



**INTEGRAL
UNIVERSITY**

ALMANAC

ISSUE 1, 2019

DEPARTMENT
OF
COMPUTER APPLICATION

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A TRIP DOWN MEMORY LANE

Welcome to the Department of Computer Application of Integral University.

The department was established in 2003 and is one of the most reputed academic departments in the field of Computer Application. The curriculum of this department is addressed to the students who wish to be distinguished as Software Developer, Computer System Analyst, Software Engineer, Software Application Architect, Hardware Engineer, Software Consultant, Database Administrator in the private and public sector.

We offer Bachelor of Computer Application, Master of Computer Application and Ph.D. programme. The combination of a dynamic and innovative curriculum takes advantage of the latest technologies, with the experienced faculties of the department. It further creates a fertile ground for the effective dissemination of knowledge and development of necessary skills for future professional recognition of students.

The department promotes research advancements by offering doctoral program, contributing in the creation of future researchers and powerful academicians. The department continues to build on a tradition of excellence and innovation in research, teaching and service to create a vibrant community of faculty, graduate students and undergraduate students that are ready to make a difference in the world.





DEAN'S MESSAGE



The 'ALMANAC' magazine of Department of Computer Application, Integral University highlights the progress of the department in the last decade. I am delighted to see the energy and enthusiasm of the department to take initiatives in establishing better alumni relationship.

As I reflect on the last few years, I take enormous pride in the growth of our department and all that we have accomplished together. And I hope that all of you feel the same way.

One of the great privileges of my years as the Dean has been getting to know our alumni. I admire them for the remarkable contributions they make to the larger society, and I am deeply grateful for their active support in department.

Our faculty, to whom our students and alumni owe so much, are advancing knowledge in every realm of the computer applications and undertaking research. I want to commend them for their leadership in developing the department's strategic plan and their commitment to deliver quality education.

As we progress through 2019 and beyond, I encourage all Alumni to look up; strive to achieve new heights; reach out to their peers and mentors and thank them for their support and friendship. And when you have time, come back and join us for any event. Many great changes have taken place at your alma mater, but you'll find that there are still many reminders here that will take you back to your days at IU.

Dr. Syed Nadeem Akhtar
Dean,
Department of Computer Application,
Director Planning & Research,
Integral University.

HEAD'S NOTE



Dear Alumni,

The Department of Computer Application, Integral University is proud to publish our very own alumni magazine 'ALMANAC' which focuses on connecting and strengthening bonds with our alumni. We also promise that through this medium we will keep you informed about the progress that the department has made over the time. Great universities have active and involved alumni. Once you pass out and get involved in family and work, after some time you are out of touch with those who were outside your close circle. The world is getting more and more complicated as each day passes. 'ALMANAC' will help you stay connected to those friends, seniors, juniors and to the vast resources available here, from the faculty that taught and guided you to the libraries, seminars and symposia, web sites and moreover to the memories of a lifetime that you have lived studying here.

Among you are entrepreneurs, scientists, performing artists, educators, volunteers and public servants. Every single student has made us proud. We value each of our students and encourage you to explore all that we have to offer to stay connected and make yourself and the bond stronger.

Almanac is also a medium to know more about you, the height that you have attained. Donate your time. Think of ways you can give back to the department to whatever degree you are comfortable. There are many ways, from career and academic mentoring to volunteering time at on- and off-campus events to simply attending academic and social events.

Finally, be proud to be alumni of Computer Application Department, Integral University. Whenever you are in Lucknow please do not hesitate to visit your alma mater. All of you have taken away great memories, friendships to last a lifetime. Many great changes have taken place but you'll find that there are still many reminders here that will take you back to your days at IU.

So thank you and please come back often.

Dr. Mohammad Faisal
Head,
Department of Computer Application,
Integral University.

FROM THE EDITOR'S DESK

As we say “A picture is worth thousand words” and a great image can perfectly convey a depth of emotion, reaction and understanding that words often fail to capture. However, as a writer, I will never underestimate the sway words have over the human soul. In this inaugural issue of ALMANAC magazine, I sought to not only combine words to inform and entertain our readers, but to fuse them with images from the depths of Department of Computer Application archives. All the messages from Alumni were fascinating, hearing their stories of development and growth in Department of Computer Application was captivating, and motivating. I hope you enjoy every stop on this tour of the department progress from the last decade and reconnect to the voices and experiences you encounter. It's a small step towards a long journey which will help us to bridge the gap between department and Alumni. We welcome your feedback and will see you again with a new issue in 2020.



Mrs. Nashra Javed
Vice-Chairperson,
Department Alumni Relational Committee (DARC),
Editor & Designer ALMANAC,
Department of Computer Application,
Integral University.

INTEGRAL UNIVERSITY ALUMNI ASSOCIATION (IUAA)



The Integral University Alumni Association is worthy of praise for reaching out to the alumni and connecting them to their alma mater. It is indeed through their untiring efforts that a strong bond has been built between them and the University. This eternal tie will act as a pillar of support for both the University and the alumni as alumni of any institute are its lifetime achievement. The University has achieved great heights in the past decade for which it becomes necessary to thank its past and present students who put in all their efforts to come out victorious in the competitions of life.

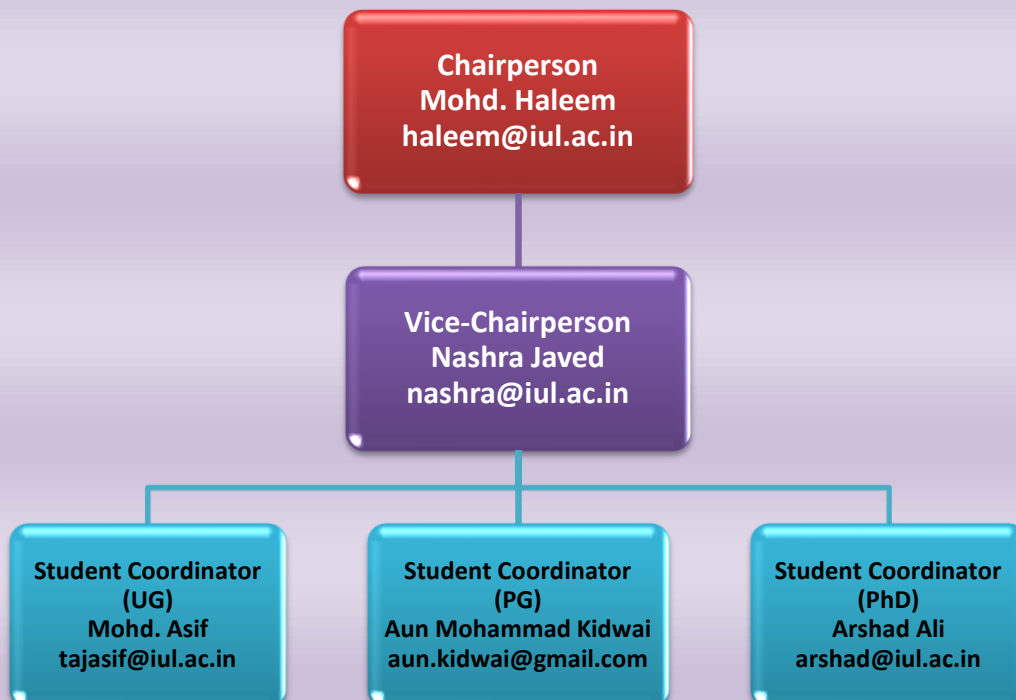
Dr. Salman Khan
President,
Integral University Alumni Association (IUAA),
Integral University.

DEPARTMENT ALUMNI RELATIONAL COMMITTEE (DARC)

It's a matter of immense pleasure and honor for me that our department is going to publish 1st ever alumni magazine since its establishment. It is indeed very heartening to witness that our University and the department have carved a name for itself in the academic scenario of the region. The alumni association can help you stay connected to those friends and the faculty members that taught and guided you. Alumni association is all designed to support you as you pursue your post-academic life and career. I'm proud that our alumni are active contributors to their professions and to their communities around the globe. The association exists wholly and solely to help our alumni to have a platform to interact with department and fresher's. Being a chairperson of the departmental alumni committee and cabinet member of the University alumni association I express my sincere thanks to all our beloved alumni for their contribution in the preparation of this alumni magazine.



Mr. Mohd. Haleem
Chairperson,
Department Alumni Relational Committee (DARC),
Department of Computer Application,
Integral University.



VOICE OF ALUMNUS



College days are the best days of one's life. I am grateful to all my teachers; they are the charming gardeners who made my soul blossom. None of us got where we are solely by pulling ourselves up all by our own. We got here

because of the endless support and guidance of our families – one we are born to and one where we are nurtured to become an individual – Alma Mater. My 3 years of MCA at Integral University were one of my best experiences. It gave me exposure to both extracurricular activities along with great academics that has helped me manage multitasking and interpersonal skills in my professional life. The star asset of Integral University being the distinguished faculty members who gave me much more than rote knowledge and always inspired me to think out of the box; always helped me throughout with encouragement. In retrospection, I stand deeply indebted to my department, faculty members and my Alma Mater.

I could never thank you enough for the person you have made me and the eternal influence you have on my life.

**RATNESH KUMAR
CONSULTANT, COGNIZANT
MCA (2005 -2008)**



I would like to thank Integral University and all faculty members for making me a "True Professional". The complete ensemble, including the faculty, infrastructure, co-curricular activities, industry interface, placement assistance and the

soft skill training contributed to make me "Future Ready". My journey with Integral University was enormous.

**AZMAT ALI KHAN
TEAM LEAD, ACCENTURE SOLUTIONS
MCA (2006 -2009)**



I am proud to be alumni of Integral University which has stood as a platform for elevating me to the position where I am today. In the fruitful 3 years' time spent as a student in MCA and 5.5 years' time spent as a teaching assistant in CA department. My overall Integral University experience was great and it has groomed me well. It is a garden for the young talents to nurture. The faculty is wonderful, very approachable, affirming of each accomplishment and always there to help when needed, not just for career oriented but for personal advice as well. College has a well-stocked Library with books on various topics. The class rooms of the college are spacious and well ventilated. I wish all the best for the future endeavors of the Integral University."

**MOHD ARSHAD ALI
SENIOR SOFTWARE ENGINEER,
SOPRA STERIA INDIA
MCA (2008-2011)**



My college phase consist of 5 years which includes both bachelor's & masters. Integral University is the launch pad for young talents and I am proud that I am one of it! In 2015, I cracked the TCS Code vita Season 4 with All India Rank 235. This was the end result but the beginning of it was more before. The knowledge you get through your course is the core and then rest is with you to evolve yourself. There is always a positive environment provided by department of computer applications for students and faculty members, which makes an overall good learning atmosphere.

**FAIZ AHMED
TEST AUTOMATION LEAD ,TCS
BCA (2011-2014), MCA (2014-2016)**



Integral University has been a learning institution for me, I would never forget the golden journey of 6years being student of learning there. Thanks to all my teachers who has blessed us with their full potential by shredding the knowledge in all the domains. Apart from the Academic regularities, we have got lot of moral support from each and everyone. For me the faith factor matters a lot .We learned how to be disciplined and be meritorious as well. Special Thanks to our gurus for being so generous and cooperative to lead us where we are. Last but not least, Thanks for the placement cell of IU, They have been very cooperative when it comes to providing needful training for the Interviews and providing good campus placement offerings to us.

ASHFAQUE KHAN
SENIOR SOFTWARE ENGG., KLOUDGIN
BCA (2009-2012), MCA(2012-2015)



Integral university has given me such a platform and opportunity to build my career the way I dreamt of. It's one of the institutions which really focus on skill building of every student. One of the key points to raise this institution's standard is their continuous improvement on academic innovation. Faculties are pure gem and they always give 100 percent on their effort. Not just towards academic but they value extra curriculum equally. I am grateful for being part of this valued academy. During my 2 years of MCA I have collected golden memories of my educational spell.

SHAHANA SHAFIQ
PROJECT LEADER - MAINFRAME
STORAGE, IBM INDIA LTD.
MCA (2010-2012)



Integral University, A place that became a part of my life. The memories I earned from this place will always be with me till the last breath. From my very first day to the day of our convocation each single day I got to learn something new from the teachers of our department. Teachers are very humble, polite and cooperative. And the environment is perfect for the students to concentrate in their study and perform well. In my course of three years I got to participate in various academic as well as extracurricular activities. I also volunteered to organize and coordinate various events in our department, which eventually nourished my leadership skills. Whatever I am today, I owe a major part of it to the Integral university.

SHIVANSHU SRIVASTAVA
SYSTEM ENGINEER, TCS
BCA (2013-2016)



Integral University to me is a guide that showed me the real path of my life, A hope that allowed me to dream about the impossibilities. When I joined the university, I completely had no idea about what to do with my life. What carrier should I pursue. But as the days passed and I became familiar to the staff and the faculties the vision became clearer. Here I joined Bachelor of Computer Applications and I was so grateful to the teachers and the department that I had no choice than to pursue my PG from this university only. The faculties are great and the college environment is well disciplined, cooperative and supportive. Today I have started my own company which is working well and providing me a respectable status in the society. I owe my complete success to the University and the department.

SHUBHAM KUMAR
CEO, THE S_CORP
BCA (2013 -2016), MCA (2016-2018)



Achievements-applauds, opportunities-thoughts, this is what I gained from IU. It gave me a platform that I will cherish always. Someday I won and some days I learned. IU always held my back, from

inspiring words of our teachers, my life in IU was and will be the best experience. One of the most interesting stages in life that gives you an opportunity to explore is the college phase. My experience at University has taught me one fundamental thing – life is unpredictable. It might be good, it might be bad, it might be weird, and it might not interest you, but expect anything to happen. It is a perfect blend of joy and hardships. You meet different people, you interact with them, and you learn about their cultures and grow as a person. IU provided me with a great balance of academics and extracurricular activities. The great college life I experienced here was profoundly aided by the excellent and friendly staff. The time I have spent in this college is paving the way towards fruitful and enriching career.

ZEESHAN KHAN
ACCOUNT MANAGER,
HICOM PROTECTION SYSTEMS, DUBAI
MCA (2011- 2014)



I have completed my Bachelor's and Master's degree from Integral University. Integral is the best place to grow, educate oneself and learn about team work. Integral provided us with a great platform for

technical events, sports and extra curriculum. Integral has the safest environment for girls. Teachers were very helpful, supportive and always encouraged us for various events. Teachers prepare their students for the real world. Integral's Placement cell provided us with aptitude classes, mock tests, and mock interviews. Placement cell works very hard to place their every student in a reputed company.

SURABHI SRIVASTAVA
SOFTWARE ENGINEER, TCS
BCA (2011-2014), MCA (2014-2016)



The most glorious phase of one's life is college life. One of the most interesting stages in life that gives me an opportunity to explore is the 'college phase.' Life at

college is the time when the teenage years end and we all dive deep into the ocean of new beginnings and possibilities. This golden period better equips you for all the challenges you'll face in life and creates a strong foundation of knowledge. My experience at IU has taught me one fundamental thing - life is unpredictable. It might be good, it might be bad, it might be weird, and it might not interest you, but expect anything to happen. For example, I might have a wonderful job this moment, and be fired the very next moment. College gave me exposure to both extracurricular activities along with great academics that has helped me manage multitasking and interpersonal skills in my professional life. College life prepares me for all of this. It is a perfect blend of joy and hardships. I meet different people, I interact with them, I learn about their cultures and grow as a person. I understands how to talk to different people, how to judge their behavior, thus helping me with important life skills. In retrospection, I stand deeply indebted to my department, faculty members and my Alma Mater.

VIKAS BAJPAI
SYSTEM ENGINEER, TCS
MCA (2017 -2019)



Integral University has been a great contributor towards the development of my personality. By participating in the inter-university events conducted by Management, I have

established my leadership, time management and team skills and have also been able to advance these skills to whole new augment level. My journey with Integral University was awesome.

MANAS GUPTA
DB PROGRAMMER, TCS
MCA (2008 -2011)



Future of a person is built on two bases; one is his parents and the other is his educational institution. IU days are more transformational than school days. I am very thankful to all my teachers as they are the

reason after Almighty for what I am now. IU days are unforgettable and have the most contribution in my career, beside the regular course, through its seminars, sport activities, and festivals. The qualities we earned throughout this journey are reflected in some way or other and prove the quality of education and discipline we had. What strengthens this relation is an exceptional desire to be always connected with IU by any mean or mode, and my wishes to give my department and faculty members my time, respect, and support at least if I can't thank them enough.

HISHAM MOHAMMAD AJMAL
PROJECT MANAGER, FIDELIS TECH.
MCA (2007-2010)



It were those 3 graceful & joyful years of my life under influence of most intellectual atmosphere at IU which has built up a firm & strong eligible personality within

myself. It was those 3 years that had made me to stand at this successful stage of my life. From day one to last of my academia at IU was just amazing & adorable, especially the last year had been most graceful time because by that time we had developed a deep bonding with Staff & faculty members, who were like family members at my second home IU. They all stood adorably supportive & co-operative that had mad students and me to enjoin a success in this life. CA department have no words to define its prominence or even all of the departments and various productive programs held here are those things which just brings out precious gems out of ashes. I truly enjoyed my period at Integral and even today I have been in touch with most of my staff & faculty members.

SAIF MEHDI
ASSOCIATE CONSULTANT, INFOSYS
(MCA 2012-2015)



College days are the best days of one's life. I am grateful to all my teachers; they are the charming gardeners who made my soul blossom. None of us got where we

are solely by pulling ourselves up all by our own. We got here because of the endless support and guidance of our families – one we are born to and one where we are nurtured to become an individual – Alma Mater. My 3 years of MCA at Integral University were one of my best experiences. It gave me exposure to both extracurricular activities along with great academics that has helped me manage multitasking and interpersonal skills in my professional life. The star asset of Integral University being the distinguished faculty members who gave me much more than rote knowledge and always inspired me to think out of the box; always helped me throughout with encouragement. In retrospection, I stand deeply indebted to my department, faculty members and my Alma Mater. I could never thank you enough for the person you have made me and the eternal influence you have on my life.

GUFRAN HASAN
TEAM LEAD, NORTH SHORE TECH.
MCA (2008 -2011)



I did my bachelor's and master's degree from integral university. It has helped me grow technically and professionally. This university provided me a

great platform to enhance my skills and make me technically sound. My Department has given me several opportunities to showcase my talent on a larger platform. My decision for selecting the university was one of the best decisions of my life.

SHIKHAR BHARGAVA
SOFTWARE ENGINEE, TCS
BCA (2011-2014), MCA (2014-2016)



“Education’s purpose is to replace an empty mind with an open one.”

–Malcolm Forbes

I totally agree with the above statement regarding my college. I came here as an empty mind but now I can say confidently that yes I belong to this college. College memories are really awesome and the teachings of our faculties are really very influence and they helped me a lot in making exposure towards my career goals. Every time we would meet up, we will never fail to recall how we were back in college; how we were molded to what we are now. College is a dry run of the rest of our lives. It's a training ground on how to be successful and become good people. My 2 years of MCA at Integral University were one of my best experiences. It gave me exposure to both extracurricular activities along with developing my interpersonal skills as well as academic development. The star asset of Integral University being the distinguished faculty members who provided me with much more knowledge and to think always out of the box. They always encouraged me for keep trying always. In recapitulation; I stand deeply towards my department, faculty members and even all the staff management. I could never thank you for the person you have made me and the eternal influence you have on my life.

HARSHITA SHUKLA
SOFTWARE ENGINEER TRAINEE,
HEXAWARE TECHNOLOGIES
MCA (2017-2019)



I have spent six years of my youth in Integral University and I feel nothing but honor to be alumni of such a prestigious academic marvel.

This place has not only taught me the syllabus of my course but has helped to carve me into a better version of myself. At Integral, I was presented with numerous opportunities of all kinds, which when I put into the best use helped me to channelize my potential in the most suited direction. These opportunities got me skilled on leadership and interpersonal skills which later on helped me very smoothly glide into my professional life. My job role leads me to visit colleges and universities of the entire state, it was then that I was able to compare that the things that Integral University provides it’s students, no other institute does- the infrastructure, discipline, co-curricular activities, placements and exposure have raised the bar not only for the institutes of the state but of the entire north region of the country. One of the reasons of why am I connected so deeply with Integral is the fine quality of the faculty members who never fail to connect to you on a personal level and support you in every possible manner for which I will forever be thankful! Best wishes and regards to Integral family.

ANIRUDDH RAJ SRIVASTAVA
BYJU’S
BCA (2012-2015), MCA (2015-2018)

I always believe, life has divided into three major parts: Academic, Work and Retirement. One of the most interesting stages that have given me an opportunity to explore is the life at IU. Integral University is much beyond just an “Institution”. It denotes a Culture of excellence, empowerment and enrichment, in which I have grown up, mature, and discovered who I am. Being a part of IU, I feel blessed as it has shaped my personality and clarified my vision of the future.

Teaching is a very noble profession that shapes the character, caliber, and future of an individual and our teachers were like a backbone for us. I got a lot of love and support from my teachers & colleagues. Your dedication, enthusiasm and insight are really inspiring. I wish you many years of great achievements.

NEERAJ MISHRA
PROJECT LEADER @ VERIDIC TECHNOLOGIES PVT LTD.
MCA (2008-2011)

HONOR ROLL

FIESTA 2019

- ❖ 1st position in Carom (Boys) Competition in Annual Sports Meet.
- ❖ Laraib Ashraf & Ayushi Shukla of BCA won 2nd position in Badminton girls.
- ❖ 1st position in Basketball (Girls).
- ❖ Mahvish Zaidi of BCA won 2nd position in Slogan Writing Competition (Urdu).
- ❖ 2nd position in Inter University Basketball.
- ❖ Shagun Sharma of BCA won 2nd position in Shot put.
- ❖ Ila Yadav of BCA won 3rd position in Hack IU event.
- ❖ Runner up in IUCL (Integral University Cricket League).



FIESTA 2018

- ❖ 1st position in Carom (Girls) Competition in Annual Sports Meet.



- ❖ 1st prize in Football Competition.
- ❖ Runner-up in Cricket Competition.
- ❖ Runner-up in Basketball Competition.
- ❖ Naved Ahmad of BCA won 2nd prize in Topsy-Turvy.
- ❖ Zaheeb Anwar Shamsi of BCA won 3rd prize in Topsy-Turvy.

FIESTA 2017

- ❖ Iqra Imran of BCA won 1st prize in Fiesta Logo Competition.
- ❖ Harshita Shahi of BCA won 1st prize in Chess Competition.
- ❖ Mohd Arslan Farooqui of BCA won 1st prize in Power Lifting Competition.
- ❖ Mohd. Uzair of MCA won 2nd prize in Power Lifting Competition.



FIESTA 2015

- ❖ Shamim Ejaz of MCA won 1st Prize in Carom competition.
- ❖ Rani Siddiqui & Nausheen Siddiqui of MCA won 2nd Prize in Topsy Turvy.
- ❖ Mohammad Wasim & Mohammad Zeeshan of MCA won 3rd Prize in Topsy-Turvy.
- ❖ Shruti Tripathi of BCA won 1st Prize in A Minute To Win It.
- ❖ Sanjay Dubey of MCA won 2nd Prize in A Minute To Win It.
- ❖ Mohd. Aqib of BCA won 3rd Prize in A Minute To Win It.
- ❖ Noshina Siddiqui MCA won 1st Prize in Paper Presentation.
- ❖ Naved Ahmad of BCA won 2nd prize in Topsy-Turvy.
- ❖ Mariya Fatima MCA won 2nd Prize in Paper Presentation.



FIESTA 2014

- ❖ Md. Anas & Unnati Nigam of BCA won 1st Prize in English the Slogan Writing.
- ❖ Md. Aqib & Shubhango Ghoshal of BCA won 1st Prize in event The Mystery Trail.
- ❖ Shivanshu Srivastava of BCA won 1st Prize in Network Giant.
- ❖ Faiz Ahmad of MCA won 1st Prize in Web Designing.
- ❖ Divya Gaur of MCA won 1st Prize in Technical Paper Presentation.
- ❖ Tamseel of BCA won 2nd Prize in Robo Race.



HALL OF FAME

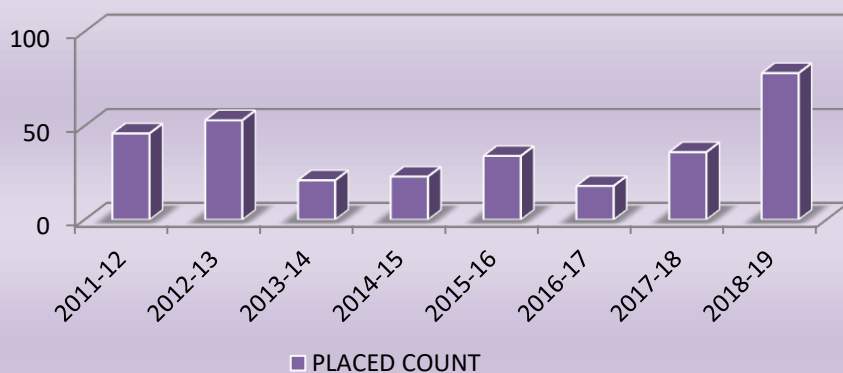
BCA TOPPERS

| Session | Student Name | Percentage |
|----------------|---------------------|-------------------|
| 2009-2010 | Shubhra Gupta | 79.35 |
| 2010-2011 | Nashra Javed | 82.55 |
| 2011-2012 | Akansha Srivastava | 80.80 |
| 2012-2013 | Chhaya Joshi | 82.97 |
| 2013-2014 | Surabhi Srivastava | 84.42 |
| 2014-2015 | Roma Srivastava | 85.53 |
| 2015-2016 | Yushra Ansari | 85.27 |
| 2016-2017 | Shivangi Srivastava | 87.93 |
| 2017-2018 | Tarannum Firdaus | 90.72 |
| 2018-2019 | Twinkle Agarwal | 90.66 |

MCA TOPPERS

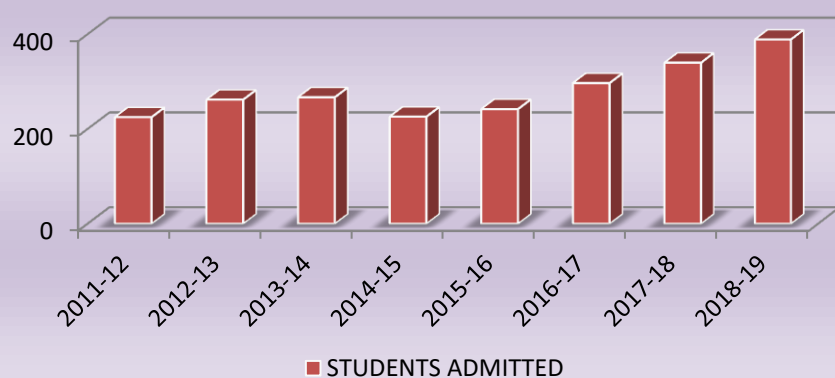
| Session | Student Name | Percentage |
|----------------|----------------------|-------------------|
| 2006-2007 | Vivek Shukla | 84.27 |
| 2007-2008 | Garima Sahai | 76.75 |
| 2008-2009 | Sharib Ahmad | 80.00 |
| 2009-2010 | Prachi | 80.34 |
| 2010-2011 | Sumera Jafri | 80.29 |
| 2011-2012 | Shagufta Naseem | 84.07 |
| 2012-2013 | Sara Khan | 85.34 |
| 2013-2014 | Noor Zahra Rizvi | 85.35 |
| 2014-2015 | Deeba Kazim | 89.32 |
| 2015-2016 | Surabhi Srivastava | 85.46 |
| 2016-2017 | Eram Fatima Siddiqui | 84.41 |
| 2017-2018 | Gulistan Anwar | 83.71 |
| 2018-2019 | Swicriti Pandey | 89.41 |

PLACEMENT PROGRESS



| YEAR | PLACED COUNT |
|---------|--------------|
| 2011-12 | 46 |
| 2012-13 | 53 |
| 2013-14 | 21 |
| 2014-15 | 23 |
| 2015-16 | 34 |
| 2016-17 | 18 |
| 2017-18 | 36 |
| 2018-19 | 78 |

ADMISSION PROGRESS



| SESSION | STUDENTS ADMITTED |
|---------|-------------------|
| 2011-12 | 225 |
| 2012-13 | 262 |
| 2013-14 | 267 |
| 2014-15 | 226 |
| 2015-16 | 242 |
| 2016-17 | 297 |
| 2017-18 | 340 |
| 2018-19 | 389 |

ALMACONNECT

Every year in Orientation Programme some of our Alumni visit department for interacting with our freshman to motivate and inspire them. Department also invites Alumni for delivering workshops, seminars, expert lectures and industry talks from which our students greatly benefits.

Some of the active contributors:



**ANIRUDDH RAJ
SRIVASTAVA**



SAIF MEHDI



FAIZ AHMED



**SHIVANSHU
SRIVASTAVA**



SHUBHAM KUMAR

ALUMNI TECHPERSPECT

Automation: A Change Must Be Implemented!

Every software development team tests its products, yet delivered software always has defects. Test engineers strive to catch them before the product is released but they always creep in and they often reappear, even with the best manual testing processes. Automation is the best way to increase the effectiveness, efficiency and coverage of your software testing. Automation is a very wide word encapsulating various technologies into a single category. Automation itself a complete solution to the problem statement occur due to human error. It's an answer to accuracy and competence.

An automated testing is able to predefined actions, compare the results to the expected behavior and report the success or failure of these manual tests to a test engineer. Once automated tests are created they can easily be repeated and they can be extended to perform tasks impossible with manual testing.

Testing Improves Accuracy

Even the most conscientious tester will make mistakes during monotonous manual testing. Automated tests perform the same steps precisely every time they are executed and never forget to record detailed results. Testers freed from repetitive manual tests have more time to create new automated software tests and deal with complex features

Automation Does What Manual Testing Cannot

Even the largest software and QA departments cannot perform a controlled web application test with thousands of users. Automated testing can simulate tens, hundreds or thousands of virtual users interacting with a network, software and web applications.

Automated Testing Helps Developers and Testers

Shared automated tests can be used by developers to catch problems quickly before sending to QA. Tests can run automatically whenever source code changes are checked in and notify the team or the developer if they fail. Features like these save developers time and increase their confidence.

QA and Dev Team Morale Improves

This is hard to measure but we've experienced it firsthand. Executing repetitive tasks with automated software testing gives your team time to spend on more challenging and rewarding projects. Team members improve their skill sets and confidence and, in turn, pass those gains on to their organization.

Author:
Faiz Ahmed
Test Automation Lead,
TATA Consultancy Services,
Awadh Park , Lucknow.

Android Development: “The Rise Of KOTLIN”

To decide if you should use Java or Kotlin for Android development is a debate that is still fresh with pros and cons on either side. But despite the argument, Kotlin marches on with a strong developer force behind it, replacing regular Java as it strengthens. It has been 6 years since the arrival of Kotlin, but it has only been commercially available for a little over a year. Developed by JetBrains programmers, Kotlin is a statically-typed programming language that runs on JVM (Java Virtual Machine) and can also be compiled to JavaScript source code or uses the LLVM compiler infrastructure.

Kotlin’s biggest strength and one of the biggest advantages of Java users is its interchangeability with Java. A project can be compiled perfectly with both codes existing side by side. Learning Kotlin for an experienced Java developer will not take more than a couple of hours and the flexibility allows for incremental transitioning. There are some exceptional features of Kotlin for Android app development that make it stand out in a crowd:

Brevity - A lot of developers praise Kotlin for being concise. This is a quality Java is not known for; however, readability should always take priority over concision. Yes, the succinct nature of Kotlin simplifies a developer’s job and mitigates the risk for error.

Interoperability - Interoperability is Kotlin’s core purpose. From the beginning, the project’s intention has been to use existing knowledge and expertise to make every library available to Kotlin programmers. Developers can simply write modules in Kotlin that work flawlessly within existing Java code.

Inbuilt Null Safety - Kotlin’s type system has inbuilt null safety. The infamous NullPointerException is largely responsible for Android development mistakes. Android relies on null to represent the absence of a value, but null can easily destroy an app. Kotlin solves this problem by incorporating inherent null safety. This addition saves developers from writing extra code to work around the issue.

No Raw Types - Before generics came into play, raw types were used quite frequently. Raw types allow for backward compatibility, but raw types can throw a CastClassException and the error will occur during execution and not the compiling stage. Kotlin does not allow raw types, and as a result, produces a more type-safe code.

No Checked Exceptions - The checked exception feature in Java can be problematic. Checked exceptions are when the compiler forces the caller of a function to catch or (re-throw) an exception. Non-existent checked exceptions are annoying for developers because empty catch blocks force developers to weed through the code to identify a nonexistent exception. As a solution, Kotlin removes them entirely, which minimizes verbosity and improves type-safety.

Kotlin is quickly proving itself to be a superior programming language for mobile app development and presents developers with a wealth of opportunity to experiment with modern programming. Overall, Kotlin is setting a new standard for what a programming language should be able to accomplish.

In 2019, more enterprise leaders are migrating to Kotlin or planning to do so. Mobile products like Pinterest, Twitter, Netflix, Uber, AirBnB, Trello, and Evernote are all switching to Kotlin for Android applications. While the adoption of cross-platform Kotlin development hasn’t been explosive, major industry players are taking note of the many benefits Kotlin has to offer.

Author:
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Android Team Lead,
Quaere e-Technologies Pvt. Ltd,
Cyber Tower, Lucknow.

Growth And Opportunity In IT Sector

As the world is growing up, the Information Technology is playing a vital role to modernized and shape up the things around us. Social media, mobility, analytics and cloud set to redefined businesses are opening new routes for IT professionals.

IT sector is moving with its exponential pace and with varied opportunities in different fields of Science and Technology. To better understand what importance it holds against the economy and trending job roles, we can see the top ten companies in the world have major contribution from the IT sector (Apple, Microsoft, Google, Facebook, Tencent).

In India IT sector has increased its contribution to India's GDP from 1.2% in 1998 to 7.7% in 2018-19 and sector aggregate revenues of US\$ 181 billion in 2018 with export revenue US\$137 billion and domestic revenue US\$44 billion, growing by 13% and forecasted that revenue would be US\$ 350 billion by 2025, along with its growth it would also bring various opportunity for IT professionals. Already our IT companies like TCS, Infosys, Wipro, HCL Technologies, Cognizant, Tech Mahindra, Oracle, Facebook, Samsung, Accenture, Mindtree and many others are offering Jobs for experienced professionals as well as fresher's every year with handsome salary package, good job location and dreamed amenities.

In this decade Indian Government is going through its transition phase where they are introducing IT in its every move for timely delivering the services, improving the transparency, reducing corruption and controlling the leakage of fund. With this, government is also combating to cyber crime. Requirement of skilled professionals is also increasing from military, CBI, IB, RAW, ISRO to various state agencies.

IT is an emerging sector and it has been the backbone of our nation where every traditional employment opportunity is transformed into digitization. It has the capability to open new dimensions and career prospects with huge demand for research and development.

In this App based era IT sector has a major contribution in our country's economy and automated governance. So with its importance it brings attractive career opportunity in public and private sector.

Author:
Mohd Mushtaq Ansari
Senior Supporting Staff,
Department of Computer Application.
Integral University, Lucknow.

END TO END ENCRYPTION: Way To Chat Safer!

We live in an era of social networking and internet. People these days use social media such as Facebook, Twitter etc to communicate with each other more often than real world verbal communication. With this evolution and technology, multiple applications that can be used for messaging have been introduced in the market such as WhatsApp, Facebook Messenger and Telegram etc. These applications are being highly used by today's generation. But how can we guarantee that whatever message that has been sent by the sender is read by the receiver only and not by the intermediary channels and servers. To solve this problem and to make the data more secure, concept of End to End Encryption comes into picture.

What is E2EE (End to End Encryption): End-to-end encryption is an implementation of asymmetric encryption where two types of keys are used at each side, Public Key and Private Key. Before establishing the communication, the public keys of both sides are shared. Sender uses receiver's public key to encrypt the message which can only be decrypted using receiver's private key.

Thus end-to-end encryption ensures the readability of data only to the two ends i.e. sender and receiver.

Usage of E2EE (End to End Encryption): We believe that most of the data shared via facebook, snapchat or instagram etc. is safe but actually it's not. Every next day we come to know about the data breaches that result into leakage of its user's private data in a large amount. To overcome this situation, and gain trust of its users modern application are adopting End to end encryption. Some applications that have achieved E2EE till date are Telegram,Whatsapp and Viber etc

Is E2EE enough to secure our data?

Even after providing encryption and privacy of data at a great level, E2EE is not enough to provide complete security. As per the security experts the most vulnerable place for your data is not during transition from sender to receiver, but rather when it's stored or displayed at one end or the other. if someone can gain control of a device, all the messages can be read even without performing decryption.

What else can be done along with E2EE to ensure complete security?

To avoid such situations, it is our responsibility to control the security of our data and apps rather than relying on third parties. Awaring ourselves about the latest security issues and performing a security check on our devices time to time for loopholes, backdoors and vulnerabilities will definitely help in keeping ourselves and our data safe and secure.

Author:
Shivanshu Srivastava
System Engineer,
Tata Consultancy Services.

Sim Jacker – Are We In The E-Sim Era Now???

Sim Jacker is an exclusive and undetected vulnerability and associated exploits that have been uncovered by AdaptiveMobile security. This vulnerability is currently being actively exploited by a specific private company that works with governments to monitor individuals.

In a typical Simjacking attack, An SMS containing a specific type of spyware-like code is sent to a mobile phone, this spyware then instructs the SIM Card within the phone to take over the device for retrieving and performing sensitive commands and operations. During the execution of attack, the user of the mobile phone is completely unaware about the attack and the information that was retrieved, and the commands that were executed. These Simjacking attacks can be extended further to perform additional cyber crimes.

Prevention from Sim jacking can be done from any of the below mentioned two methods can be used as a preventive measure against Sim Jakcing:

1. Taisys' slimduet® enables SIM-firewall

To provide prevention against Sim Jacking, Taisys Technologies a company that has established its name as a Global mobile security solution provider has announced SIM-firewall function within its slimduet® product.

Taisys' slimduet® is a paper-thin SIM that attaches to the SIM card and allows download of local mobile connectivity when traveling abroad. Slimduet® is highly secure and approved by Financial Service Agency (FSA) in Japan and is also widely deployed in China, Africa, and India. This SIM-firewall discloses all suspiciously hidden SMS validation in order to protect the SIM.

2. eSIM

An eSIM is a SIM-card embedded in the mobile device that stores all information that is necessary to identify and authenticate the mobile subscriber.

The eSIM is also known as an eUICC or embedded Universal Circuit Card, It comes in the form of an integrated SIM chip that cannot be removed from a device. The information on the eSIM is compliant and rewritable by all operators. The identification information of such sim can be updated over the air, to enable a change of operator. There is no need to change the eSIM when operator is changed.

Author:
Shubham Kumar
Chief Executive Officer,
The S_Corp.

Entrepreneurship: Become A Future Leader To Empower Others

“As we look ahead into the next century, leaders will be those who empower others.”

-Bill Gates

It's almost 7 years when I completed my Masters of Computer Application from Integral University (2012). Since then I have worked for many startups and reputed companies. In all these years of my experience, I realize that entrepreneurship education should be part of the university.

Entrepreneurship is not only about starting our own business. It is the capacity to be creative and innovative, act upon opportunities and ideas in order to transform them into value for others. It means being able to drive change, to create new possibilities and improve the world we live in by taking on societal challenges of all kinds.

Entrepreneurship can be quite stressful, but starting at university can allow a student to gain the necessary life skills and confidence to make it in the "real" world, by gaining hands-on experience with entrepreneurial tutors and lecturers, and by taking advantage of free resources for university members. Student entrepreneurship events can be organized by the university to allow students to meet likeminded people, in an atmosphere of creativity and broad-mindedness.

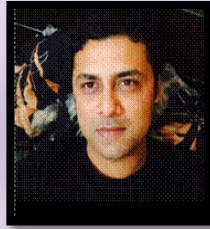
It allows students to learn more than just their chosen field of study, and creates an interdisciplinary environment to work and develop in. The networks and friendships which develop help students to become better connected once they leave university, and help prepare them for long term success.

Author:
Naim Uddeen
Founder of Small India Software Technology,
Lucknow.

ALUMNI CORNER



Shakeeb Khan
Security Administrator
Wipro Infotech
(MCA 2005-2008)



Fahad Syed
Regulatory Systems
Specialist
GSK
(MCA 2005-2008)



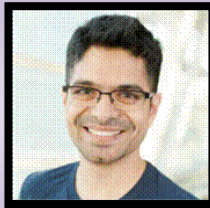
Nizam Khan
Technical associate
Cognizant
(MCA 2009-2012)



Faiz Ahsan
Technical Architect
Landis+Gyr Ltd (MCA
2008-2011)



Geeta Yadav
System Engineer
Infobeans Technologies
(MCA 2011-2013)



Aman Alam
Developer Evangelist
**Organization : Akamai
Technologies**
(MCA 2007-2010)



Nitin Pandey
Senior Software Engineer
IndiaLends
(MCA 2007-2010)



Mohd Wasim
Technical Consultant on
AS/400 (IBM I series)
Capegemini
(MCA 2011-2014)



Nitin Hukmani
Project Engineer
Wipro Limited
(MCA 2013-2016)



Mohammad Asad Ansari
Senior Software Engineer
Majesco Software
(MCA 2008-2011)



Mohd Shahid Azmi
Senior Technical Associate
Sears Holdings
(MCA 2008-2011)



Adnan Siddiqui
System Engineer
TCS
(MCA 2013-2015)



Talha Zafar
Associate Consultant
ATOS India
(BCA 2008-2010)



Tabrej Ahamad
Senior Software Engineer
Sopra Banking Software
Solution Private Ltd India
(MCA 2010-2013)



Saif Mehdi
Associate Consultant
Infosys
(MCA 2012-2015)



Aftab
System Engineer
TCS
(BCA 2014-2017)



Azeem Hashmi
Android Team Leader
Quaere E-Technologies Pvt.
Ltd
(MCA 2011-2013)



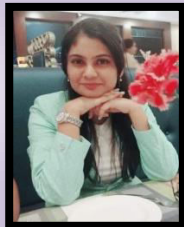
Tarannum Khan
QA and Testing Senior
Analyst
Deutsche Bank Dublin,
Ireland
(MCA 2011-2013)



Robin Rizvi
Architect
KloudGin
(MCA 2011-2013)



Sadiqa Kausar
Programmer
Dr. A. P. J. Abdul Kalam
Technical University,
Lucknow, India
(MCA 2011-2013)



Komal Walia
Software Developer
Databorough India (BCA
2008-2011 & MCA 2011-
2013)



Mobassherah Sadia
System Engineer
TCS
(MCA 2012-2015)



Shuchita Pandey
Deputy Manager
ICICI, Lucknow
(MCA 2011-2013)



Abhilash Joseph
Software Engineer
Databorough India Pvt Ltd
(MCA 2013-2016)



Mohammad Fahad
Software Developer
HCL Technologies (MCA
2012-2015)



Jyoti Kesarwani
Assistant Manager
Bank of Baroda, Lucknow
(MCA 2011-2013)



Gaurav Chaturvedi
Software Engineer
Brain Technosys Pvt. Ltd.
(MCA 2013-2016)



Alam Nawaz
Researcher
School of Chemical
Engineering, Yeungnam
University
(MCA 2009-2012)



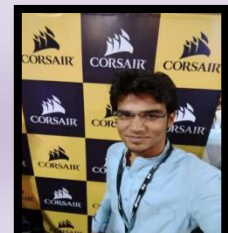
Jayashwa Singh Chauhan
VA/PT Engineer
Bharti Airtel
(BCA 2015-2018)



Vipul Kumar
Java Developer
Aurus Tech Pvt Ltd
(BCA 2014-2017)



Zaheeb Anwar Shamsi
Software Developer
Hewlett Packard
(BCA 2014-2017)



Naved Khan
System Engineer
TCS
(BCA 2014-2017)



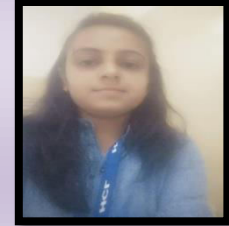
Anas Khan
Server Admin
TCS
(BCA 2014-2017)



Raquim Saifi
System Engineer
TCS
(BCA 2014-2017)



Mohammad Yusuf
Associate Analyst
Wipro HR Pvt. Ltd.
(MCA 2017-2019)



Anku Kumari
Junior Developer
HCL
(BCA 2008-2011)



Umama Rafi
System Engineer
TCS
(BCA 2014-2017)



Mohammad Azeem Faisal
Technical Support
TCS
(BCA 2014-2017)



Shivangi Srivastava
Technical Support
TCS
(BCA 2014-2017)



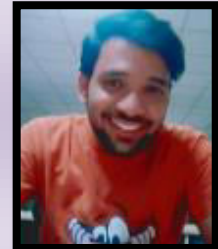
Mirza Aquib
System Administrator
TCS
(BCA 2014-2017)



Alan Lohani
Associate Technical Support
Tech Mahindra
(BCA 2014-2017)



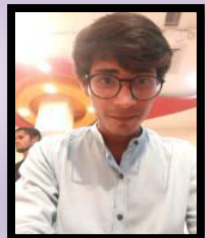
Kshitij Srivastava
EduGorilla
PHP Developer
(MCA 2017-2019)



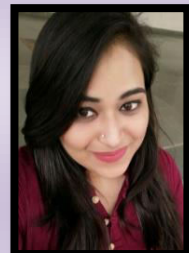
Rahul Mehta
Software Developer
Cedcoss
(MCA 2017-2019)



Mohd. Sarfaraz Ansari
Programmer
TCS
(BCA 2014-2017)



Hamza Usmani
iOS Developer
Cedcoss
(MCA 2017-2019)



Kanchi Sindhi
Software Developer
Cedcoss
(MCA 2017-2019)



Ranjan Vaish
Digital Marketing
Cedcoss
(MCA 2017-2019)



Mohammad Mohsin Naem
Seller Support
Concentrix
(MCA 2017-2019)

DEPARTMENT AT A GLANCE

SEMINARS ORGANIZED



Emerging Trends and Advancements in Cyber Security

A National Seminar organized by Department of Computer Application on “Emerging Trends and Advancements in Cyber Security”, on 4th April 2016 in Integral University. The seminar was organized under the aegis of Indian Society of Technical Education (ISTE). Mr. Navniet Sekera, IPS, IG Women Powerline U.P. Police was the chief guest of the seminar. Prof. Bharat Bhasker from department of Information Technology and System, IIM Lucknow was the guest of honor. Other esteemed guest included Prof. Sandeep Kumar Shukla from Department of Computer Science and Engineering, IIT Kanpur and Dr. Pramod Dixit Deputy Director, PNBIIT, LKO.

Cyber Threats to Digital World

A National Seminar on “Cyber Threats to Digital World” on 24th September 2014. The seminar was organized under the aegis of Indian Society of Technical Education (ISTE). Mr. Rakshit Tandon, a famous Cyber Security Expert and Director of A & R Info solution, Agra was the keynote speaker at the occasion. Mr. Tandon emphasized on the present scenario of cyber crimes and stated that awareness of cyber threats must be spread among the internet users in the country.



Cyber law & Information Security

A National Seminar On “Cyber law & Information Security” On 2nd March 2013. The seminar was organized under the aegis of Indian Society of Technical Education (ISTE). Dr. Vikram Singh, Vice Chancellor, Noida International University, former Director General of Police, U.P. was the chief guest at the occasion, he emphasized on the present scenario of cyber crimes and stated that cyber laws must be strictly followed in the country. Dr. Abhishek Vaish, Associate Professor, Dept of Cyber Laws & Information Security, (IIIT Allahabad) was the keynote speaker at the seminar. He discussed various technical issues of data & information security.



WORKSHOPS ORGANIZED



AI Application development using IBM Watson

A one day hands on workshop in association with OWT Technologies on “AI Application development using IBM Watson” on 30th Sep 2019. The Demonstrator – Dr. Saif Abrar (Technical Lead, IBM India Pvt Ltd) having more than two decades of industry experience, was very professional and expressive. He took all the pains to enlighten the real procedure of developing an AI application using IBM Watson, to the students who participated in this session of live demonstration and practice.

Information and Communications Technology Awareness

A one week workshop on “Information and Communications Technology (ICT) Awareness”, from September 9, 2019 to September 14, 2019 for MCA students under the aegis of Indian Society for Technical Education (ISTE). Experts from academia and industry discussed recent technological advancements and their utilities in day to day life. Interesting sessions by Dr. Alka Agarwal from Baba Saheb Bhimrao Ambedkar University (A Central University) Lucknow on Digital Forensic.



Day 2 session began with dynamic talk by Dr. Dharendra Pandey from Baba Saheb Bhimrao Ambedkar University (A Central University) Lucknow on Software Process and its methods. Mr. Anshul Pandey from EUINAC Pvt. Ltd., Lucknow delivered a practical session on Cyber Security, and started the Day 3 session by demonstrating how easy it is to hack a Smartphone and plant a bug on it which will give you access to all of the phone’s owner private information.

On day 4, the meaning and concepts of machine learning were told and practically data analysis was demonstrated by Mr. Amit Singh from CETPA InfoTech Pvt. Ltd, Lucknow. Day 5 began with a very interesting session on Digital Threat in Cyber Security – A Cyberकक्षा by Mr. Shubham Sarkar from S_Corp. Various vulnerabilities, cyber threats and attacks on the internet and their prevention techniques were discussed with case studies. The final session of the workshop on day 6 was on Machine Learning presented by Dr. Haider Raza, Research Fellow at Institute for Analytics and Data Science (IADS), School of Computer Science and Electronic Engineering, University of Essex. The art of learning from data was explained in detail and how big MNCs are using it to proliferate their sales and revenue.

Finding the Gap & Bridging the Gap in IT Industry

A workshop in association with Mychatri on “Finding the Gap & Bridging the Gap in IT Industry” on 17th August 2019. The Demonstrator – Mr. Ravi Pratap Singh, having more than 8 years of experience in web and app development, was very professional and expressive. Mr. Singh took all the pains to enlighten the real procedure of developing an application (‘App’) using android platform, to the students who participated in this session of live demonstration and practice.



Python and its Applications with IOT

Competitive Examination Preparation Committee has organized a two day workshop on “Python and its Applications with IOT” in association with “Softpro India Computer Technologies Pvt. Ltd. Lucknow” on 26th and 27th September 2018 for BCA and MCA final year students.

ORACLE

A workshop on “ORACLE” on 31st October 2018, in association with Pie Infocomm Private Limited Lucknow. The light in this workshop was thrown on "THE IMPORTANCE OF ORACLE AND WHY IS IT MOST SECURE DATABASE". Also difference between Oracle 8 to 12c (8, 8i, 9i, 10g, 11g, 12c) were highlighted.





Ethical Hacking and Information Security (Hack-O-Phoenix)

A two day workshop on “Ethical Hacking and Information Security”, 19-20 Sep 2015 in association with Cyberzone India (P) Ltd. under the aegis of ISTE Chapter. Mr. Mayank Khare, CEO Cyberzone India (P) Ltd and Mr. Sachin Gupta, Director Cyberzone India (P) Ltd was the keynote speaker. The workshop has been specifically designed to provide the right knowledge to the aspiring Hacking and Cyber Security enthusiasts. This workshop focused on Ethical Hacking.

EXTRA CURRICULAR

Open Mic 2019

Literary Society of department organized Open Mic on 30th September 2019 for students at university level. The objective of the activity was to discover the hidden talents in the students. The students participated enthusiastically in the event. They gave an outstanding performance of self-composed poems. Events like this encourage students to hone their skills as these are essential for the development of overall personality of students.



IUSSC Donation Drive 2019

Integral University Social Service Committee organized a Donation Drive in collaboration with Nawazish and Shifa social clubs for helping unprivileged of Lucknow city. During Integral University Annual Fest (Fiesta) every year we team up with students and faculty members as volunteers for various donations. This Fiesta 2019 the following activities were undertaken, like collection of funds, clothes, story books, activity books, blankets, etc donating to the “I Support Foundation” which provides a daycare facility for Autism Spectrum Disorder, Cerebral Palsy, Mental Retardation and other multiple disabilities.

Nawazish (Spreading Humanity) – A Social Campaign 2018

Nawazish (Spreading Humanity) – A Social Campaign is an initiative by Department of Computer Application for helping orphans and old age homes of Lucknow city. This Fiesta 2018 we had collaborated with Shifa Social Service Group and raised funds again for one of the Free Women Old Age Home (APNA GHAR) under Venus Vikas Sansthan.



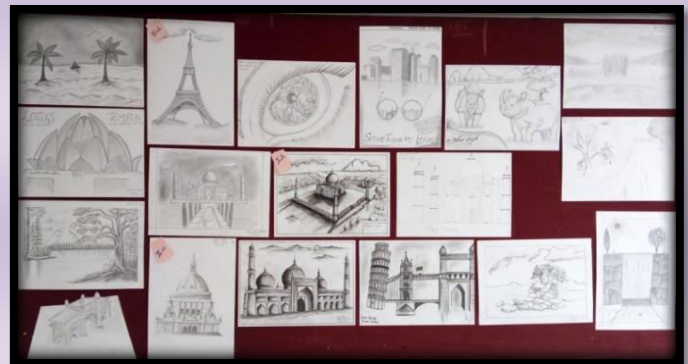
Nawazish (Spreading Humanity) – A Social Campaign 2017

Nawazish (Spreading Humanity) – A Social Campaign is an initiative by Department of Computer Application for helping orphans and old age homes of Lucknow city. This Fiesta 2017 we had raised funds for one of the Free Women Old Age Home (APNA GHAR) under Venus Vikas Sansthan. Lots of clothes were donated and distributed to different orphanages and old age homes. And the funds that were raised by our team helped the Chairperson of Old Age home Dr. Nirmala to install an inverter at APNAGHAR. She was thankful by the efforts of Integral University staff and students and was inspired by the dedication and generosity of donors.



Perspective (Sketching & Shading) 2016

Artistic Committee of Computer Application Department has organized a sketching event named “PERSPECTIVE” for recognizing the talent and passion of art in students regardless of their education discipline. Participants enthusiastically completed their task in the allotted time. Participants were awarded with certificates and prizes.



Aptitude Competition – APTI-Tech 2016

Competitive Examination Preparation Committee (CEPC), Department of Computer Application, organized an aptitude test “APTI-TECH” on 23rd February 2016 under the aegis of ISTE Chapter. The test has been specifically designed to provide the platform to prepare the students for the upcoming campus recruitment processes.

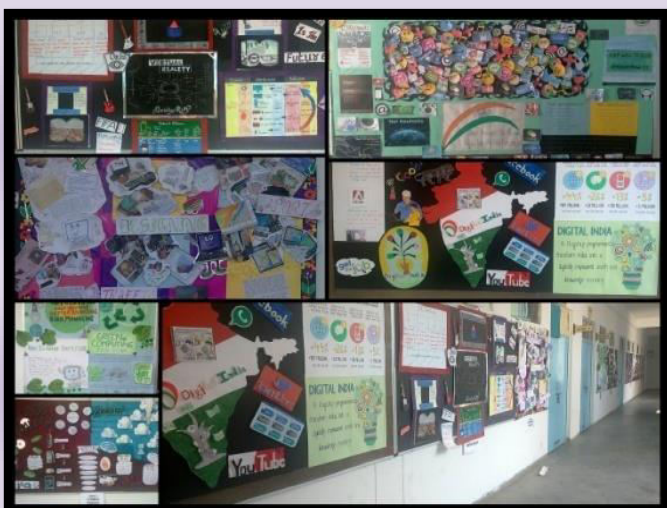


Nawazish – A Social Campaign 2015

Nawazish is an initiative by Department of Computer Application for helping orphans and needy of Lucknow city. The first activity was done during Fiesta 2015 on 2nd & 3rd November in which donation of clothes was done at University level. Lots of clothes were donated and distributed to different orphanages and old age homes

X'ZEQT 2015

Competitive Examination Preparation Committee (CEPC), Department of Computer Application, organized an aptitude test “X’ZEQT” on 7th October 2015 under the aegis of ISTE Chapter. The test has been specifically designed to provide the platform to prepare the students for the upcoming campus recruitment processes. X’ZEQT is a Technical test, which included Analytical/logical Reasoning and Programming Questions.



Theme Based Poster Presentation 2015

Department of Computer Application organized “Theme Based Poster Presentation” on 8th October, 2015 on the topics like Virtual Reality, Human Computer Interaction, 5G Wireless Technology, Digital India, Green Computing, Big Data, etc, under the aegis of Indian Society of Technical Education (ISTE) Student Chapter. Students worked in a team to present their creativity and knowledge on the topics allotted to them. BCA and MCA first year students enthusiastically participated and bagged various prizes and certificates.



Notice Board Expo 2015

Department of Computer Application organized an event “Notice Board Expo” for the awareness of current trends and technologies on 5th April 2015. BCA and MCA students participated enthusiastically and bagged various prizes.

Aptitude Competition – APTI-Tech 2015

Department of Computer Application organized “APTI-TECH 2015”, an aptitude competition under the aegis of Career Counseling Committee on 18th – 19th March 2015. The event brought together existing and aspiring enthusiasts from all branches of different Departments of the University. The main focus was to guide the students for preparation of entrance exams of different Industries.



Technical Poster Presentation on Emerging trends in Computing Technologies 2014

Department of Computer Application organized Technical Poster Presentation on 22nd September, 2014 on the “Emerging trends in computing technologies” like cloud computing, Artificial intelligence, Neuroscience etc, under the aegis of Indian Society of Technical Education (ISTE) & Computer Society of India (CSI) Chapter. BCA and MCA students enthusiastically participated and bagged various prizes and certificates.

PLACEMENT RECORD

BCA (2018-19)

| NAME | ORGANISATION |
|---------------------|--------------------------------|
| Mohammad Adil | ATMECS Technologies Pvt Ltd. |
| Pratiti Srivastava | ATMECS Technologies Pvt Ltd. |
| Shivani Shukla | Extramarks Education Pvt. Ltd. |
| Hamna Khan | Global Classroom Pvt. Ltd. |
| Jyotsana Srivastava | Global Classroom Pvt. Ltd. |
| Kavita Rawat | Global Classroom Pvt. Ltd. |
| Km Supriya Dubey | Global Classroom Pvt. Ltd. |
| Mohd Mugishuddin | Loop IT Methods Pvt. Ltd. |
| Mohd Bilal | SAP Labs |
| Twinkle Agarwal | SAP Labs |
| Aditya Vishwakarma | Teleperformance |
| Dure Yakta Abidi | Teleperformance |
| Yasir Ali Khan | Teleperformance |

MCA (2018-19)

| NAME | ORGANISATION |
|----------------------|--------------------------------|
| Adiba Khan | Bell Infotech Systems |
| Anupam Mishra | Mega Infomatix |
| Anupam Yadav | Mega Infomatix |
| Pradeep Yadav | Mega Infomatix |
| Mohd Shuaib | Amaze Courier Pvt. Ltd |
| Hamza Usmani | CEDCOSS |
| Kanchi Sindhi | CEDCOSS |
| Komal Bachani | CEDCOSS |
| Kush Kumar Saxena | CEDCOSS |
| Md Yusuf | CEDCOSS |
| Priyanka Rajput | CEDCOSS |
| Rahul Mehta | CEDCOSS |
| Swicriti Pandey | CEDCOSS |
| Mohd Anas | Clicklabs India |
| Kshitij Srivastava | Edugorilla Community Pvt. Ltd. |
| Harshita Shukla | Hexaware Technologies |
| Komal Bachani | Infoseek Software Systems |
| Ahmad Bilal Siddiqui | INFRANIX Technologies |
| Kirti Tripathi | IT1 Services |
| Rajan Vaish | IT1 Services |
| Arpita Bharadwaj | Pie Infocomm Pvt. Ltd. |

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|------------------|-------------------------------|
| Komal Bachani | Pie Infocomm Pvt. Ltd. |
| Mohd Anas | Pie Infocomm Pvt. Ltd. |
| Swicriti Pandey | Pie Infocomm Pvt. Ltd. |
| Sonali Gupta | Satrix Technologies Pvt. Ltd. |
| Abhishek Jaiswal | SRDT Pvt. Ltd. |
| Komal Bachani | SRDT Pvt. Ltd. |
| Priyanka Rajput | SRDT Pvt. Ltd. |
| Sonali Gupta | SRDT Pvt. Ltd. |
| Vikas Bajpai | Tata Consultancy Services |
| Kirti Tripathi | Technosys Services Pvt. Ltd. |
| Atul Patel | Wipro Ltd. |
| Md Yusuf | Wipro Ltd. |

BCA (2017-18)

| NAME | ORGANISATION |
|---------------------|------------------------|
| Abhijeet Mukherjee | Tech Mahindra |
| Aftab Siddiqui | Martizaa Ecom Operator |
| Jamuna Kumari Sah | Teknavigators |
| Mariyam Fatima | Tech Mahindra |
| Nitin Lama | Tech Mahindra |
| Rachita Agarwal | Tech Mahindra |
| Mohd Shariq Ali | Tech Mahindra |
| Shah Fahad | Vortex Infosolutions |
| Sheereen Anjum | Tech Mahindra |
| Shivam Shukla | Tech Mahindra |
| Shubham Raj Jaiswal | Vortex Infosolutions |
| Umrah Qadeer Khan | Tech Mahindra |
| Ushna Salman | Tech Mahindra |
| Vaibhav Agarwal | Teknavigators |

MCA (2017-18)

| NAME | ORGANISATION |
|-------------------|-----------------------|
| Aishwarya Rai | Softpro |
| Aniruddh Raj | Softpro |
| Atul Priyadarshi | Shree Technocrat |
| Eti Srivastava | Softpro |
| Gulistan Anwar | Softpro |
| Mohd Asif Qureshi | Technosys |
| Mubarak Ali | Headstar Technologies |

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|------------------------|--------------------------|
| Pankaj Upadhyay | Vortex Infosolutions |
| Pankhuri Mathur | Softpro |
| Pradeep Yadav | Galaxy Informatics |
| Saina Fatima | Logimetrix Techsolutions |
| Sarah Suhail | Softpro |
| Yushra Ansari | Akaruilabs |

BCA (2016-17)

| NAME | ORGANISATION |
|----------------------------|------------------------------------|
| Abhishek Pandey | Tech Mahindra |
| Ailan Lohani | Eureka Forbes |
| Akshat Srivastava | Live Software Solutions |
| Arnav Singh | Tech. Mahindra |
| Arpita Bharadwaj | Tata Consultancy Services |
| Avinash Singh | Tech. Mahindra |
| Ayush Saran | Live Software Solutions |
| Eqra Naseem | Tata Consultancy Services |
| Kashifa Abbasi | Tata Consultancy Services |
| Kshitij Srivastava | Live Software Solutions |
| Md. Anas | Tata Consultancy Services |
| Mirza Aquib | Tata Consultancy Services |
| Mohammad Faisal | Tata Consultancy Services |
| Mohd. Aqib | Tata Consultancy Services |
| Md. Mohsin Naeem | Tech. Mahindra |
| Mohd. Sarfaraz | Tata Consultancy Services |
| Naved Ahmad Khan | Tata Consultancy Services |
| Owais Aftab | Tata Consultancy Services |
| Prashant Srivastava | Live Software Solutions |
| Raqim Saifi | Tata Consultancy Services |
| Rohit Gautam | Eureka Forbes |
| Rosy Rehanullah | Tata Consultancy Services |
| Satyam Tripathi | Tata Consultancy Services |
| Saumya Gupta | Tech. Mahindra |
| Shadab Ahmad | Tata Consultancy Services |
| Shivangi Srivastava | Tata Consultancy Services |
| Shubahngo Ghosal | Tata Consultancy Services |
| Sumit Kumar | Eureka Forbes |
| Trivikram Singh | Eureka Forbes |
| Umama Rafi | Tata Consultancy Services |
| Unnati Nigam | Eureka Forbes |
| Utkarsh Srivastava | It1 Services Inc |
| Vikas Bajpai | Infoseek Software System Pvt. Ltd. |
| Zaheeb Shamsi | Tech. Mahindra |
| Zoya Khan | Tata Consultancy Services |

MCA (2016-17)

| NAME | ORGANISATION |
|-------------------------|------------------------------|
| Anisha Yadav | HP Education |
| Ayush Seth | SRDT Pvt. Ltd. |
| Mohd. Saad Anjum | SRDT Pvt. Ltd. |
| Shahnawaz Akhtar | Vasonomic Pvt. Ltd. |
| Shivesh Pandey | Technosys Services Pvt. Ltd. |
| Shubham Gupta | SRDT Pvt. Ltd. |
| Tamseel Ahmad | SRDT Pvt. Ltd. |
| Zaiba Haroon | SRDT Pvt. Ltd. |

BCA (2015-16)

| NAME | ORGANISATION |
|-----------------------------|--------------------------------|
| Umair Abdul Rahim | ICICI Pru. Life Insurance Ltd. |
| Ahmad Arif Alavi | Tata Consultancy Services |
| Aun Mohd Kidwai | Tata Consultancy Services |
| Azkar Ahmad | Tata Consultancy Services |
| Gulistan Anwar | Tata Consultancy Services |
| Mohd Asif Qureshi | Tata Consultancy Services |
| Mubarak Ali | Tata Consultancy Services |
| Shikhar Srivastava | Tata Consultancy Services |
| Shivanshu Srivastava | Tata Consultancy Services |
| Ahmar Hasan Khan | Wipro Ltd. |

MCA (2015-16)

| NAME | ORGANISATION |
|--------------------------|----------------------------|
| Md. Saddam Khan | Collegedunia.com |
| Abhilash Joseph | Data Borough |
| Divya Gaur | Data Borough |
| Fahad Shariq | Data Borough. |
| Jyoti Gupta | Data Borough |
| Noshina Siddiqui | Data Borough |
| Umaira Nahid | Data Borough |
| Zeba Rizvi | Data Borough |
| Abida Khanam | HCL CDC. Ltd. |
| Divya Gaur | HCL CDC. Ltd. |
| Mohd. Saif | HCL CDC. Ltd. |
| Izhar Ahmad | Indoways E-Commerce &Sales |
| Abida Khanam | Infoseek Software System |
| Farheen Laiq | Infoseek Software System |
| Abida Khanam | Spark Infosystems Limited |
| Farheen Laiq | Spark Infosystems Limited |
| Garima Singh | Spark Infosystems Limited |
| Gaurav Chaturvedi | Spark Infosystems Limited |

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|----------------------------|---------------------------|
| Hasnat Khanam | Spark Infosystems Limited |
| Jyoti Gupta | Spark Infosystems Limited |
| Mohd. Saif | SRDT Pvt. Ltd. |
| Amisha Jauhri | Tata Consultancy Services |
| Faiz Ahmed | Tata Consultancy Services |
| Saif Khan | Tata Consultancy Services |
| Shikhar Bhargava | Tata Consultancy Services |
| Surabhi Srivastava | Tata Consultancy Services |
| Tausif Fatima | Tata Consultancy Services |
| Ankita Nigam | Wipro Technologies Ltd. |
| Ashva Ghosh | Wipro Technologies Ltd. |
| Deepali Srivastava | Wipro Technologies Ltd. |
| Fahad Shariq | Wipro Technologies Ltd. |
| Jitendra Shukla | Wipro Technologies Ltd. |
| Mohammad Zeeshan | Wipro Technologies Ltd. |
| Nitin Hukmani | Wipro Technologies Ltd. |
| Shubham Jaiswal | Wipro Technologies Ltd. |
| Soumya Awasthi | Wipro Technologies Ltd. |
| Surya Prakash Gupta | Wipro Technologies Ltd. |

MCA (2014-15)

| NAME | ORGANISATION |
|----------------------------|------------------------------|
| Adnan Siddiqui | Tata Consultancy Services |
| Akanksha Srivastava | Wipro Technologies Ltd. |
| Anvita Nigam | Wipro Technologies Ltd. |
| Archana Singh | Databorough |
| Ashfaque Khan | Databorough |
| Ashish Bajpai | Tata Consultancy Services |
| Chhaya Joshi | Infoseek Software Systems |
| Deeba Kazim | Wipro Technologies Ltd. |
| Diwan Adam Khan | Softpro |
| Gaurav Kumar Singh | UP Police CCTNS Project |
| Kashif Asad | UP Police CCTNS Project |
| Nikhath Ezaz | Softpro |
| Mobassherah Sadia | Tata Consultancy Services |
| Mohammad Fahad | Next Olive Technologies |
| Mohd Aquib Javed | Databorough |
| Mohd Zeeshan | SRDT Pvt. Ltd. |
| Nida Khan | Wipro Technologies Ltd. |
| Rekhanshi Sinha | SRDT Pvt. Ltd. |
| Samia Mehar | Databorough |
| Satyendra Vir Singh | ITCONS e-Solutions Pvt. Ltd. |
| Sayonara | Wipro Technologies Ltd. |
| Shivangi Saxena | 18 Pixels India Pvt. Ltd. |
| Srishti Saxena | Wipro Technologies Ltd. |

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|-------------------------|----------------------------|
| Tejesh Kumar | Wipro Technologies Ltd. |
| Vaibhav Jaiswal | Peevees Infotech Pvt. Ltd. |
| Vinay Srivastava | Wipro Technologies Ltd. |
| Vivek Singh | Pie Infocomm Pvt. Ltd. |
| Zareen Fatima | Wipro Technologies Ltd. |
| Nikhath Ezaz | Softpro |

BCA (2013-14)

| NAME | ORGANISATION |
|---------------------------|--------------------------|
| Ankita Verma | AoN Hewitt |
| Rida Fatima | AoN Hewitt |
| Samad Kidwai | AoN Hewitt |
| Noshina Siddiqui | Glocal Technologies Ltd. |
| Surabhi Srivastava | Glocal Technologies Ltd. |
| Adnan Ahmed | Glocal Technologies Ltd. |
| Aanchal Bhugra | Wipro Ltd. |
| Faiz Ahmad | Softpro India Pvt. Ltd. |
| Nitin Hukmani | Softpro India Pvt. Ltd. |
| Saif Khan | Softpro India Pvt. Ltd. |

MCA (2013-14)

| NAME | ORGANISATION |
|---------------------------|-----------------------------|
| Md. Rashid Hussain | Bcube IT Services Pvt. Ltd. |
| Noor Zehra Rizvi | Data Borough |
| Rinki Tiwari | Data Borough |
| Pooja Singh | Data Borough |
| Mohd. Wasim | Data Borough |
| Vikas Shukla | Data Borough |
| Md. Mazhar Abbas | NIIT Technologies Ltd. |
| Md. Tamish | NIIT Technologies Ltd. |
| Md. Rashid Hussain | NIIT Technologies Ltd. |
| Piyush Srivastava | NIIT Technologies Ltd. |
| Zeeshan Khan | NIIT Technologies Ltd. |
| Tanya Mohan | Softpro |
| Noor Zehra | Softpro |
| Anuja Singh | Softpro |

BCA (2012-13)

| NAME | ORGANISATION |
|---------------------------|----------------------------------|
| Amir Abbas | Wipro Ltd. |
| Ankit Dubey | ICICI Prudential Life Insurance, |
| Mahmoob Ansari | Larsen & Toubro Limited |
| Sukriti Garg | Wipro Ltd. |
| Vartika Srivastava | Wipro Ltd. |

MCA (2012-13)

| NAME | ORGANISATION |
|------------------|---------------------------------|
| Abhishek Dixit | Medma Informatix |
| Ana Rizvi | Bank of India |
| Arbaz Ahmad | Enterprise Management Solutions |
| Azeem Hashmi | Quaere E-Technologies Pvt. Ltd |
| Bhavika Mathur | Inknuts Multimedia Pvt. Ltd. |
| Dheerendra Singh | CMC |
| Fraz Khan | Acrowit Pvt. Ltd. |
| Gaurav Kr. Gupta | Oxient Technology Pvt .Ltd. |
| Gaurav Singh | Elite Technologies Ltd. |
| Geeta Yadav | Proxix Softron Pvt. Ltd. |
| Jyoti Kesarwani | Vijaya Bank |
| Jyoti Sinha | Elite Technologies Ltd. |
| Jyoti Sinha | Elite Technologies Ltd. |
| Kishan Baranwal | Rinfotech Pvt .Ltd. |
| Komal Walia | Databorough |
| Md. Farhan | Fluxes Business Services |
| Mitali Agarwal | Punjab National Bank |
| Mohd. Shahbaz | SSC |
| Farhan Ansari | Huxes Business Services |
| Md. Amir Ansari | UG Software Solutions |
| Asim Chaudhary | Synapse Solutions Pvt .Ltd. |
| Shahbaz Khan | UP Police |
| Monisha Singh | Softpro |
| Mudassir Islam | Ucertify.com |

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|--------------------|------------------------------|
| Nashra Javed | Integral University |
| Neelesh Kumar | MGS Polytechnology |
| Neha Gupta | Softpro |
| Parvez Alam | Dish TV Pvt. Ltd. |
| Prachi Yagnik | Technosys Services Pvt. Ltd. |
| Prashant Rai | Softpro |
| Priya Saxena | Technosys Services Pvt. Ltd. |
| Priya Srivastava | Dynamic Edge Consultants. |
| Rahul Shukla | Maruti Suzuki |
| Richa Tiwari | Technosys Services Pvt. Ltd. |
| Robin Rizvi | Databorough |
| Sadka Kausar | Radiance Web Tech |
| Sahba Nauras | Alma Met |
| Sara Khan | Integral University |
| Satyendra Singh | Gyamodaya Mahavidyala |
| Saurabh Malviya | VPM Classes, |
| Shailesh Kr. Singh | Augurst technologies |
| Shobhi t Kumar | UG Software Solutions |
| Tarannum Khan | e Next Manager |
| Tripti Rungta | Elite Technologies Ltd. |
| Vasudha | UPTECH |
| Vijay Sharma | N. D. Micro Systems Pvt .Ltd |
| Vinay Kumar | LC Foods |
| Vishal Singh | Techprosoftware Pvt. Ltd. |
| Vivek Kr Verma | Web Tree Solutions |
| Tabrez Ahmad | Sands Creative Solutions |



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*Jokes, gimmicks and laughter all around,
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All these were a part and parcel of your college life,
With loads of fun and a little bit of strife.
The saddest thing is that it was all too short and sweet,
Campus training and placement helped you stand on your feet.
And before you knew it, you belonged to the working clan,
Long working hours dominated your entire day's span.
You hardly have time to meet and catch up with old friends,
Or compromise with college rivals and make amends.
And when life assumes a really monotonous beat,
An alumni meet will provide you with an interesting retreat.
It is a chance to relive those old days,
And meet up with old pals long after u parted ways.
An opportunity to visit the place that shaped your future,
And feel again the affection of your favorite teacher(s).
So for reasons far more than one,
This alumni meet will be really interesting and lots of fun.
This occasion is surely one not to miss,
Please join us to add to the excitement and fizz.
So, wherever you are and whatever you do,
This is a great chance for us to show that we care for you.*

*Department of Computer Application
Organizing
Departmental Alumni Meet
On
8th February, 2020*



Integral University, Lucknow Department of Computer Application

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- Special Attention for Technical Events

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- Centre for Career Guidance & Development
- Departmental Placement Cell
- Special Arrangement of Pre Placement Preparation Classes in Curriculum
- Placement Assistance : Job Fair and Campus Selection
- Best Placement Providers
- Industry Internship and Live Project

FACILITIES

- Campus Wide Free Wi-Fi Facility
- 24x7 Medical Facilities
- Bus Facility Across City
- Central Library Facility
- Departmental Library Facility

INFRASTRUCTURE

- Central Auditorium
- State of Art Computer Labs
- High Quality Research Resources
- Eco Friendly Campus

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- Literary Events
- Excellent Sports Facilities (Indoor and Outdoor)

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- Strong Alumni Base

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- Active Social Groups
- NSS



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- Smart Class Rooms
- ICT Based Teaching Learning Process
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- Seminar Hall
- Research & Innovation
- Departmental Library
- High Speed Internet Facility
- Top Recruiters

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TCS, Twitter, Wipro, Accenture, Amdocs, HCL, EMC², IBM, Cape Gemini, Tech Mahindra, Cognizant, Public Sector Banks, Data Borough etc.



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