - Financial Management	300000
Sana Samreen	MBA - Financial Management	343200
Shaifali Verma	MBA - Financial Management	300000
Shikha Sharma	MBA - Financial Management	402160
Rajat Raghav	MBA - Financial Management	232000
Sukanya John	MBA - Financial Management	461120
Nitin Kasana	MBA - Financial Management	276000



## PART-H

### FACULTY

#### 1. APPOINTMENT OF FACULTY

**Total Full Time Teachers: 479**

#### 2. Financial Support to Faculty Members

Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided
Richa Sinha		National Human Resource Development Network
DR.LOKESH VARSHNEY	IEEE International Conference on Recent Advances and Innovations in Engineering (ICRAIE-2016)	
Ms. Vinny Sharma, Shruti Sinha, Pallavi malik, Vikash Gaur, Geetika Sexena	National Conference of Forensic Science and Criminalistics-Forensis Agora-2016	
Ms. Vinny Sharma, Vaishali, Vivek	National conference on emerging trends in applied sciences (NCETAS 2016)	
Subhalaxmi Pradhan, Lalit Prasad, Gitanjali Pradhan	Proceeding of National conference on Emerging Trends on Applied Sciences, 2016	
Rakesh N. Tiwari, Prabhakar Singh, Binod Kumar Kanaujia	Proceedings of the 5th International Conference on System Modeling and Advancement in Research Trends, SMART 2016	
Himanshu Sharma	GDGU iHost 2016, International Conference on Hospitality & Tourism	
Vikas Singh	GDGU iHost 2016, International Conference on Hospitality & Tourism	
Onkar Nath Mehra	GDGU iHost 2016, International Conference on Hospitality & Tourism	
Vikas Singh	International Conference on Hospitality & Tourism, G D Goenka, 13-Apr-2016	
Vikas Singh	International Conference on Prospects And Competitive Challenges in Global Hospitality & Tourism Industry,	
Anupam Lakhnpal	ICCCIS	
Rishiwal V., Yadav M., Singh O., Yadav M.	Proceedings - 2016 International Conference on Advances in Computing, Communication and Automation, ICACCA 2016	
Dr. Gitanjali Mehta	IFAC Symposium on Control of Power and Energy Systems, 9-11 December, 2015, IIT Delhi	
Dr. Gitanjali Mehta	The Eight International Conference On Computing, Communication And Networking Technologies ICCCNT, 3-5 July 2017, I.I.T. Delhi	
Dr.Satyajee Srivastava	ICTCS '16: Second International Conference on Information and Communication Technology for Competitive Strategies Udaipur India March, 2016	
Ms. Vinny Sharma, Puja Kumari, Yashwant Narayan, Vishesh Mehra,	National Conference of Forensic Science and Criminalistics-Forensis Agora-2016	

Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided
Seket Saurav, Sa, Neetu Baguli njeev Kumar		
Ms. Vinny Sharma, Pooja Singh, Naresh Kumar, Punch Gulam, Biswajit Mondal	National Conference of Forensic Science and Criminalistics-Forensis Agora-2016	
Ms. Vinny Sharma, Mayuri Kumari, Mahipal Singh Sankhla, Manisha Nandan	National Conference of Forensic Science and Criminalistics-Forensis Agora-2016	
Ms. Vinny Sharma, Madhurima Dey, Vaibhavi, Manisha Singh, Farhan Akhtar, Saroj K Amar	National conference on emerging trends in applied sciences (NCETAS 2016)	
Ms. Vinny Sharma, Anjali Kumari, Saket Saurav	National conference on emerging trends in applied sciences (NCETAS 2016)	
Gambhir A., Khara S.	Proceeding - IEEE International Conference on Computing, Communication and Automation, ICCCA 2016	
Kumar A., Kumar Y., Berwal D.	Proceeding - IEEE International Conference on Computing, Communication and Automation, ICCCA 2016	
Khanam R., Ahmad Z.	Proceeding - IEEE International Conference on Computing, Communication and Automation, ICCCA 2016	
Kumar M., Kumar K., Gupta S.K., Kumar Y.	Proceeding - IEEE International Conference on Computing, Communication and Automation, ICCCA 2016	
Peesapati V.V.R., Kumar N., Yadav V.K.	2016 International Conference on Energy Efficient Technologies for Sustainability, ICEETS 2016	
Singla A., Singh K., Yadav V.K.	2016 - Biennial International Conference on Power and Energy Systems: Towards Sustainable Energy, PESTSE 2016	
Ritu, Verma N., Mishra S., Shukla S.	International Conference Communication, Control and Intelligent Systems, CCIS 2015	
Singh S.K., Khara S.	International Conference Communication, Control and Intelligent Systems, CCIS 2015	
Dr Ramarcha Kumar	International Conference on Developments in management Technology and Business	
Dr Mamta Gaur	Emerging Trends in Management	
Dr Mamta Gaur	proceeding of 2nd International Conference on Advances in Management and Decision Science	
Dr. Anamika Pandey & Ms. Geetika Puri	International Conference on Innovation in Technology	
Dr. Amita Kohli	Proceeding of the National Conference on Emerging trend in management towards sustainable development	
P. Mathiyalagan	RECENT TRENDS IN ENGINEERING, SCIENCE AND TECHNOLOGY. INTERNATIONAL CONFERENCE. 2016. (ICRTEST 2016)	
TamilChelvan	Recent development in science engineering and technology	
Ronald Aseer	Recent development in science engineering and technology	
Ronald Asser	Recent trends in "Mechanical, Industrial, Automotive, Aeronautical and Nano-Technology"	
Ronald Asser	International conference on nano science and energy application	
Dr. Gitanjali Mehta	International Conference on Intelligent Communication, Control and Devices. Advances in Intelligent Systems and Computing	
Dr. Arun Kumar	2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom)	

Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided
Dr. Prashant Johri	International Conference on Computing, Communication and Automation	
Dr. Prashant Johri	5th International Conference on Reliability, Infocom Technologies and Optimization (ICRITO) (Trends and Future Directions), Sep. 7-9, 2016, AIIT, Amity University Uttar Pradesh, Noida, India	
Dr. Prashant Johri	ICTCS 16, March 04-05, 2016, Udaipur, India © 2016	
Dr. Prashant Johri	International Conference on Computing, Communication and Automation	
Dr. Prashant Johri	2016 5th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions) (ICRITO)	
Thirunavukkarasu K.	ICCCA 2016, IEEE International Conference on Computing, Communication and Automation	
Anil Kumar Sagar	2016 International Conference on Computing, Communication and Automation (ICCCA)	
Anil Kumar Sagar	2016 International Conference on Computing, Communication and Automation (ICCCA)	
ANURAG DIXIT	International Conference on Green Computing and Internet of Things (ICGCIoT)	
Dr. Parma Nand	2016 International Conference on Computing, Communication and Automation (ICCCA)	
Dr. Parma Nand	2016 International Conference on Computing, Communication and Automation (ICCCA)	
Dr. Parma Nand	2016 International Conference on Computing, Communication and Automation (ICCCA)	
Dr. Parma Nand	2016 International Conference on Computing, Communication and Automation (ICCCA)	
Dr. Parma Nand	2016 International Conference on Computing, Communication and Automation (ICCCA)	
Dr. Parma Nand	2016 International Conference on Computing, Communication and Automation (ICCCA)	
Ravi sharma	International Conference on Computing, Communication and Automation (ICCCA) sponsored by IEEE xplore	
Shubtro Sahana	International Conference on Computing, Communication and Automation (ICCCA)	
Dr.Satyajee Srivastava	2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, India, 2016, pp. 2171-2175.	
Dr.Satyajee Srivastava	International Conference on Computing, Communication and Automation (ICCCA), Greater Noida, India, 2016,	
Dr. Prashant Johri	SmartCom 2016: Smart Trends in Information Technology and Computer Communications	
Dr Akansha Singh	The International Conference on Communication and Computing Systems (ICCCS-2016)	
Aradhana Dutt Jauhari	Indian Women & Mathematics ( IWM Annual Conference-2016)	
Smrita Singh, Lalit Prasad, Vimal Kumarc, Susanta Roy and Santosh Kumar Patnaik	National Conference on Emerging Trends in Applied Sciences, 2016	
Lalit Prasad, Subhalaxmi Pradhan, Smrita Singh, S.N. Naik, L.M. Das	National Conference on Emerging Trends in Applied Sciences, 2016	

Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided
Vandan Prasad, Sally Lukose, Lalit Prasad	National Conference on Emerging Trends in Applied Sciences, 2016	
Shafat Ahmad Khan, Mohd Yusuf	National Conference on Emerging Trends in Applied Sciences, 2016	
Shafat Ahmad Khan, Mohd Yusuf and M Shabbir, F. Mohammad	National Conference on Emerging Trends in Applied Sciences, 2016	
Shafat Ahmad Khan	Eco-socio Trends in Science and Technology (ETST2016)	
Talakokula V., Vaibhav, Bhalla S.	International Conference on Sustainable Design, Engineering and Construction	
Shadab Irfan	National Conference on Emerging Trends in Computational Management & Technologies (NCETCMT- 2016)	
Kumar P., Singh S.K.	International Conference on Advances in Computing, Communication and Automation (Fall), ICACCA 2016	
Shrivastava G.	2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom)	
Singh V.K., Gabrani G., Dubey S.	2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom)	
Shrivastava G., Sharma K., Kumari R.	2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom)	
Narwaria M., Arya S.	2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom)	
Rishiwal V., Agarwal S.K., Yadav M.	International Conference on Advances in Computing, Communication and Automation, ICACCA 2016	
Mishra S., Shukla S., Verma N., Ritu R.	International Conference Communication, Control and Intelligent Systems, CCIS 2015	
Singh M., Sharma K.	International Conference on Information and Communication Technology for Competitive Strategies	
Raj A.	International Conference on Image Information Processing, ICIIP 2015	
Dixit M., Kumar J., Kumar R.	International Conference on Green Computing and Internet of Things, ICGCIoT 2015	
Gupta A., Chetty N., Shukla S.	International Conference on Computing, Communication and Security, ICCCS 2015	
Sharma Y.K., Singh A.S.	High availability of databases for cloud - IEEE Conference Publication	
Yadav M., Rishiwal V., Singh O., Yadav M.	Proceedings of First International Conference on Information and Communication Technology for Intelligent Systems: Volume 1	
Kaur, S; Narwaria, M	2016-IEEE_ International Conference on Computing, Communication and Automation, ICCCA 2016	
Sampath Kumar K	International Conference on Computational Intelligence and Communication Networks, CICN-2016(IEEE)-Dec-2016	
keshav Gupta	ICCCA 2016	
Sharmistha Ghosh	International Conference on Computing, Communication and Automation (ICCCA)	

### 3. Faculty Workshop / Seminar/ FDP/ Conference / Training organized by university:

The genesis of the idea to start Faculty Seminars at Galgotias University was to discuss and implement the improvement in the research area of technical and professional education. The objectives of this seminar are:

- To raise awareness about research methods.
- To gain new insights from the lectures of the speakers.
- To learn and share knowledge about research scopes for inter-departmental research

Faculty members of different schools of the University are invited to give talk on some topics of their research area. Speakers from School of Engineering & Technology, School of Arts & Social Sciences, School of Computer & Information Sciences, School of Business and School of Basic & Applied Sciences gave interactive presentations during the period from which faculty members have benefitted.

Details of seminars held during the period are as below: -

#### Total Number of Workshop organized by university: 28

Dates (from-to) (DD-MM-YYYY)	Title of the professional/ administrative development program organized for the teaching staff/ non-teaching staff	No. of participants
23-04-2016 to 24-04-2016	National Conference on Evidence Law: Contemporary Development	34
04-11-2016 to 04-11-2016	FDP on Disaster Management	13
18-01-2016 to 18-01-2016	Workshop on Fraud and Corruption	9
08-10-2016 to 08-10-2016	FDP on Teaching Methods	86
15-12-2016 to 20-12-2016	FDP on IT Skills	8
21-04-2016 to 22-04-2016	Forensic Agora-2016	11
29-04-2016 to 30-04-2016	International Conference on Computing Communication and Automation (ICCCA)2016	6
18-11-2016 to 18-11-2016	Rubrics for assessment of major project, course outcome of laboratory course and Internship	45
23-09-2016 to 24-09-2016	National Conference on Emerging Trends in Applied Sciences, NCETAS 2016” funded by SERB-DST	44
18-01-2016 to 24-01-2016	7 Days Faculty Development Programme On Teaching Pedagogy And Interdisciplinary Research Method	30
22-10-2016, 05-11-2016, 12-11-2016, 19-11-2016, 26-11-2016	Five days FDP on short term Process Equipment Design and Economics	31
02-12-2016 to 04-12-2016	T3 (FDP) training on XML programming & Laboratory	17
05-12-2016 to 06-12-2016	T3 (FDP) training on Business Process Management	17
17-12-2016 to 18-12-2016	T3 (FDP) training on Business Analysis as Service ( Cloud)	17
19-12-2016 to 20-12-2016	T3 (FDP) training on Operation Research & Optimization & LAB	17
09-12-2016 to 10-12-2016	T3 (FDP) training on Backup & Disaster Recovery	17
26-09-2016 to 26-09-2016	Live Workshop on Wines	5

<b>Dates (from-to) (DD-MM-YYYY)</b>	<b>Title of the professional/ administrative development program organized for the teaching staff/ non-teaching staff</b>	<b>No. of participants</b>
16-09-2016 to 16-09-2016	Flower Arrangement workshop	5
29-02-2016 to 04-03-2016	FDP on Data Mining & Predictive Modelling	15
04-05-2016 to 04-05-2016	Workshop on Corel Draw	2
04-04-2016 to 04-04-2016	Workshop on Flash Animation at Jagran Institute	2
04-01-2016 to 04-01-2016	TV Scriptwriting workshop in News 24	3
04-06-2016 to 04-06-2016	Film Appreciation workshop at India international centre	3
08-02-2016 to 08-02-2016	Appraising a Decade of Research in the Field of Big Data	15
21-01-2016 to 21-01-2016	Big Data Security Issues and Challenges	10
26-07-2016 to 26-07-2016	Research Methodology	12
03-08-2016 to 03-08-2016	Research Methodology	20
21-12-2016 to 28-12-2016	VMWare Certification on Virtualization for Beginners	37

### **Total Number of Workshop attended by Faculty: 77**

<b>Name of teacher who attended the program</b>	<b>Title of the program</b>	<b>Duration (from - to) (DD-MM-YYYY)</b>
A.Ram Pandey	Use of SPSS and Statal Analysis	19-04-2016 to 25-04-2016
Abhilasha	National Faculty Development Program	18-01-2016 to 24-01-2016
Abhineet Anand	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Ajay Shankar Singh	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Ajitesh	Universal Human Values & Ethics	05-12-2016 to 16-12-2016
Akansha Gupta	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Alok Kumar	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Altaf Hasan Tarique	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Amarjeet Kaur	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Ambika Prasad Pandey	Human Values and Professional Ethics	08-04-2016 to 14-04-2016
Amit Kumar RS	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Anshul Khanna	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Anukriti Bidolya	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Apurva Sharma	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Aravinth Kumar S	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Arjun Kumar	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Arun Kumar RK	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Bijendra Kumar Singh	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Etkaf Hasan Khan	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Faisal Shameem	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Gaurav Kumar Shah	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Gautam Kumar	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016

<b>Name of teacher who attended the program</b>	<b>Title of the program</b>	<b>Duration (from - to) (DD-MM-YYYY)</b>
Gitanjali Mehta	Innovative and Advances Practices in Power System	02-05-2016 to 07-05-2016
Gitanjali Mehta	PQDPS-16	06-06-2016 to 11-06-2016
Gopal	Universal Human Values & Ethics	05-12-2016 to 16-12-2016
Harish Kumar	Orientation Course	24-05-2016 to 20-06-2016
Harshdeep Sharma	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Hemant Kumar	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
J Ronald Aseer	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Jayant Singh	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Kanika Gupta	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Kennedy S	Nanomaterials for Energy and Environment	13-06-2016 to 18-06-2016
Krishna Vijay Ojha	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Kuldeep Narawat	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Kumar Sambhav	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Lalit Kumar	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
M. Sakthi Ganesh	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Maniraj M	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Manish Pant	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Manoj Kumar	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Mayank Dixit	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Nibha Kumari	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Nilanjana Pradhan	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Niteesh Kumar Updhayay	National Faculty Development Program	18-01-2016 to 24-01-2016
Niteesh Kumar Updhayay	Public International Law	11-08-2016 to 29-07-2016
Nizam Khan	National Faculty Development Programme	18-01-2016 to 24-01-2016
P Mathiyalagan	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
P Sankar Subbaibh	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
P Suresh	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
P Tamil Chandran	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
P.Durgadevi	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
P.K.Chaudhary	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
P.K.S. Nain	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Pankaj Sharma	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Pragya Mishra	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Pranav Das	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Pratyush Kumar Deka	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016

<b>Name of teacher who attended the program</b>	<b>Title of the program</b>	<b>Duration (from - to) (DD-MM-YYYY)</b>
Praveen Mishra	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Priyanka Shukla	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Ravi Rastogi	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
S. Kennedy	FDP on " Process Equipement Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
S. Sugumaran	Innovative and Advances Practices in Power System	02-05-2016 to 07-05-2016
S.N.Satapathy	FDP on " Process Equipment Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Salim Javed Akthar	National Faculty Development Program	18-01-2016 to 24-01-2016
Satyajee Srivastava	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Shashi Kant Madia	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Shivani Rajoria	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
SHRIKANT VIDYA	FDP on " Process Equipment Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Shweta Chaudhary	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Soumalya Ghosh	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Srinivas Arukonda	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Sudipto Sarkar	FDP on " Process Equipment Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Swet Chandan	FDP on " Process Equipment Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Trinath Mahala	FDP on " Process Equipment Design And Economics (PEDE2016)"	22nd Oct, 5th Nov, 12th Nov, 19th Nov & 26th Nov 2016
Tripti Singhal	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Umesh Kumar Gupta	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016
Vivek Keshari	VMWare Certification on Virtualization for Beginners-2016	21-12-2016 to 28-12-2016



# PART-I

## STUDENTS EXTRA & CO-CURRICULAR ACTIVITIES

### 1. WORKSHOPS & INDUSTRIAL VISIT FOR STUDENTS

Various workshops and visits were conducted for skill enhancement and overall growth of students

<b>Name of the capacity development and skills enhancement schemes</b>	<b>Date of implementation (DD-MM-YYYY)</b>	<b>School</b>
Guest Lecture-by Mr. BS Chakradhari (Associate Director) - cognizant Proiects	17-11-2016	CPDD
Interaction session with Placement Coordinator students	06-04-2017	CPDD
Guest Lecture by Mr. Vikas Gupta- VFN Group	16-03-2017	CPDD
Academia Interaction Program(Visit to Development Center)	28-07-2016	CPDD
ART OF JOYFUL LIVING	08-04-2017	SBAS
Crime scene Processing workshop: 2 days workshop	31-01-2017	SBAS
Psychometric Assessment	16-09-2016	SCSE
Time Management	21-09-2016	SCSE
Cognizant - Project Award Copmpition	13-06-2017	SCSE
Session on time management	21-09-2016	SCSE
App development Competition	19-09-2016	SCSE
Cognizant project award competition	22-05-2017	SCSE
Emotional Intelligence	09-08-2016	SEECE
Recent Developments in Circuit Branches	26-12-2016	SEECE
Technical Proficiency Training-trends and technology	11-07-2017	SEECE
Thought Provoking writing competition	10-02-2017	SFC
Seminar - Public Speaking	14-01-2017	SFC
Social Surfing	21-09-2016	SFC
Workshop on Finace and Accounting solutions through Tally Workshop	28-07-2016	SFC
Industry Visit - NSIC	01-08-2017	SFC
Community Services	02-09-2016	SMAS
Hospital Waste Management	02-09-2016	SMAS
First Aid and Hand Hygiene	04-08-2016	SMAS
Emergency Care	06-08-2016	SMAS
Bio medical waste management	06-09-2016	SMAS
YOGA	15-07-2016	SMAS
YOGA MEDITATION	03-10-2016	SMAS
Skills for Disaster Management	04-01-2017	SMAS
MEDIA LITERACY (BA Journalism and Mass Communication)	01-08-2016	SMCS
MEDIA LITERACY (MA Journalism and Mass Communication)	01-08-2016	SMCS
French classes	17-08-2016	SME
Soft Skills and personality development workshop	20-10-2016	SOA
International Yoga Day Celebration	21-06-2017	SOA
INSIDE ENERGY AND SUSTAINABILITY	08-12-2016	SOA
INRODUCTION TO PRODUCT DESIGN	09-03-2017	SOA
BUILT ENVIRONMENT MATERIAL AND SUSTAINABILITY OF BUILDINGS	22-11-2016	SOA

<b>Name of the capacity development and skills enhancement schemes</b>	<b>Date of implementation (DD-MM-YYYY)</b>	<b>School</b>
WEBINAR ON BUILDING ENCLOSURE	02-11-2016	SOA
ILLUMINATE YOUR BEST DESIGN WITH REVIT DAYLIGHT ANALYSIS	15-07-2016	SOA
McCoy soudal visit	10-12-2016	SOA
Seminar on Touch free Access Solutions in Architecture	20-01-2017	SOA
Aptitude Building and Logical reasoning	26-09-2016	SOB
Yoga Skills for Self management	22-08-2016	SOB
Stress Management	21-11-2016	SOB
TEDx Event	25-04--17	SOB
Number system	03-07-2016	SOCE
EARTH QUAKE RESISTANT DESIGN USING STAADPRO	02-08-2016	SOCE
Remote sensing and GIS	2-aug--2016	SOCE
WORKSHOP ON EFFECTIVE COMMUNICATION	27-03-2017	SOE
Scouts & Guides Introductory Course	20-02-2017	SOE
Workshop on Prevention of Sexual Harassment at Workplace	30-03-2017	SOL
Guest lecture on the topic Internet and copyright protection	21-03-2017	SOL
Life skills workshop	10-10-2016	SON

## 2. STUDENT ACTIVITIES VIA VARIOUS STUDENTS CLUB Cultural Activities 2016-2017

### 1. Independence Day Event 2016 – 14<sup>th</sup> Aug 2016

The students of Galgotias University celebrated the 70th Independence Day of India in an enthralling way by nukkad natak and musical rally. This day reminds the students every year that freedom is sacred and citizens must do everything to ensure that it shall not be endangered

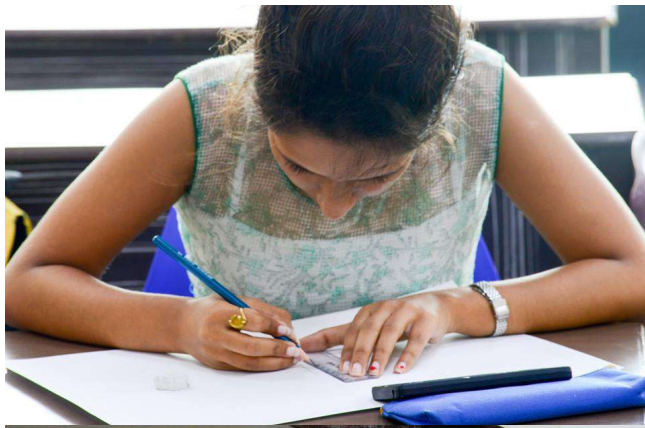




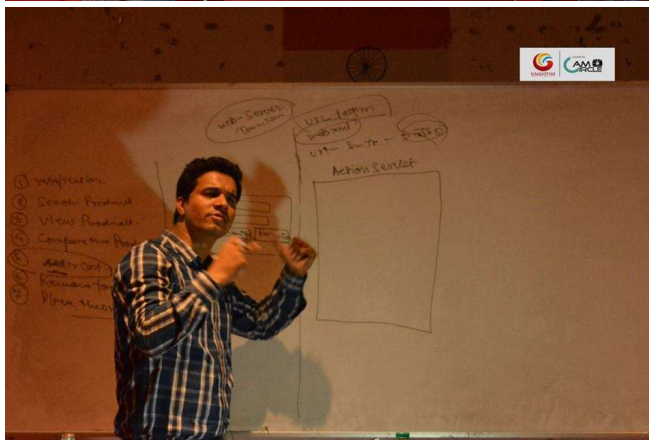
## **2. FINE ARTS EVENT- 2ND SEPTEMBER 2016**

The fine arts club is known for decorating the campus with beauty and charm. It is also noted for creating a wide and vast world having a unique realm. In short, they are the ones behind giving the colorful dimension to the University. For their club promotions they came up with a never seen before event “Musical Chillies”. It was held on the 2nd of September, 2016, in the canteen area during the lunch hours.





A Two Days workshop was organized by School of Computing Science & Engineering and Technojam technical club on “Advanced JAVA”. An industry expert was called upon to enlighten the students on topics related to the theme of the workshop, Advanced Java, along with solving other problems related to the same.





#### 4. TEACHERS DAY – 5<sup>th</sup> SEPTEMBER 2016

Teachers Day Event was organized, on the 5th of September, 2016 to mark the auspicious day in the life of our teachers. The occasion was also graced by the District Magistrate Of G.B Nagar Mr. N.P Singh, CEO of Galgotias University Mr. Dhruv Galgotia, Dean Student Affairs & Clubs Ms. Vinnie Mathur, and various other dignitaries.

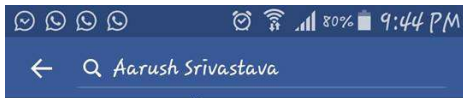






## 5. THE HUMANITY SAVIOURS-14th & 15th SEPTEMBER 2016

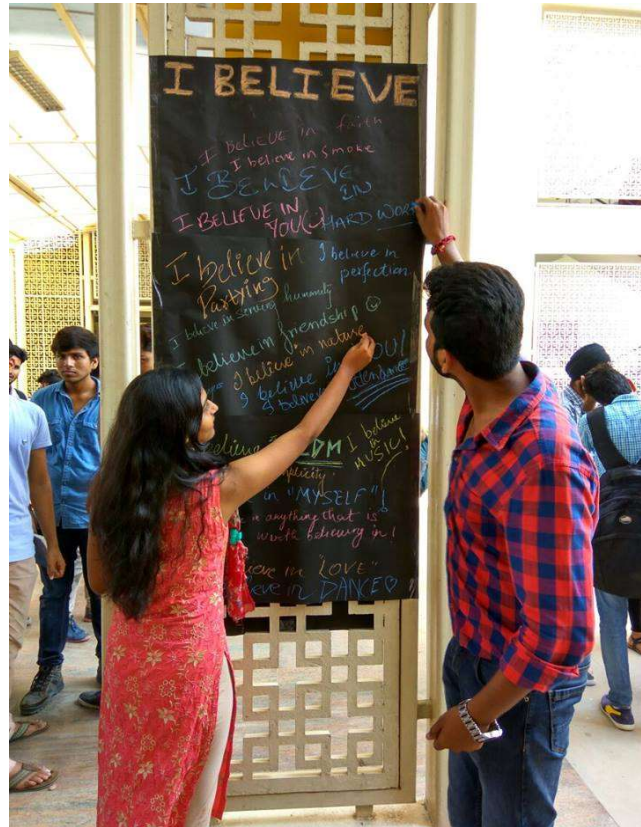
This club believes in the essence of humanity and serves the same to all the people. Making this club a part of the University proved to be a good asset as several students stepped forward on their own to take part in the promotional event of the Humanity Saviours club. Since the club is still in its early inception days, an impactful promotional event was what it required to boost its promotions and with the guidance of the respective heads, The Humanity Saviours club reached a new height by organizing their promotional activity, "I BELIEVE", at both Campus 2 on the 14th of September, 2016 and Campus 1 on the 15th of September, 2016.

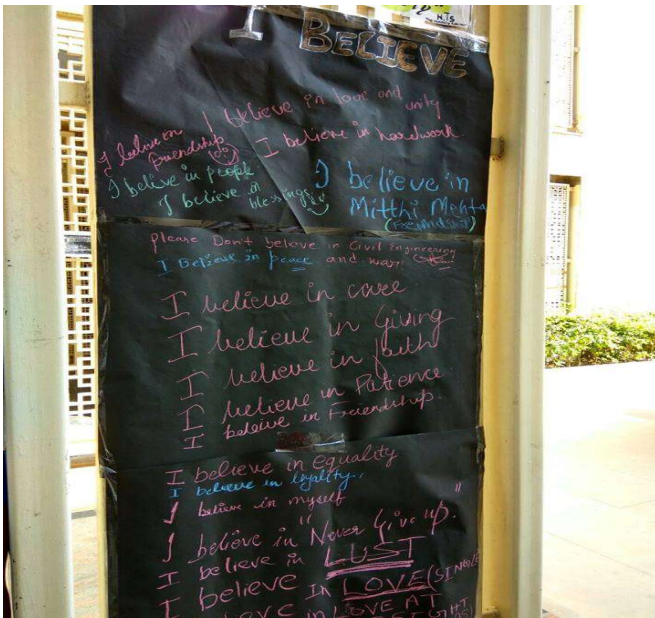


#I believe in  
#promotional event  
#The humanity saviours



Like Comment Share







## 6. LIT-NUKKAD – 16TH SEPTEMBER 2016

A phenomenal street play was scripted and performed by the students of Literary and Dramatics club of Galgotias University on 16th September, 2016 as a part of their promotional event. It was performed in the canteen area during lunch hours and attracted a huge gathering of students from different academic courses. The idea behind the lit-nukkad was to enlighten students about the ill-treatment towards the female gender in daily routines, lack of equality and women empowerment but also at the same point highlighting unfortunate incidents wherein the freedom given to females was being misused by them.



## 7. SEOUL TRIP- TOMORROW'S INDIA GLOBAL SUMMIT-25TH TO 29TH SEPTEMBER 2016

Students from Galgotias University visited Seoul, Korea, to become a part of the Tomorrow's India Global Summit, a five-day event which was held in Seoul from 25-29 September. The students who visited Seoul were: Syed Ahmad Samar and Ujjwal Khurana.

The students got an opportunity to visit the top three universities in Seoul viz. Seoul National University, Korea University, Yonsei University. These visits included workshops on entrepreneurial talks, how to manage cultural differences, networking, counselling sessions and so on.

During the summit, Professor Chun S. Moon, Professor and Director of Planning and Communications with the Graduate School at Korea University and Dr. Lakhvinder Singh, Chairman of India- Korea Business and Policy Forum and head of the Korea Peace Movement shared their views with the students on intercultural relations and the scope of India-Korea Relations.

The event provided an excellent opportunity for students to connect with the prominent speakers at the summit which include Sangeeta Reddy, Executive Director, Apollo Hospitals Group; Arun George, Founder & CEO, Avant Garde Innovations and the Focal Point Kerala Chapter for the UN Global Compact Network India; Padmaja Ruparel, President, Indian Angels Network; Shailesh K. Pathak, Executive Director, Bhartiya Group; Prakash PK Menon, Global Partner, Thought Leaders Global; Devita Saraf, CEO & Design Head, Vu Technologies, Mr. Abhinav, MD of CARDEA labs; Mr. Pramod Saxena, CEO & Founder, Oxigen; and Mr. Vikram Doraiswami, Ambassador Of India, Republic Of Korea.

This was an excellent opportunity for the students to have first-hand discussions with Korean professors that offered them a window of opportunity to observe and consider studying in Asia's third largest economy.

## **8. FRESHERS PARTY 2016- 21TH OCTOBER 2016**

The starting of a new journey was marked by a memorable day in the life of every fresher at Galgotias University powered by Vh1 Supersonic. The Fresher Party was a night filled with talent, music, excitement and enthusiasm.

Various clubs of the University like Music club, Dance club, and Dramatics club gave fabulous performances.

Also, the different clubs organized different fun and engaging activities for the fresher's. The world famous DJ Teri Miko, DJ Ray, DJ Paper Queen and DJ SRV gave the fresher a night to remember. The energy on the dance floor proved that the new batch with their level of enthusiasm will do a great work in future

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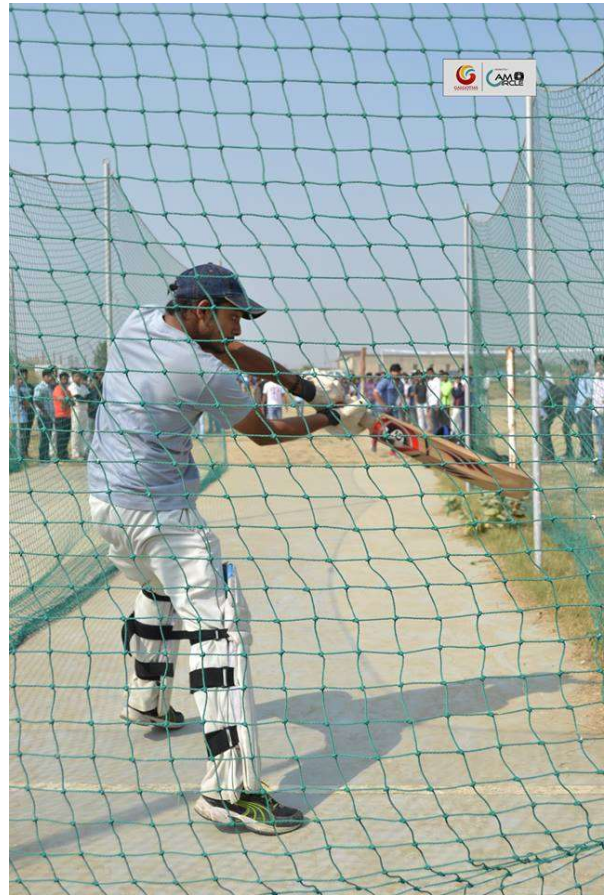






## 10. Sports Trials- 26th and 27th October 2016

The sports society of Galgotias University conducted their sports trails in order to strengthen the teams. Students in huge numbers gave trials for Cricket, Basketball, Volleyball, Football, Badminton and Table Tennis.





## 11. QUIZEST 2017- THE QUIZ FEST-13TH JANUARY 2017

On Friday, the 13th of January 2017, Galgotias University witnessed its first ever quiz fest, the 'QUIZEST 2017', organized by the QUIZITA MAVENS- Galgotias Quiz Club. The fest was the parent of four events - Guess the logo, Guess the Personality, Technical Quiz and the QUIZITA MAVEN Quiz.

The registrations for the fest started on 4th January registering around 170 participants, making it the event having the highest number of debut registrations, and around 120 participants participated in the fest. Each participant got their participation certificate and there were prizes for the 1st, 2nd and the 3rd places respectively in every event.

Event Name – Guess the logo

Winners – 1st prize – Abhay Saini

2nd prize – Govind Mishra

3rd prize – Apporv Maithani

Event Name – Guess the personality

Winners – 1st prize – Kshitij Goyal

2nd prize – Pooja Tyagi

3rd prize – Shivani Griwan

Event Name – Technical Quiz

Winners – 1st prize – Aishwary Singh

2nd prize – Nitish Kumar Singh

3rd prize – Abhay Saini

Event Name – Quizita Maven Quiz

Winners – 1st prize – Rakshit Manhotra

2nd prize – Sagar Kulshetra

3rd prize – Abhinav Yadav



## 12. FORMULA BHARAT BY AUTOMANTRA- 26TH TO 29TH JANUARY

Formula Bharat is an engineering design competition in which students from colleges and universities all over the country, compete with a life-size Formula-style vehicle in areas of engineering design, overall cost, marketability and dynamic performance. The series replicates the global student Formula series hosted in around 11 countries per year. The vehicles in Formula Bharat follow the rules of Society of Automobile Engineers (SAE) based in Australia. The participants are challenged to obtain maximum performance within the given specifications to keep the completions even for all teams.





### 13. AR-17, F1 CAR BY AUTOMANTRA

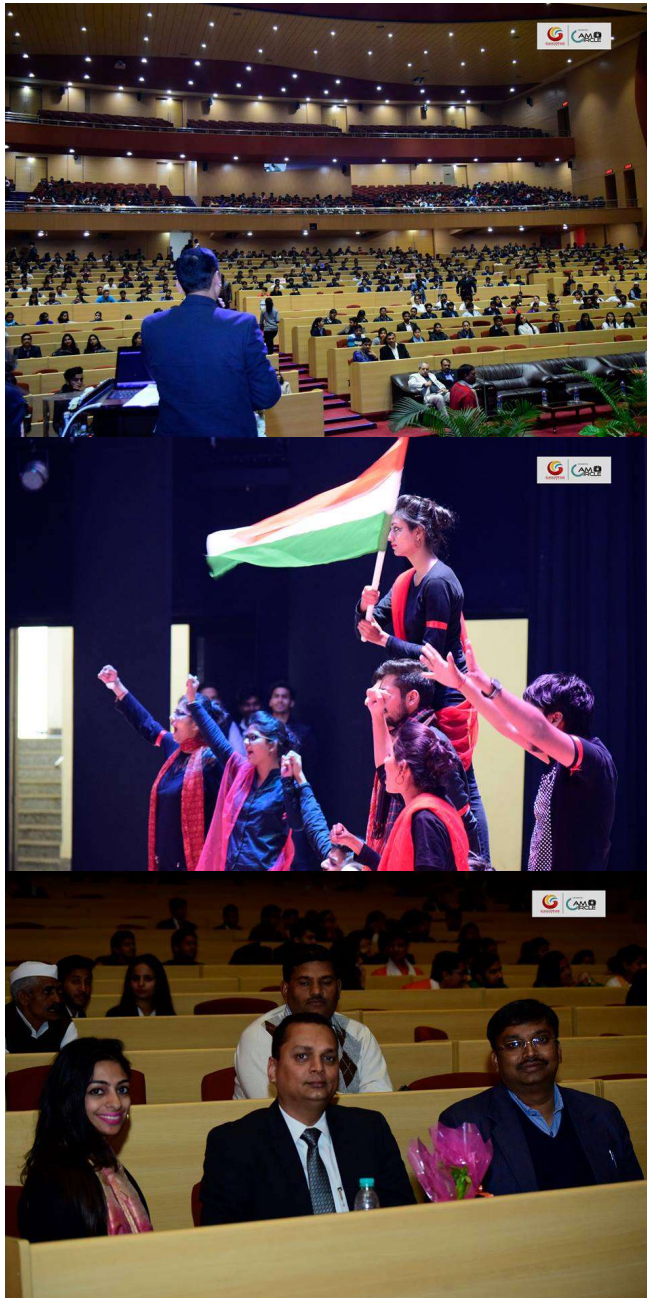
In 2017, Team Automantra are participated in Formula Bharat, which was held in Kari Motor Speedway, Coimbatore from 26th to 29th January. Through months of hard work and dedication, the galgotias are proud to present their vehicle AR-17. Even after a small form factor of just 3m x 1.25 m, AR-17 packs inside a beast in the form of a 44BHP engine, landing an astonishing 301BHP/ton power-to-weight ratio. Generating a maximum torque of 35NM, AR-17 achieved a top speed of 160kmph, going from 0 to 100 in just 7 seconds. For better on track performance, AR-17 features a 1:1 Steering ratio for the most accurate turns and feedback. Generating almost 1.8G of forces on turns, AR-17 sticks to the track even on tricky corners.

## 14.VOTERS AWARENESS EVENT

Voters Day event was held in the Greater Noida region which was organized by Galgotias University. People in the event were told about the importance of voting in an enthralling way by nukkad nataks, plays and music performances which were performed by different colleges and schools in Greater Noida.

The event was addressed by the DM of Gautum Budh Nagar Mr .N P Singh, ADM of Gautam Buddh Nagar Mr. Kumar Vineet, ADM Finance of Gautum Budh Nagar Mr. Keshav kumar, Famous Cricketer Mr. Parvinder Awana .

Mr. N P Singh showed the gathering a presentation and answered the question of the public regarding the same.







## 15. GALGOTIAS UNIFEST 2K17- 24TH & 25TH FEBRUARY 2017

The North India's biggest college festival is celebrated every year just to raise the bar of excellence and give a new definition to enjoyment, happiness and contentment. The events of this year's fest was centered on the theme: Enchantment- A magical spell.

This year, Galgotias Unifest witnessed 80 events, 40+ colleges participating and a footfall of 15,000+ people. The crowd was enthralled by the bollywood's music sensation: Guru Randhawa, Commonwealth Games Gold medallist wrestler: Babita Phogat, famous radio jockey: Rahul Makin and Miss Eco India: Sophia Singh.







## 15. SPIC MACAY PROGRAMME-29TH MARCH 2017

Nationwide voluntary movement that organises programmes for the promotion of Indian Classical Music and Culture among our youth introduced its edition in Galgotias University in the academic session of 2016-17. The introductory seminar was organised in Campus 2 and was attended by the students and mentors with great zeal and enthusiasm to learn about the depth of their very own culture. The speakers as well as the audience shared their views and experiences with one another. The second session was organised at Campus 1 and consisted of a splendid classical dance performance and musical performance as well. This session gathered more audience as a result of the first session after which the students and the mentors were eagerly waiting and excited for this session. The session proved to be a peaceful learning experience for the audience about their culture. The students, teachers and all the people in Galgotias Educational Institutions look forward to many more sessions with great zeal.





## 16. FAREWELL – 28TH APRIL 2017

The farewell event of any batch is an event to be remembered for reasons, as vast as the ocean. Moments of joy, tears and nostalgia are galore in this event, which also marks the final visit of the senior people in our college. An innumerable number of titles were awarded to the people, each going by varied and exquisite names. The juniors greeted their seniors with some amazing cultural performances.

The event marked another successful chapter in the history of Galgotias, thereby wishing another group of seniors, who had marked their arrival in the University, with some noteworthy contribution or the other, a good work in their future which lies ahead.





## 17.ALUMNI AWARDS- 28TH APRIL 2017

Among a total nominations of 300 people for being a part of the alumni, 50 students from both the Galgotias College of Engineering & Technology (GCET) and the Galgotias University were conferred with the Galgotias Alumni Award.

These included some prominent names from the Student Council fraternity, including Ankit Srivastava, Bilal Hassan Khan, Inderjeet Singh, Jyotish Diwakar, Prateek Sharma, Aviral Singh, Sneha Verma, to name a few. One of the most notable achievements by the students of Galgotias University, a group of students going by the name “Team Garuda”, which represented Galgotias at the NASA Rover Challenge in the United States, were also awarded with the awards.





### **3. STUDENT ACHIEVEMENTS (AWARD & MEDALS) (SESSION 2016-2017)**

#### **FOOTBALL:**

- \* IILM Sports Fest (3-5th March 2017), Greater Noida- WINNERS
- \* Jaypee Sports Fest Converge (3-5th Feb 2017) – RUNNER UPS
- \* Hindu College, DU, Sports Fest (9th March 2017) – RUNNER UPS
- \* Symbiosis Noida Sports Fest (28th feb – 1st March)- Semi Finalists
- \* ITS Sports Fest (3-5th March 2017)- Semi Finalists
- \* GD Goneka (6-7th Jan 2017)- Prelims Round

#### **VOLLEYBALL:**

- \* Kirorimal College, DU, Sports Fest (26th feb 2017) - WINNERS
- \* HIMT Sports Fest (1-3rd March 2017)- WINNERS)
- \* NSIT Triquetra Sports Fest (17th March )- RUNNER UPS (GIRLSTEAM)
- \* Jaypee Sports Fest Converge (3-5th Feb 2017) – Semi Finalist
- \* NSIT, Triquetra, Sports Fest (17th March 2017)- Prelims Round (BOYS TEAM)
- \* GD Goneka- Prelims Round

#### **CRICKET:**

- \* Jaypee Sports Fest Converge (3-5th Feb 2017)- WINNERS
- \* GD Goneka- Prelims Round

#### **TABLE TENNIS:**

- \* GD Goneka Sports Fest- Semi Finalists

#### **BADMINTON:**

- \* GD Goneka Sports Fest- Semi Finalists (Mens Doubles)

### **GALGOTIAS STUDENT CLUBS & SOCIETIES**

#### **CULTURAL SOCIETY**

1. Galgotias Dance Club- Studio D
2. Galgotias Drama Club- Actors Hub
3. Galgotias Music Club- Note Veda



4. Galgotias Photography Club- Cam Circle
5. Galgotias Fine Arts Club
6. Galgotias Fashion Club- Scintillations

### **SPORTS SOCIETY**

7. Galgotias Football Club
8. Galgotias Table Tennis Club
9. Galgotias Basketball Club
10. Galgotias Volleyball Club
11. Galgotias Cricket Club
12. Galgotias Indoor Sports Club
13. Galgotias Badminton Club
14. Galgotias Martial Arts Club
15. Galgotias Hockey Club

### **TECHNICAL SOCIETY**

16. Galgotias Technical Club-- Q Bits
17. Galgotias Aero Modelling Club
18. Galgotias Enthran Club
19. Galgotias Gaming Club- F.R.A.G.
20. Galgotias Iie Club- Inventors, Innovators, And Entrepreneurs Club
21. Galgotias Coding Club- Loop- Coders Club
22. Galgotias Creative Team
23. Galgotias Technical Club- Iris
24. Galgotias Motorsport Club- Mechelites Motorsports
25. Galgotias Civil Club- Grace

### **LITERARY SOCIETY**

26. Galgotias Literary Society
27. Galgotias Quiz Club- Quizita Mavens
28. Galgotias Mun Club
29. The G-Post Editorial Club
30. Humans of Galgotias

### **MANAGEMENT CLUBS**

31. Gu Management Team
32. Vereve- The Society
33. Hr Club
34. Marketing Club
35. Finance Club
36. Sponsorship Club
37. Public Relation Club
38. Online Marketing Club
39. Stage Management Club
40. Stage Performance Club
41. Registration Team

### **42. HOSPITALITY CLUB**

### **SOCIAL CLUBS**

43. The Humanity Saviours
44. Galgotias Ngo- Aadhya

- 45. Galgotias Rotaract Club
- 46. Galgotias Eco-Soc Club (Green Club)
- 47. Galgotias Divine Club

**HERITAGE CLUB**

- 48. Spic Macay- Galgotias Chapter

**BUSINESS CLUB**

- 49. Multicultural Business Scholars Club
- 50. Galgotias Entrepreneurship Cell- E Cell

**4. CSR / NSS / NCC AND OTHER SOCIAL ACTIVITIES**

Name of the activity	Name of the Award/ recognition	Name of the Awarding government/ government recognised bodies
CSR Excellence	CSR Excellence in Education Award	Competition Success
Outstanding academic, clinical and research services	Lifetime Achievement Award	Institute of Nursing Education and Research
50 hours of Community Service	Youth for Seva Silver Award	Youth for Seva
50 hours of Community Service	Youth for Seva Silver Award	Youth for Seva
Leadership in Research	Certificate of Appreciation	BRICS International Forum
Leadership in Research	Certificate of Appreciation	BRICS International Forum
Leadership in Research	Certificate of Appreciation	BRICS International Forum
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Leadership in Research	Certificate of Appreciation	BRICS International Forum
Leadership in Research	Certificate of Appreciation	BRICS International Forum

**PART-K**  
**RESEARCH AND OTHER ACTIVITIES**

**3. Workshop / Seminar conducted on Research Methodology, IPR, Entrepreneurship and Skill Development:**

**Total Number of Activities: 24**

Name of the workshop/ seminar	Number of Participants	Date From - To
International Conference on Administration of criminal law in India : Emerging Issues and Challenges	34	26-11-2016 to 26-11-2016
Research methodology adopted in IC Engine	50	11-04-2017 to 12-04-2017
3-D Printing & CNC Machine	50	23-03-2017 to 23-03-2017
AutoCAD, Plant 3D and Chemcad	4	28-09-2016 to 28-09-2016
"Workshop on "Process Equipment Design and Economics",National Automotive Testing and R&D Infrastructure Project (NATRIP),New Delhi "	62	22-10-2016 to 26-10-2016
Recent trends in CFD	50	28-03-2017 to 29-03-2017
Overview on coagulation tests in laboratory	86	25-05-2016 to 25-05-2016
Live Workshop on Wines	70	26-09-2016 to 26-09-2016
Live Workshop on Mantras of Success	93	09-02-2016 to 09-02-2019
Flower Arrangement Workshop	70	16-09-2016 to 16-09-2016
Big Data Security Issues and Challanges	100	21-01-2016 to 21-01-2016
Research Methodology	15	26-07-2016 to 26-07-2016
Research Methodology	9	03-08-2016 to 03-08-2016
Empower Faculty to Facilitate Digital Skills to Potentail Students for Wipro Campus Selection	5	42979 to 21-01-2017
Industry Oriented Python Programming	230	20-02-2017 to 21-02-2017
Tech Mahindra Learning from Campus Connect Program	6	16-03-2017 to 18-03-2017
Workshop on Effective Classroom Communication	30	27-03-2017 to 27-03-2017
Seminar on Touch free Access Solutions in Architecture	61	20-01-2017 to 20-01-2017
National Conference on Emerging Trends in Applied Sciences, NCETAS 2016"	248	23-09-2016 to 24-09-2016
Introduction to Heart failure and Introducing 'Journal of Practices in Cardiovascular Sciences"	152	07-03-2017 to 07-03-2017
2 Days Crime scene investigation workshop	44	31-01-2017 to 01-02-2017
"Science and Technology For Specially Abled Persons" on occasion of National Science Day, 2017	97	28-02-2017 to 28-02-2017
Crime detection and investigative techniques CDIT 2017	152	25-03-2017 to 25-03-2017
2nd Forensis Agora, 2017	300	21-04-2017 22-04-2017

#### 4. Seed Money & Research Grant:

<b>Name of the teacher provided with seed money</b>	<b>The amount of seed money (INR in Lakhs)</b>
Dr. Lalit Prasad,	0.43
Shyamal Kumar Kundu,	0.39
Dr. Pooja Agarwal,	0.87
Mr. Rishabha Malviya, Miss. Sakshi Raj	25
Kr. Naved A Ariyana, Abhishek Kumar Shrivastava	1.22
B. P. Agarwal, S. N. Satapathy	0.452
Dr. S. Kennedy,	0.43
Dr Shano Singh, Mr Jitender	0.83
Dr. M. D. Rashid, Jitender Singh, Nistha Diwedi	0.97
Girish Garg, Priyanka Goel	3.48
Dr. S. Vijayalakshmi, Mr. Gokul Rajan V	0.69
Dr. Pallavi Goel, Mrs Garima Gupta	0.69

## Research Fellowship:

Name of the teacher awarded national/ international fellowship/financial support	Name of the award/fellowship	Awarding Agency
Ajay Kaushik	UGC NET Junior Research Fellow @25000	UGC
Anuj Kumar Bharti	Senior Research Fellow	MHRD India
Ayesha Mathur	GATE Scholarship @ INR24800	Ministry of Human Resource Development (MHRD)
Kajol Bhati	Non-Net Fellowship (M.Phil) @ INR 8000	Department of Anthropology, University of Delhi
Niteesh Kumar Upadhyay	Full scholarship including course fee, travel and accommodation i.e 1200USD	Hague Academy Netherlands
Niteesh kumar Upadhyay	Subject Expert for International students	Regensburg University, Germany

<b>Name of the teacher awarded national/ international fellowship/financial support</b>	<b>Name of the award/fellowship</b>	<b>Awarding Agency</b>
P K Sharma	Recognition as Inspection Expert of Degree Courses in Pharmacy at KR Mangalam University	Pharmacy Council of India
P K Sharma	Recognition as Inspection Expert of Degree Courses in Pharmacy at Maharashi Markandeshwar University	Pharmacy Council of India
Pradeep Kumar	Post doc fellowship at University of Stuttgart, Germany	University of Stuttgart, Germany
Rajesh Yadav	Travel Bursary for Attending the Conference	Immunology Foundation
Shelly Khurana	CSIR-UGC NET	CSIR-UGC
Sudeept Singh Yadav	TEQIP Fellowship @28000	TEQIP

Name of the teacher awarded national/ international fellowship/financial support	Name of the award/fellowship	Awarding Agency
T R Vijayram	Best Researcher Award	Venus International Foundation

## Research Paper

Title of paper	Name of the author/s	Name of Journal
Two-step statistical optimization for cold active beta-glucosidase production from Pseudomonas lutea BG8 and its application for improving saccharification of paddy straw	Pawan K.S. Nain	Biotechnology and applied biochemistry. Vol.63(5). PP.659-668.
Thermal and Dielectric Properties of Chemically Modified Municipal Solid Waste and Banana Fiber Reinforced Polymer Composites	J.Ronald Asser	Journal of Environmental Progress & Sustainable Energy
Glycoside hydrolase production by Aspergillus terreus CM20 using mixture design approach for enhanced enzymatic saccharification of alkali pretreated paddy straw	Pawan K.S. Nain	Indian Journal of Experimental Biology. Vol.54(08). PP.518-524.
Influence of PC-GTAW Parameters on the Microstructural and Mechanical Properties of Thin AISI 1008 Steel Joints	B.P. Agrawal	Journal of Materials Engineering and Performance
Photoacoustic Spectroscopic Study of Optical Properties of Cu <sub>2</sub> GeTe <sub>3</sub> in Temperature Range from 80 K to 300 K	Deviprasadh P S, Madhuri W., B. K. Sarkar	International Journal of Thermophysics
Developing a Shade Range on Wool by Madder (Rubia cordifolia) Root Extract with Gallnut (Quercus infectoria) as Biomordant	Mohd Yusuf, Shafat Ahmad Khan, Mohd Shabbir & Faqeer Mohammad	Journal of natural fibers
Zebrafish: A complete animal model to enumerate the nanoparticle toxicity	Chakraborty C*, Sharma AR, Sharma G, Lee SS	Journal of Nanobiotechnology
Formulation and Application of Biodegradable Nanoparticles Based Biopharmaceutical Delivery - An Efficient Delivery System	B Sarkar, S Bhattacharjee, A Ranjan Sharma, P Gupta, G Sharma, SS Lee,	Current pharmaceutical design
miRNA-regulated cancer stem cells: understanding the property and the role of miRNA in carcinogenesis	C Chakraborty, KY Chin, S Das	Tumor Biology
India's Computational Biology Growth and Challenges	C Chakraborty, S Bandyopadhyay, G Agoramoorthy	Interdisciplinary Sciences: Computational Life Sciences

Title of paper	Name of the author/s	Name of Journal
Mechanism of artemisinin resistance for malaria PfATP6 L263 mutations and discovering potential antimalarials: An integrated computational approach	Nagasundaram N, George Priya Doss C, Chakraborty C, Karthick V, Thirumal Kumar D, Balaji V, Siva R, Lu A, Zhang G, Zhu H.	Scientific Reports
Influence of V54M mutation in giant muscle protein titin: a computational screening and molecular dynamics approach	Thirumal Kumar D, George Priya Doss C, Sneha P, Tayubi IA, Siva R, Chakraborty C, Magesh R.	Journal of Biomolecular Structure and Dynamics
Therapeutic microRNA Delivery Strategies with Special Emphasis on Cancer Therapy and Tumorigenesis: Current Trends and Future Challenges	C Chakraborty, ZH Wen, G Agoramoorthy, CS Lin	Current drug metabolism
PLK-1: Angel or devil for cell cycle progression	S Kumar, AR Sharma, G Sharma, C Chakraborty, J Kim	Biochimica et Biophysica Acta (BBA)-Reviews on Cancer
MicroRNAs mediated regulation of MAPK signaling pathways in chronic myeloid leukemia	C Chakraborty Ashish Ranjan Sharma Bidhan Chandra Patra Manojit Bhattacharya,#1, 3 Garima Sharma,1 and Sang	Oncotarget
Deciphering the impact of somatic mutations in exon 20 and exon 9 of PIK3CA gene in breast tumors among Indian women through molecular dynamics approach	N Sudhakar, C George Priya Doss, D Thirumal Kumar, C Chakraborty	Journal of Biomolecular Structure and Dynamics 34 (2016) 29-41
miRNA-Regulated Key Components of Cytokine Signaling Pathways and Inflammation in Rheumatoid Arthritis	AR Sharma, G Sharma, SS Lee, C Chakraborty	Medicinal research reviews
Analysis of the levitation force of pure and starch/polystyrene/MWCNT added bulk MgB2 superconductors using frozen image model under zero field cooling condition	D Tripathi, TK Dey	Cryogenics
Quantum dynamical studies of the He+HeH+ reaction using multi-configuration time-dependent Hartree approach	Sayak Bhattacharya	Computational and Theoretical Chemistry
ROS mediated crosstalk between endoplasmic reticulum and mitochondria by Phloxine B under environmental UV irradiation	S Goyal, SK Amar, AK Srivastav, D Chopra, MK Pal, N Arjaria, RS Ray	Journal of Photochemistry and Photobiology B: Biology
First-Principles Phase Stability Calculations of Zr3Al1-xNbx Alloys with L12, and DOa Structures	Bimal Kumar Sarkar, Ajay Sing Verma, Deviprasadh P S	TMS Annual Meeting, 2015, s. 713- 719
A REVIEW PAPER ON THE COMPARISON OF EFFECTIVENESS OF	Ambika Prasad	International Journal of Merging



Title of paper	Name of the author/s	Name of Journal
CORPORATE MODELS	Pandey	Technology and Advanced Research in Computing (IJMTARC)
A SYSTEMATIC REVIEW ON THE TENANT SATISFACTION	Anamika Pandey	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
Virtual screening of the inhibitors targeting at the viral protein 40 of Ebola virus	V Karthick, N Nagasundaram, CGP Doss, C Chakraborty, R Siva, A Lu	Infectious diseases of poverty
Profiling cell-free and circulating miRNA: a clinical diagnostic tool for different cancers	C Chakraborty, S Das	Tumor Biology
Application of Bioactive Quercetin in Oncotherapy: From Nutrition to Nanomedicine	JS Nam, AR Sharma, LT Nguyen, C Chakraborty, G Sharma, SS Lee	Molecules
A Critical Review on Project Management	Anupam Kirtivardhan	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A REVIEW ON INNOVATION STRATEGY IN KAZAKHSTAN	Fatima Qasim Hasan	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A detailed Review on Mutual Funds	Md. Chand Rashid	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Review on Green HRM	Prashant Kumar	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A carboxylate-bridged Ni (II) 8 cluster with a distorted cubane topology: structure, magnetism and density functional studies	Himanshu Arora, Joan Cano, Francesc Lloret	Dalton Transactions
A review on Business Investments and Environment Sustainability in South India	Prasun Kumar	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A review on HRM in African Countries	Rahul Bhatnagar	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A review on Consumer Behaviour and Brand Management	Rakesh Chandra	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
Systematic Review on Consumer Behaviour	Ramarcha Kumar	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A REVIEW ON THE TRAITS OF CONSUMER BEHAVIOUR	Ranjul Rastogi	International Journal of Merging Technology and Advanced

Title of paper	Name of the author/s	Name of Journal
		Research in Computing (IJMTARC)
A REVIEW PAPER ON CONSUMER PSYCHOLOGY	Richa Sinha	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A review on the buying behaviour pattern	Santanu Mukerji	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
Antimicrobial potential of thiophene derivatives of synthetic origin: a review	pramod kumar sharma	European Chemical Bulletin
Fabrication and Evaluation of Ketorolac Loaded Cubosome for Ocular Drug Delivery	pramod kumar sharma	Journal of applied pharmaceutical science
Extraction and characterization of xyloglucan (tamarind seed polysaccharide) as pharmaceutical excipient	pramod kumar sharma	World journal of Pharmacy and Pharmaceutical sciences
Therapeutic role of phytoconstituents in treatment of cerebral ischemia/reperfusion injury	pramod kumar sharma	Journal of Pharmacognosy and Phytochemistry
An overview of natural gums as pharmaceutical excipient: Their chemical modification	pramod kumar sharma	World J Pharm Pharm Sci
CUBIC LIQUID NANOCRYSTAL SYSTEM FOR DRUG DELIVERY: A STATE OF THE ART	pramod kumar sharma	WORLD JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES
A review on ethnobiological and medicinal potential of Capparaceae family plant: Capparis decidua (Forssk.) Edgew	pramod kumar sharma	Advances in Pharmacology and Pharmacy
Development and validation of UV-spectroscopy based stability indicating method for the determination of fluoxetine hydrochloride	Amrith Kumar, Sunil K. Jain	Analytical Chemistry Letters
Hyperthermia: role and risk factor for cancer treatment	Rishabha Malviya	Achievements in the Life Sciences
Liposomal drug delivery system for cancer therapy: advancement and patents	Rishabha Malviya	Recent patents on drug delivery & formulation
Modification of polysaccharides: Pharmaceutical and tissue engineering applications with commercial utility (patents)	Rishabha Malviya	Materials Science and Engineering: C
High Ester Pectin Based Formulation for Site Specific Delivery of 5-Fluorouracil in to Descending Colon.	Rishabha Malviya	Pharmaceutica Analytica Acta
Quantification of Tamoxifen Polymeric Nanoparticles in female rodent breast tissue by UPLC/ESI-Q-TOF MS/MS	Md Aftab Alam,	Journal of Young Pharmacists
Rutin-encapsulated chitosan nanoparticles targeted to the brain in the treatment of Cerebral Ischemia	Md Aftab Alam,	International journal of biological macromolecules
Design, synthesis and cytotoxicity evaluation of novel (E)-3-(3-aryl-1-phenyl-1H-pyrazol-4-yl)-1-(pyridin-3-yl) prop-2-en-1-ones as anticancer agents	Md Aftab Alam,	Heterocyclic Communications
Quantification and evaluation of thymoquinone loaded mucoadhesive nanoemulsion for treatment of cerebral ischemia	Md Aftab Alam,	International journal of biological macromolecules
QUANTIFICATION OF RUTIN IN RAT'S BRAIN BY UHPLC/ESI-Q-TOF-MS/MS AFTER INTRANASAL ADMINISTRATION OF RUTIN LOADED CHITOSAN NANOPARTICLES	Md Aftab Alam,	EXCLI Journal
Triazole: A potential anticancer agent	Niranjan Kaushik, Nitin Kumar, Anoop Kumar	Journal de Afrikana
Synthesis and biological activity of 3-(substitutedphenyl)- 6-(4-methoxyphenyl)-7H-[1,2,4]triazolo[3,4-b][1,3,4]thiadiazine	Niranjan Kaushik, Nitin Kumar, Anoop Kumar	Immunology Endocrine & Metabolic Agents in Medicinal Chemistry

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Synthesis, antioxidant and antidiabetic activity of 1-[(5-substituted phenyl)-4,5-dihydro-1H-pyrazol-3-yl]- 5-phenyl-1H-tetrazole	Niranjan Kaushik, Nitin Kumar, Anoop Kumar	Indian Journal of Pharmaceutical Science
High availability of databases for cloud	AJAY SHANKER SINGH	Advances in Intelligent Systems and Computing
An approach to design test oracle for aspect oriented software systems using soft computing approach	Dr Avadhesh Kumar	International Journal of System Assurance Engineering and Management volume
A REVIEW ON CONSUMER SENTIMENTS	Vandana Mishra	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Critical Review on use of ICT on Consumer Decision	Veena Mehta Grover	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
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Risk perceptions for genetically modified organisms: An empirical investigation	Pranav Dass, Md. Chowdhury, Damian Lampl, Kendall E. Nygard	International Symposium on Software Engineering and Applications, California, USA, 2015
A review on Toxicity Estimation by Computer Applications	Pallavi Murghai Goel	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Review on Cobalt for Production Machine Language	Ravi Kumar	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
The Visualisation and Review Analysis of AI Research Trends	Satyajee Srivastava	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A review on role of Machine Language in Modern Dentistry	Lalit Sharma	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Review on IOT in dentistry	Priyanka Shukla	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Review on use of ML in Implants	Sanjay Pratap Singh Chauhan	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Review on Study of Toxicity using IOT	Sanjay Sharma	International Journal of Merging Technology and Advanced

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		Research in Computing (IJMTARC)
Word Prediction using Collaborative Filtering Algorithm	Soumalya Ghosh	<a href="https://www.semanticscholar.org">https://www.semanticscholar.org</a>
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Surface decorated nanoparticles as surrogate carriers for improved transport and absorption of epirubicin across the gastrointestinal tract: Pharmacokinetic and pharmacodynamic	Md Aftab Alam,	International journal of pharmaceutics
A Review of Research Trends by using Analysis and Visualisation Methods	Shrddha Sagar	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
Systematic Review on Education of Tungsten-Implants	Navita	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Review education Trends in Corrosion of Zinc-Implants	Shri Kant Dwivedi	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
Stakeholders at Loggerheads: Aspirations of Media Industry Vs Realities in Media Academia: A Critical Analysis of FICCI-KPMG Indian M&E Industry report 2015	DR. Amitabh Srivastava	Journal of Content, Community and Communication
Social Media and Destination Branding: Promoting Sikkim as an Ecotourism Destination using Facebook	Amit Kumar	Journal of Content, Community and Communication
Approximation of signals belonging to the generalized weighted $W(Lr, \xi(t))$ , $r \geq 1$ CLASS BY PRODUCT SUMMABILITY $(C,1)(N_r)$ Means of conjugate series of a Fourier Series	Aradhana Dutt Jauhari	Asian Journal of Mathematics and Computer Research
A Meta Analysis on Teaching methods of Vanadium based Orthopedic-Implants	Satyendra Gupta	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Review Analysis of Use of IC in Vanadium-Implants	Gitanjali Mehta	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Review on use electronics products in Bone-Implants	Lokesh Varshney	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
Systematic Review on Financial Implications of Molybdenum Based Orthopaedic Implants	Girish Garg	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Review Study on Trace Evidence Analysis in Molybdenum Based Orthopaedic Implants	Rajeev Kumar	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A Review on Aggravating Circumstances using Cobalt-Based Orthopaedic Implants	Vinny Sharma	International Journal of Merging Technology and Advanced Research in Computing (IJMTARC)
A STUDY ON CONSUMER LAW IN INDIAN BANKING INDUSTRY	VICTOR NAYAK	Complexity International
A DETAILED REVIEW ON CUSTOMER INVOLVEMENT	SALIM JAVED AKHTAR	Complexity International

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A REVIEW ON ONLINE BUYING BEHAVIOUR IN ASIAN COUNTRIES	NITEESH KUMAR UPADHYAY	Complexity International
A CRITICAL REVIEW ON CONSUMER LAWS IN TEXTILE INDUSTRY	MOHD NIZAM ASHRAF KHAN	Complexity International
Effects of Cutting Parameters on Quality of Surface Produced by Machining of Titanium Alloy and Their Optimization	Niharika, Agrawal B.P., Khan I.A., Khan Z.A.	Archive of Mechanical Engineering
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Assessment of temporary overvoltages during network lines re-energization	Peesapati R., Yadav V.K., Kumar N.	Advances in Electrical and Electronic Engineering
Structural, Magnetic, and Transport Properties of NiTiIr Shape Memory Alloy	Dwevedi S., Dahilya M.K., Tiwari B.	Journal of Superconductivity and Novel Magnetism
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A REVIEW ON ECOMMERCE AND CONSUMER LAW	ABHILASHA	Complexity International
Concentration sensor based on circular lattice photonic crystal fiber placed between two single mode fibers	Bhatnagar A., Singh N.	Optoelectronics and Advanced Materials, Rapid Communications
Synthesis And Characterization Of New Series Of Benzofuran Amide Derivatives	Anjali Gupta, Kavita Khatana	International Journal of Engineering and Allied Sciences
Examining the effect of Intellectual capital on dynamic capabilities in emerging economy context: knowledge management processes as a mediator	Singh Bindu	Emerging economic Studies
A Novel Power-Flow Model of Multi-terminal VSC-HVDC System	Shagufta Khan, Suman Bhowmick	Electric Power Systems Research
Role of Bloom's Taxonomy in Smart Board classrooms	Dr. Navita Malik	International Journal of Management and Social Science Research Review
Attitude of primary school teachers towards teaching profession	Dr. Shri Kant Dwivedi	Pedagogy of Learning (International Refereed Journal of Education)
Generalized power flow models for VSC based multi-terminal HVDC systems	Shagufta Khan, Suman Bhowmick	International Journal of Electrical Power & Energy Systems

Title of paper	Name of the author/s	Name of Journal
Impact of DC link Control Strategies on the Power Flow Convergence of Integrated AC DC systems	Shagufta Khan, Suman Bhowmick	Ain Shams Engineering Journal
Challenges in Application of Pulse Current Gas Metal Arc Welding Process for Preparation of Weld Joint with Superior Quality	B.P. Agrawal	International Journal of Engineering Research & Technology.
Vortex Control by a Vertical Splitter Plate Placed Upstream of a Square Cylinder in non-Newtonian Flow	Sudipto Sarkar	Journal of Aeronautical and Automotive Engineering
Pneumatically Designed Circuit to Cover Metro Platform Gap	Kunar Sambhav	International journal of Scientific Development and Research
Review Paper on Rail Track Flaw Detection Using MATLAB	Swet Chandan	International Journal for Technological Research in Engineering
Comparative study of Ventilated Disc Brake with Different Profiles for Heat Dissipation	B.P. Agrawal	International journal of Trend in Research and Development
Pseudoplastic Fluid Flow around a Square Cylinder with a Downstream Splitter Plate	Sudipto Sarkar	Journal of Basic and Applied Engineering Research
Drag Reduction of a Circular Cylinder by an Upstream Splitter Plate	Sudipto Sarkar	Journal of Material Science and Mechanical Engineering
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Mass Communication and Socio- Economic Development	A.Ram Pandey	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study on the Suitability of Web of Things with Rest Architecture	Amit Kumar Sharma	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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Study on Lead Toxicity and Its Effect on Various Species	Anuradha Singh	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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The Study of Bodoland Territorials Council	Arvind Kumar Jain	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
The Study of Nanocomposites and Hydrogen Antibacterial Facet	Asheesh Kumar Gupta	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study of Fluoride and Biomaterials	Chandreyee Saha	Journal of Advances and Scholarly

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		Researches in Allied Education (JASRAE)
Study on the Adoption and Non-Adoption of Online Shopping	Fatima Qasim Hasan	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
An Overview on Venture Capital Investment Process	Girish Garg	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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Effect of Efficiency of Optimizing Patterns for Thermal Stimuli	Manish Pant	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study of the Skin Care and Functions of Herbal Actives	Mythily S.	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Family Welfare Programme and Governmental Health Schemes	Nancy	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Indian History of Plea Bargaining Through the Concept of Classic Utilitarianism	Niteesh Kumar Upadhyay	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study of the Tourism Industry and Silk Routing for Tourism Potential in India	Onkar Nath Mehra	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study on the Employer Branding Towards Organizational Attractiveness	Prasun Kumar	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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Technology Management in Large Indian Institutions	Richa Sinha	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
The Study between Old Office Building and Modern Office Building	Ruchi	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study on the Mechanism of Magnesium	S Kennedy	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study on Role of Emotional Intelligence in Education and Modernity in Education	Shri Kant Dwivedi	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study of the Contact Interactions Using JET Pt Spectrum	Shyamal Kumar Kundu	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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The Study of Migration, Demographic and Tripura	Susmita Majumdar	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study on Legal Context of Digital Signature Right in India	Victor Nayak	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)

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Study on the Hospitality Industry in India	Vikas Singh	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study on Computer Forensic and Its Importance	Vinny Sharma	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Groundwater Analysis in North India: A Review,	Meenakshi Singh	International Journal of Engineering and Allied Sciences (IJEAS)   Volume 2     Issue 2     2016   ISSN: 2455-2054
Study on EMG Biofeedback Training for Neck Pain among Dental Professionals	Yamini Sharma	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Solid Waste Management in Urban India: Imperatives for Improvement	Meenakshi Singh	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
A Summary of Water and Wastewater Nanomaterials	Pooja Agarwal	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Clean Utilization and Development Solar Energy for Buildings	Shafat Ahmad Khan	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Study on Software Cost Effectiveness	Ajay Shanker Singh	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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Mental Models: An Interdisciplinary Theory and Methodology Synthesis	Lokesh Varshney	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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Archetypal Challenges and Way Forward of Consumer Protection in India	Jitin Kumar Gambhir	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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A Review of Adoption in India	Salim Javed Akhtar	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Talent and Its Effects After Competitive to Organization	Ambika Prasad Pandey	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Financial Results during the Financial Crisis Economic Education and Household	Anupam Kirtivardhan	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
A Review of Global Recession on Indian Retail Sector	Md. Chand Rashid	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Management Education Scenario Change in India	Prashant Kumar	Journal of Advances and Scholarly



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		Researches in Allied Education (JASRAE)
Strategy in Communication Management	Rahul Bhatnagar	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Empirical Data from the Higher Education Sector Improving Productivity via Job Involvement	Ramarcha Kumar	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Women Entrepreneurs in India Confront Opportunities and Challenges	Ranjul Rastogi	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Effect of Organizational Change on Employee Job Performance	Santanu Mukerji	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Community detection Methods and Approaches in Social Networks- An overview	Samson Ebenezar	IJCTA- International Journal of Control Theory an Applications, Volume: No: 9(2016) Issue No.: 21(2016), Pages: 203-211.ISSN 0974-5572. On Sep.2016.
Communication the Role in the Work of Organship	Vandana Mishra	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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Role of creativity and innovation in entrepreneurship development in India	Dr. Sarita Chaudhary	VSRD International Journal of Busienss and Management Research
Comparative Analysis of Customers Preference For National Brands Vs. Private Labels In Mens Apparel Category In Delhi-NCR,	Dr. Md Chand Rashid	Journal of Knowledge Management and Information Technology
Alignment of Business Strategy and Innovation Strategy: Strategic Benefits	Veena Mehta Grover	Imperial Journal of Interdisciplinary Research
Understanding the Level of Customer Participation in Loyalty	Mujibur Rahman	International Journal of Research

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Programs And its Impact on Store Loyalty in Organised Retail Sector		in Social Sciences
A study of salesforce control systems and salesforce motivation	Zoha Fatima, M. Khalid Azam	The Marketing Review
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Medical Negligence and Risk Management	Dr. Ranjul Rastogi	Advances in Economics and Business Management
Relationship between Gold Export and Gross Domestic Product in Tanzania”	Dr. Ranjul Rastogi	Advances in Economics and Business Management
Maize Farm Growth, Constraints and Profitability : A Case Study from Northern Regions of Tanzania	Dr. Ranjul Rastogi	Imperial Journal of Interdisciplinary Research
Effect of Emotional Intelligence on Job Involvement: An Empirical Study of IT Sector in Delhi-NCR Region	Dr. Anamika Pandey	Journal Of Advance Management Research
Determinants of Innovation Strategy	Dr. Veena Grover	International Journal of Business & Management
Comparative analysis of Customers’ Preference for National	M. Chand Rashid	Journal of Knowledge Management and Information Technology
Demonetization in India and its impact on Indian economy	Dr. Sarita Chaudhary	VSRD International Journal of Business and Management Research
Is there any limit for Motivation?	Dr DK Pandey	International Journal of Research and Engineering
The New Era of Finance: Neurofinance and Investment behavior	Dr. Priya Jindal & Shilpa Bahl	International Journal of Research in Finance and Marketing
Finite Element Analysis to Assess the Durability and Strength of Vehicle Seat Designs	Kuldeep Narwat	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
An Assessment of Rapid Oral Fluid Drug-Testing Devices at the Point of Collection	Anuradha Singh	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Dual Hyperbolic Fibonacci and Lucas Numbers	Alok Tripathi	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Perceptions of Patient of User Participation in Psychiatric Outpatient Treatment: Relationships to Patient Characteristics and Satisfaction	Nancy	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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Design, synthesis, and molecular docking of pyrazole carboxamide derivatives bearing benzene sulfonamide tail as potential anticancer agents	Md Aftab Alam,	Journal of Pharmacy and Bioallied Sciences
Consumer Behaviour in Selection of Retail Stores	Girish Garg	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Status of Working Women Journalists in India	A. Ram Pandey	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Some Problems on Cayley Graphs	Anupama MPS	Journal of Advances and Scholarly Researches in Allied Education

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A Study on Institutional Credit to Small and Marginal Farmers	Y P Singh	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Development of News Agencies in the Context of Globalization	Harish Kumar	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
Signless and Laplacian Multi-Step Wheels' Laplacian Spectra and Energies	Aradhana Dutt Jauhari	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
A Study on Applications and Working of Biochip Technology	Gitanjali Mehta	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
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An Innovative advancement for targeted drug delivery:Nanosponges	Jyoti Pandey	Indoglobal journal of Pharmaceutical Sciences
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MICROEMULSIONS: CURRENT TRENDS IN SUSTAINED RELEASE DRUG DELIVERY SYSTEMS	Shaweta Sharma, Shekhar Singh	International Journal of Pharma Professional's Research
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Ginger medicinal uses and benefits	Md Aftab Alam,	EUROPEAN JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH
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A Study of the Changing Character of the Indian Retail Sector and Its Effect on Customer Behavior	Fatima Qasim Hasan	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
A Study on Heat Convection with Phase Change and Its Characterization	Altaf Hasan Tarique	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
A Study on the Concepts of Diesel and Petrol Engine	Gagnesh Sharma	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
A Study on the Grouping Combination of Chemistry and Synthesis Technology with Biology	Anjali Gupta	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
A Study of New Chemical Entities for Organic and Restorative Centrality of Infectious Disease Treatment	Arvind Kumar Jain	Journal of Advances and Scholarly Researches in Allied Education (JASRAE)
A Study of Information and Communication Technology in Teaching and Learning towards School Teachers	Navita	Journal of Advances and Scholarly Researches in Allied Education

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AGRICULTURAL FINANCE IN INDIA: AN ANALYTICAL STUDY	Meenakshi Singh	Complexity International
AGRICULTURAL DEVELOPMENT	Pooja Agarwal	Complexity International
AGRICULTURAL AND FARMS SYSTEMS	Shafat Ahmad Khan	Complexity International
REAL TIME WATER QUALITY MONITORING SYSTEM USING IOT	Shrddha Sagar	Complexity International
LOW POWER, LOW NOISE CURRENT MIRROR OTA USING 45NM TECHNOLOGY FOR BIOMEDICAL APPLICATIONS	Sanjay Sharma	Complexity International
DESIGN OF MINIATURIZED DUAL-BAND MICROSTRIP ANTENNA FOR WIRELESS LAN APPLICATIONS	Lokesh Varshney	Complexity International
ANALYSIS OF NEPHROPATHY IMAGES USING LPMPR FILTER AND MORPHOLOGICAL WATERSHED SEGMENTATION ALGORITHM	Gitanjali Mehta	Complexity International
GAS PIPELINE STEEL IN ACIDIC ENVIRONMENT	Anis Ahmad	Complexity International
ENVIRONMENTAL POLLUTION CAUSES AND CONSEQUENCES: A STUDY	Anjali Gupta	Complexity International
Environmental Issues, Climate Changes, and Energy	Arvind Kumar Jain	Complexity International
WASTE MANAGEMENT AND ENVIRONMENTAL POLLUTION	Asheesh Kumar Gupta	Complexity International
INDUSTRIAL BIOTECHNOLOGY	Shyamal Kumar Kundu	Complexity International
MICROENCAPSULATION	Susmita Majumdar	Complexity International
A MULTIFUNCTIONAL DRUG	Mythily S.	Complexity International
Ab Initio Study of Electronic, Structural, Thermal and Mechanical Characterization of Cadmium Chalcogenides	Devi Prasad P S, B K Sarkar	Mechanics, Materials Science & Engineering
BIOPRESERVATION AGAINST FUNGI CONTAMINATION OF TRADITIONAL FOOD	Shikha Srivastava	Complexity International
MICROBIOLOGY OF 'FASSEIKH' MANUFACTURE	Harish Kumar	Complexity International
Women Empowerment in Micro finance	Md. Chand Rashid	Complexity International
Transactional Behavior Verification in Business Process	Fatima Qasim Hasan	Complexity International
Status of Migrant Labor Laws	Abhilasha	Complexity International
AI Lie Detectors	Jitin Kumar Gambhir	Complexity International
A STUDY OF LEGISLATIVE AND JUDICIAL	Mohd Nizam Ashraf Khan	Complexity International
A Study on Problem of Absenteeism in Physics	Sanjay Pratap Singh Chauhan	Complexity International
COMMUNAL VIOLENCE IN LAW	Nitesh Kumar Upadhyay	Complexity International
Wireless sensor networks: pattern of ambiguity protecting three-factor substantiates access for transaction code	A SURESH KUMAR	IJRRET
A FCM Based Approach For Automated Segmentation Of Breast Masses In Mammograms	S.vijayalakshmi	IJCSITY
A Simple Approach For Relatively Automated Hippocampus Segmentation From Sagittal View of Brain MRI,	S.vijayalakshmi	IJBB
A Survey On Various Approaches For Verifying Correctness And	V. Arul	International Journal of Future

<b>Title of paper</b>	<b>Name of the author/s</b>	<b>Name of Journal</b>
Completeness Over The Cloud Data		Innovative Science and Engineering Research
An overview of semantic analysis: Approaches and Applications	Dr. Subhajit Ghosh	Internation Journal of reseach in computer science
Coverage Probability using EM Waves for UWSN in Shadowing Network	ANVESHA KATTI	International Journal of Computer Applications
Enhanced Model to Prevent Identity Theft in Social Networks Semantic Web using FOAF	Yudhvir Singh,Sonia	International Journal for Research in Applied Science & Engineering Technology
Performance Analysis of Different Architectures of ANN for Digital Mammogram Analysis using Image Registration Techniques	Satish Saini	Procedia Computer Scince
LEARNING ENGLISH LANGUAGE AND ENGLISH LITERATURE	Navita	Complexity International
Unveiling travel plans by using Google Maps	Satyendra Gupta	Complexity International
Human Resource Management	Ambika Prasad Pandey	Complexity International
Introduction	Gujarathi A.M., Babu B.V.	Evolutionary Computation: Techniques and Applications
Complex Compound Document Compression using a Multidimensional Multiscale Parser Algorithm	C.Ramesh Kumar K.Uma, P.Geetha, A.Kannan	Australian Journal of Basic and Applied Sciences,2016
Evolutionary computation: Techniques and applications	Gujarathi A.M., Babu B.V.	Evolutionary Computation: Techniques and Applications
Preserving DDOS attacks using node blocking algorithm	M.Sivaram	International Journal of Pure and Applied Mathematics
Understanding the Roles of Organizational Identification, Trust and Corporate Ethical Values in Employee Engagement–Organizational Citizenship Behaviour Relationship: A Study on Indian Managers	Srivastava S., Madan P.	Management and Labour Studies
LEADERSHIP AND MANAGEMENT	Anamika Pandey	Complexity International
Social Network Marketing	Anupam Kirtivardhan	Journal of Information Storage and Processing Systems
Quantification of rutin in rat's brain by UHPLC/ESI-Q-TOF-MS/MS after intranasal administration of rutin loaded chitosan nanoparticles	Ahmad N., Ahmad R., Naqvi A.A., Alam M.A., Samim M., Iqbal Z., Ahmad F.J.	EXCLI Journal
FINITE ELEMENT ANALYSIS	Altaf Hasan Tarique	Journal of Information Storage and Processing Systems
HEAVY DUTY TRUCKS	Gagnesh Sharma	Journal of Information Storage and Processing Systems
Thermophysical Properties of ZnO-TiO <sub>2</sub> Hybrid nanofluids	Satyajee Srivastava	Journal of Information Storage and Processing Systems
R134A FLOWING THROUGH ADIABATIC HELICALLY COILED CAPILLARY TUBES	Kuldeep Narwat	Journal of Information Storage and Processing Systems
TWO WHEELER ROCKER ARM	Manish Pant	Journal of Information Storage and Processing Systems
SOLAR GRASS CUTTER	P.Suresh	Journal of Information Storage and Processing Systems
ANCIENT AYURVEDA IN SOUL-BODY RELATIONSHIP	Yamini Sharma	Journal of Information Storage and Processing Systems
AYURVEDA NEW MILLENNIUM	Nancy	Journal of Information Storage and Processing Systems
GENES DIFFERENTIALLY EXPRESSED BY MYCOBACTERIUM TUBERCULOSIS	A.Ram Pandey	Journal of Information Storage and Processing Systems
Dynamics of a Homogeneous	Amit Kumar Sharma	Journal of Information Storage and Processing Systems

Title of paper	Name of the author/s	Name of Journal
THE MERGER RATE OF BLACK HOLES	Pallavi Murghai Goel	Journal of Information Storage and Processing Systems
EFFECT OF MENTAL IMAGERY	Ravi Kumar	Journal of Information Storage and Processing Systems
NANOTECHNOLOGY AND ITS IMPLICATIONS	Altaf Hasan Tarique	Journal of Information Storage and Processing Systems
FUTURE MEDICINE NANOTECHNOLOGY	Gagnesh Sharma	Journal of Information Storage and Processing Systems
NANOTECHNOLOGY APPLICATIONS IN SCIENCE AND ENGINEERING	Kuldeep Narwat	Journal of Information Storage and Processing Systems
Virtual Connection between Digital and Physical world based on Sixth Sense Technology	S.Sugumaran	International Journal of Computational Science and Information Technology (IJCSITY),
A Review on Nanotechnology Applications and Approaches in Medicine	Manish Pant	Journal of Information Storage and Processing Systems
Neural network algorithms for estimation of maintainability for component based system: a comparative analysis	Dr Shreddha Sagar	International Journal of Advancements in Computing Technology
Automation of Bottle Filling System in Industries using PLC AND SCADA	TARUN PRATAP SINGH, SHIVAM SINGH, VIPUL MAURYA, P.SURESH	International Research Journal of Engineering and Technology (IRJET)
Mechanical Properties of Coconut Fiber Reinforced Epoxy Polymer Composites	Satender Kumar, Kakali Deka, P. Suresh	International Research Journal of Engineering and Technology (IRJET)
Modelling and Analysis of a Chassis Frame by Using Carbon Fiber and E-Glass Epoxy as Composite Material: A Comparative Study	Archit Tomar, Dheer Singh	International Research Journal of Engineering and Technology (IRJET)
Static analysis, modal analysis and design modification in chassis frame to optimize weight by using composite material	Archit Tomar, Dheer Singh	International Journal of Mechanical Engineering
Nano technology in solar cells industry	P.Suresh	Journal of Information Storage and Processing Systems
A Survey of Digital Image Watermarking Optimization Algorithms Inspired by Nature	Komal Sinsinwar	IJSR
Transfer of HR Practices in IT MNCs in India:Literature review	Khalique, Fehmina	International Journal of Advanced Scientific Research and Management
IMPLEMENTATION OF DATA MIGRATION MODEL USING ANONYMOUS IDENTITY IN MULTI CLOUD ENVIRONMENTS	Lalit Sharma	Journal of Information Storage and Processing Systems
Secure routing from fabrication attack through Superman	Priyanka Shukla	Journal of Information Storage and Processing Systems
Machine Learning for Plant Leaf Disease Detection and Classification	Sanjay Pratap Singh Chauhan	Journal of Information Storage and Processing Systems
IMPLEMENTATION OF PRIVACY AND SECURITY IN CASHLESS SOCIETY USING BLOCKCHAIN TECHNOLOGY	Sanjay Sharma	Journal of Information Storage and Processing Systems
EXPERIMENT TEACHING IN MEDICAL MICROBIOLOGY	Arvind Kumar Jain	Journal of Information Storage and Processing Systems
Data Exclusivity under Trips - A Review and Analysis of Article-39 (3) Of Trips	Mandeep Kumar	IJRRA, VOL3, ISSUE4 , 2016
Relationship between Indian and Chinese Stock Markets: An Empirical Analysis	Lata Rani	Technia Journal of Management studies, Vol 11, Issue 1, April-september, 2016
Critical Review on Aluminium Based Dental Implants	Altaf Hasan Tarique	International Journal of Creative Research Thoughts

<b>Title of paper</b>	<b>Name of the author/s</b>	<b>Name of Journal</b>
An Analysis on Review Visualisation of implementation of Aluminium in Dentistry	Gagnesh Sharma	International Journal of Creative Research Thoughts
A systematic Review on Aluminium Hip-Implants	Kuldeep Narwat	International Journal of Creative Research Thoughts
A Review on Surface Coatings of Aluminium Implants	Manish Pant	International Journal of Creative Research Thoughts
A critical Review on Aluminium Implants	P.Suresh	International Journal of Creative Research Thoughts
A Meta Analysis on Aluminium based Knee Implants	Pawan Kumar Singh Nain	International Journal of Creative Research Thoughts
A Review on Aluminium Based Ortho Implants	S Kennedy	International Journal of Creative Research Thoughts
A detailed review on Vanadium and Hip Implants	Nancy	International Journal of Creative Research Thoughts
An investigation of Corrosion of Platinum-Implants	Sonia Rani	International Journal of Creative Research Thoughts
A Review on Tantalum-Implants	Md. Aftab Alam	International Journal of Creative Research Thoughts
A Review on Platinum-Based Ortho-Implants	Niranjan Kaushik	International Journal of Creative Research Thoughts
A detailed review on Allergy of Vanadium-Implants	Pramod Kumar Sharma	International Journal of Creative Research Thoughts
A Detailed Review in Silver Knee-Implants	Rishabha Malviya	International Journal of Creative Research Thoughts
An Investigation on Vanadium-Implants and Dermatitis	Yamini Sharma	International Journal of Creative Research Thoughts
A Review on Application Blockchain Technology for Copyrights	Ajay Shanker Singh	International Journal of Creative Research Thoughts
A Systematic Review on Application Blockchain Technology in Music Industry	Avadhesh Kumar	International Journal of Creative Research Thoughts
A Comprehensive Review on Carbon Nano Tubes	Anis Ahmad	International Journal of Creative Research Thoughts
Cloud Computing in Mobile Applications	S.Aravinth Kumar	International Journal of Recent Trends in Engineering & Research (IJRTER) Volume 02, Issue 03; March - 2016
Personality disorder: a chronic and pervasive mental disorder that affects thoughts, behaviors and interpersonal functioning	Dr. Rinkal Sharma	International Research journal of Management Sociology & Humanities
Review on Chromium based Dental Implants	Anjali Gupta	International Journal of Creative Research Thoughts
Systematic Review on Carbon Reinforced Plastics	Arvind Kumar Jain	International Journal of Creative Research Thoughts
Air Quality analysis of parlors and salons	Dr. Anamika Paul	Journal of Civil Engineering and Environmental Technology,
Home Made Portable Room Air Conditioners	Dr. Anamika Paul	Journal of Energy Research and Environment Technology
Batch Sorption Experimental Study for Phosphorus Removal Mechanisms Using Wetland Gravel Medium	Dr. Anamika Paul	International Journal of Environmental Protection
High Performance Smart routing for Network On Chip	Yogendra Kumar	International Journal of Advanced Research in Computer and Communication Engineering
A Detailed Review in Cobalt prosthesis	Asheesh Kumar Gupta	International Journal of Creative Research Thoughts
Review paper on Chromium and Cobalt based Implants in Biomedical Engineering	Chandreyee Saha	International Journal of Creative Research Thoughts

Title of paper	Name of the author/s	Name of Journal
Reactive Extraction of Sustainable Biolubricant from Wild Castor Seed	Subhalaxmi Pradhan, Lalit Prasad, Gitanjali Pradhan, S. N. Naik	International Journal of Engineering and Allied Sciences, 2016, 2, 27-34. (ISSN: 2455-2054)
A Scientometric Analysis of Recent Development in Iridium Breast-Implants	Meenakshi Singh	International Journal of Creative Research Thoughts
A Comprehensive Analysis and Visualisation of Research Trends in Lithium-Implants	Pooja Agarwal	International Journal of Creative Research Thoughts
A Comparative Study on 1Phase Commit Protocol, 2Phase Commit Protocol, 3Phase Commit Protocol in Distributed Database Management System	Radha Krishna Rambola	International Journal of Innovative Research in Computer and Communication Engineering
A Review on Niobium Dental-Implants	Shafat Ahmad Khan	International Journal of Creative Research Thoughts
Multi-Feature Segmentation and Cluster based Approach for Product Feature Categorization	Sanjoy Das	International Journal of Information Technology and Computer Science (IJITCS)
An Optimal Digital Image Watermarking based on SVD and Genetic Algorithm	Shreya Tayal, SPS Chauhan	International Journal of Science and Research (IJSR), ijsr.net, Volume 5 Issue 2, February 2016, 1546 – 1550
The Research Trends in Platinum-Based Eyelids	Shyamal Kumar Kundu	International Journal of Creative Research Thoughts
The Review Paper on Platinum-Based Dental Implants	Susmita Majumdar	International Journal of Creative Research Thoughts
REGISTRATION TECHNOLOGIES and THEIR CLASSIFICATION IN AUGMENTED REALITY THE KNOWLEDGE-BASED Registration, COMPUTER VISION-BASED REGISTRATION and TRACKER- BASED REGISTRATION TECHNOLOGY	Prabha Shreeraj Nair, S.Vijayalakshmi and P.Durgadevi	International Journal of Computer Science, Engineering and Applications (IJCSEA)
A Critical Review on Platinum Bone-Implants	Anuradha Singh	International Journal of Creative Research Thoughts
Intelligent Intrusion detection system for Private Cloud	S.Aravinthkumar	IJRTER
Analysis and comparison of data mining algorithms using RAPIDminer	Thirunavukkarasu K and Dr.Manoj Wadhawa	IJCSEA, Vol. 6, No.1, 2016
Approaches and Concepts of Self Optimization in Autonomic Computing Systems	Heena Tabassum, Shraddha Sagar	International Journal of Advanced Research in Computer Science and Software Engineering
A Review on Anti-bacterial Properties of Zinc Implants	Mythily S.	International Journal of Creative Research Thoughts
A Survey of LEACH based routing protocols for WSN	Abhishek Swaroop	International Journal of Advancement in Engineering Technology
A Token-Based Solution to Group Local Mutual Exclusion Problem In Mobile Ad Hoc Networks	Abhishek Swaroop	Arab Journal of Science & Engineering, Springer
Data convergence techniques from different health records into single platform- a survey	Runumi Devi	International Journal of Control Theory and Applications
Fuzzified Value of the Accidental Condition on the Road using Fuzzy Expert System	GOPAL SINGH	International Journal of Computer Applications
Performance Evaluation of Energy Efficient Power Models for Digital Cloud	Soumya Ranjan Jena	Indian Journal of Science and Technology
Spatial Data System: Architecture and Application	Thirunavukkarasu K.	International Journal of Computer Science Trends and Technology (IJCST)



Title of paper	Name of the author/s	Name of Journal
Data Mining from the Big Data	Satyajee Srivastava	International Journal of Management & Information Technology
Critical Analysis of Distributed Localization Algorithms for Wireless Sensor Networks	Santar Pal Singh	International Journal of Wireless and Microwave Technologies, Vol. 6, No. 4, pp.72-83, Jul. 2016.
An Effective Scheduling Algorithm for Auditability Awareness Using Cloud	Kumaresan	Asian Journal of Research in Social Science and Humanities
Classification of Images distributed on Social Sharing Sites in view of BA-SVM	Kumaresan	International Journal of Advanced Engineering Technology
MEDIUM AND INTERFACE COMPONENTS IN IMPEDANCE MICROBIOLOGY	Asheesh Kumar Gupta	Journal of Information Storage and Processing Systems
THE ROLE OF MULTIMEDIA METHOD IN TEACHING MEDICAL MICROBIOLOGY AND IMMUNOLOGY	Chandreyee Saha	Journal of Information Storage and Processing Systems
An Integrated Device for the detection of Mis-behavioural Conduct of Drivers and Intimation of Accidents In Roads	Dr.T.Ganesh Kumar, Dr.D.Murugan	International Journal of Exploring Emerging Trends in Engineering
The real time based efficient anti-collision and management system in trains	Dr.T.Ganesh Kumar, Dr.D.Murugan	International Journal of Exploring Emerging Trends in Engineering (IJEETE)
Obstacle Detection Using Local Shape Context Descriptor on Railway Track	Garima Pandey	International Journal of Innovative Research in Computer and Communication Engineering
AN EMBEDDED KNOWLEDGE-BASED SYSTEM FOR INTERPRETING MICROBIOLOGY DATA	Meenakshi Singh	Journal of Information Storage and Processing Systems
LOW-COST AUTOMATION OF GRAM'S MICROBIOLOGY STAINING METHOD	Pooja Agarwal	Journal of Information Storage and Processing Systems
TRAFFIC MANAGEMENT	Gitanjali Mehta	Journal of Information Storage and Processing Systems
Online Dynamic Monitoring System for Patient Diagnostic Records	Gokul Rajan V	International Journal of Advanced Research in Management, Architecture, Technology and Engineering (IJARMATE)
MODIFICATION & APPLICATIONS OF POLYSACCHARIDES	Rishabha Malviya	LAP LAMBERT Academic Publishing
Balanced Cluster Head Selection Based on Modified K-Means in a Distributed Wireless Sensor Networks	Sasikumar Periyasamy, Sibaram Khara, Shankar Thangavelu	SAGE Publications
Design of DWDM system with optimum FWM parameters for FTTH Applications	S. Sugumaran	Asian Research Consortium
Balancing energy consumption across network for maximizing lifetime in cluster-based wireless sensor network	Sansar Singh Chauhan, M.M. Gore	CSI Transactions on ICT (Springer)
INDEXING AND QUERY PROCESSING TECHNIQUES IN SPATIO-TEMPORAL DATA	JOHN.A	ICTACT Journal on Soft Computing
Secure Clustering Protocols in Wireless Sensor Networks	Santar Pal Singh, S.C. Sharma	Journal of Wireless Sensor Network
Trust Based Services in Youtube Using Compressed Video Steganographic Scheme	V. ARUL	Middle-East Journal of Scientific Research
Consistency and Integrity as a Service in Auditing Cloud	D.Nageswara Rao,Shwetha J	international journal of engineering research and generic sciences
IT Infrastructure Management Service Models	P Srikant	IJSRD

<b>Title of paper</b>	<b>Name of the author/s</b>	<b>Name of Journal</b>
Two-Dimensional Parameters Estimation	Shiv Gehlot, Harish Parthasarathy, Ravendra Singh	International Journal of Image, Graphics and Signal Processing
Study of Emission from Adulterant Fuel on Environment	Bharat Chandra Pandey, Syed Naved Ali and Anamika Paul	Journal of Civil Engineering and Environmental Technology
Shape Optimization of Roller Follower Mechanism for Improving Mechanical Efficiency	Kumar Sambhav	Journal of Material Science and Mechanical Engineering (JMSME)
Effect of Fiber Content on Mechanical Properties of Glass Fiber Reinforced Polymer (GFRP) Composites	J. Ronald Aseer	Journal of Material Science and Mechanical Engineering (JMSME)
Force Modeling in Ball-end Milling and its Application to Sculptured Surface Machining	Kumar Sambhav	Journal of Material Science and Mechanical Engineering (JMSME)

### **Consultancy:**

<b>Name of the teacher consultant</b>	<b>Name of consultancy project</b>	<b>Consulting/Sponsoring agency with contact details</b>
Prof. Rajiv Garg, Ar. Ruchi	Architecture & Interior Design of Vidyanta office New Delhi	M/S EEKAS International Planning and Design Consultants, Solan, Himachal Pradesh, Pin Code 171211
Prof. Rajiv Garg, Ar. Ruchi	Interior Design of LGF of SYSMAC at V3S MALL	M/S EEKAS International Planning and Design Consultants, Solan, Himachal Pradesh, Pin Code 171211
Dr. Sibaram Khara	Problem Identified Performance enhancement of existing Solar Power Plant	M/S Vision Automation Solutions New Delhi, 110017, India
Dr. Sibaram Khara	Implementation of Power Saving Module in the school premises using renewable energy resources.	Mount Literia Zee School, Kasganj UP
Dr. A K Jain , Dr. Anis Ahmad	Quantam Chemical Simulation of dye sensitized solar cell	M/S Wadhwa Dyes and Chemicals, New Delhi, 110017, India
Dr. A K Jain , Dr. Mythily S. Dr. Anuradha Singh	Standardization of protocol for measuring B cell activation by CD59 expression.	M/S Integral Biosciences Private Ltd, Noida - UP
Dr. Lalit Prasad , Dr. Pinki Chakraborty Dr. A. K. Jain	Removal of Dyes from industrial effluents by Magnetite Nanoparticles	M/S Wadhwa Dyes and Chemicals, New Delhi, 110017, India

## **5. R&D ACTIVITIES**

- Number of Total Publications: 3 7 9
- Ph.D awarded : 07



