

Vision:

To be globally responsive and socially conscious, committed to innovation and creativity by developing and disseminating knowledge and practice for learning and resource use optimization. And to emerge as an organization with an optimal blend of value based growth and future preparedness, leading to prosperity of the society and nation at large.

Mission:

"We stand committed with a spirit of enterprise, will to succeed, zeal to grow and objectiveachievement orientation through value based education for community at large by creating an environment of intellectual stimulus, scientific orientation and social responsibility".

Goals:

To develop a comprehensive worldview in the students with respect for all forms of life and foster an environment where people work together and are motivated to succeed.

To inculcate the zeal for individual excellence and yet reinforce the importance of team work.

To support a proper harnessing of latent talents and to encourage the students to take initiatives.

To provide an environment, in which the students and the faculty are driven by the spirit of enquiry in their quest for knowledge.

To Enhance logical, creative and analytical skills.



From the Director



Dear Recruiters.

The bond between the corporate world and the IIIM family has grown and strengthened over the years. Since our inception more than a decade ago, we have been fortunate recipients of encouragement and support from leading corporate houses in the country. Be it placements, on-the-job trainings, seminars or fests, we have always found patronage of many organizations to make our endeavour a notable success.

IIIM is synonymous with the people it represents. We are where we are today because our student fraternity and our faculty have toiled untiringly to carve a niche for the school. The outstanding

performance of our alumni in their respective organizations, commitment of our faculty and the quality of our student body has put me in a privileged place where I do not need to eulogize our institution and its achievements.

Over the years, we have adhered to the simple principle of wholesome learning with respect for our values, culture, communities and legacy. Our students are well-versed in the finer nuances of teamwork, shared responsibility, accepting accountability and respecting diversity. Apart from the values that make them good people to work with, our students also have a wide spectrum of skill-set and technical knowledge in their repertoire which is honed to perfection over the years through many structured and unstructured pedagogical devices.

Placement of our alumni in organizations of repute and their growth thereafter are a testimony to the talent and class of our graduates. I am happy to present the current batch of our young technocrats. I have utmost faith in their ability to add value to their future place of work. I invite you all to visit our campus and interact with our student community. I am confident that your organization will benefit immensely from your choice of our graduates.

Warmest regards,

Dr. Ashok Gupta Director



About MCA

The three-year full time programme approved by AICTE, New Delhi leads to MCA degree awarded by the Rajasthan Technical University, Kota. The curriculum is as per the University specifications and is updated from time to time to incorporate the latest developments and changes taking place in the IT industry. The contents are adapted to enable the learners to handle the demands of the industry effectively and successfully. The programme endeavours to impart quality education to the students and imbibes in them an ability to understand and assimilate all new ideas and innovations taking place in the rapidly evolving technology sector.

The MCA programme is designed to:

- enhance logical, creative and analytical skills.
- inculcate the zeal for individual excellence yet reinforce the importance of teamwork.
- foster the spirit of inquiry to keep the students updated of the changing technology.
- strengthen the sprit of application of knowledge towards national growth.
- develop the ability to utilize the full potential of human resources.

The programme provides the students a deep insight into programming techniques like Structured and Object Oriented methods along with data warehousing, manipulation using Web Applications, DBMS and RDBMS concepts. The students are imparted latest and comprehensive knowledge of Networking, Data Communications and Information Security & Protection which are the backbone of the IT industry. Options for specialization in Artificial Intelligence & Soft computing, e-business, Geo & Bio informatics and embedded systems are provided.

PROGRAMME STRUCTURE

The programme is carefully structured to equip the budding software professionals with state-of-theart skill set so that they can go out into the corporate world and achieve success in their endeavours.

Year 1

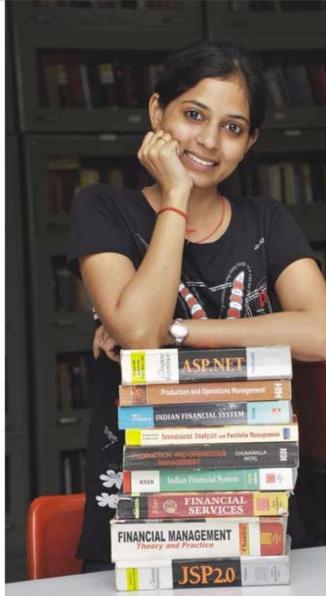
The first two semesters of the programme aim at familiarizing the students with the foundational aspects of the core courses along with specialized knowledge pertaining to various functional areas to develop an appreciable understanding of the discipline and inculcate appropriate programming skills.

Year 2

The next two semesters are devoted to study of Advanced Database concepts, Web Technologies, Software Development Techniques, Open Source Software and Platform independent development environment.

Year 3

The concluding year gives an insight into the current trends including Wireless Technologies, Artificial intelligence, Object Oriented Software Engineering and specialization in ERP, Embedded Systems, Geo Informatics, Bio Informatics and Information Security. It also provides the participants an opportunity to gain real life professional experience through on-the-job training. The training comprises intensive learning experience through a six month long association with reputed corporate houses to hone the skills of budding IT Professionals.





THE CURRICULUM

Semester I

101 Computer Architecture.

102 Accounting and Financial Management.

Data Base Management System. 103

104 Programming in C.

Discrete Mathematics. 105

Practical

Prgramming in C. 151

152 DBMS Lab.

153 Office Management

154 Microprocessor lab.

Semester II

201 C++ and Algorithm & Data Structures

202 Computer Oriented Numerical and Statistical

Methods.

203 Programming in Java.

204 Operating System

205 Data Communications and Computer Networks.

Practical

251 C++ Lab.

252 CONUM Lab.

Java Lab. 253

254 Communication & Soft Skills.

Semester III

301 Java Technologies.

302 Web Technologies & Development.

303 Computer Graphics.

304 Advanced Database System.

305 System Analysis & Design.

Practical

Advanced Java Lab. 351

352 Web Design Lab.

353 Computer Graphics Lab.

Advanced DBMS Lab. 354

Semester IV

Software Engineering.

.Net Framework & Programming in ASP.Net. Open Source Operating System. 402

403 404 Artificial Intelligence.

Elective - I*

* 405 - E-commerce.

* 406 - Compiler Design.

* 407 - Data Mining & Data Warehousing.

Practical

System Design Project. .Net Lab.

451 452

453 Open Source OS Lab.

Colloquium (Group Discussion).

Semester V

Object Oriented Software Engineering. Analysis & Design of Algorithms. Wireless Technologies.

502

503

Elective - II*

504 - Bio-Informatics.

* 505 - Geo-Informatics. * 506 - Information Protection & Security.

Elective - III*

507 - Embedded Systems.

508 - ERP Systems. 509 - Soft Computing.

Practical

Software Project. 551

552 ADA Lab.

553 Wireless Technologies Lab.

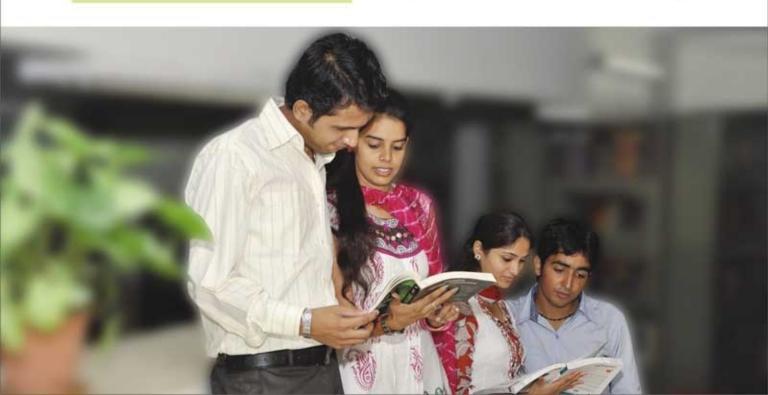
Seminar.

Semester VI

601 Industrial Project.

Every student is required to spend six months in an organization of repute to develop a real time

project.



Our Software Development Experience

Software developed by our students have found acceptance and applicability in reputed corporate houses. Following are some of the key applications and utility packages developed by our students:

Airline Reservation System

The Airline Reservation System is used to overcome the problems that occur in general manual system, where we can maintain the overall system online without facing any problems of standing in queue and waiting for so long. This system provides basic information about fare, available seats, and different classes of reservation for e.g. booking classes, economy classes etc. The system enables the customer to do things such as search for airline flights for two travel cities on a specified date, choose a flight based on the details, reservation of flight and cancellation of reservation. It maximizes the revenue of Airline Company by various means and increase awareness among different travelers by giving special offers and discounts. It maximizes the utilization of the system. It gives security to the customers. In short, it reduces the redundancy and provides better interface to the customers so that it becomes easy for them to reserve the flight seats without making any tough efforts.

E-Blood Donor

E-Blood Donor is an online blood donor search engine. Needy persons can search blood donors through a SMS or Web Application. The users of this application are required to specify the Blood group required and the city where blood is required.

Mhuzz

mBuzz is an online message application mainly developed to create a filtered database of mobile numbers for advertising purpose. Users get paid for every message that they receive on their mobile phone and they can further refer their friends to register mBuzz for which they also get paid.

2 Way SMS Applications

A User get web based response to his/her request for information on any topic of his /her choice through SMS using predefined keyword identified in the application.

Real-time SMS Polling System

SMS Polling System is a system where users can vote through SMS and the votes are processed immediately.

Real-time SMS News Ticker

SMS News Ticker is an application developed for cable operators, in which they can run a news ticker on their TV channel and can dynamically add/delete news or events while on the go. This application can also be customized for cable TV Advertisement purpose.

Online Shopping

The objectives of the site are to use the Internet as a channel of business, provide superior customer service by providing centralized store on the web, accessed anytime from anywhere.

This is an e-commerce site where customers can register themselves, search products, place order and make the payment. The site personalizes the shopping experience for the surfer, by recognizing him/ her on each visit. The user's profile and choices are stored to provide such services. The users can also track their order, cancel their order, change their profiles and set various alerts and reminders. Also there is a provision for reward for continued business from the customers.

Online Shopping provides a solution to the problems generally faced a in large city stores.

Online Software Bidding System

This project is aimed at developing an online software bidding portal. It provides a platform for developers to work online on projects and they can earn money from home. Developers can bid online on any project posted for development and the project poster can assign project work to appropriate bidder. It also takes care of payment system conducted between the bidder and project poster.

The system has a user interface by which one can construct estimate and bid. It's a software enterprise class solution that is designed to help the user to be more profitable through accurate successful bids, and efficient management of ones.

Placement Management System (PMS)

PMS is web-based management system. This Project provides complete information of the students of all streams studying in International School of Informatics and Management. The system has a user interface by which the students as well as the placement cell can retrieve the required information and update. It provides a data entry module for student information. The administrator is allowed to check all the information of the students, to generate various reports as per to requirement, and update the records. The system contains all academic as well as some other information about the student. It contains student information with academic performance along with the industrial experiences or project undertaken. The retrieved information by the faculty and administrator in displayed according to the filtration criteria for example: list of students based on place as well as percentage.





Our Software Development Experience

Hotel Management System

The Hotel management system has been designed to reduce the repetitive manual work. The project has an user interface by which are can retrieve the required information and also update data about room availability & booking. The hotel has 100 rooms. There are 5 floors with 20 rooms on each floor. In future more rooms and floors could be added if required. There are different categories of rooms like single bedroom, double bedroom, and triple bedroom depending on their room type (Ordinary, Semi Deluxe, and Deluxe). If a room needs some repairing or then the hotel manager can change the status of the room i.e., "Room under Repair" or interior of the rooms are being upgraded according to the latest patterns and demands. The Reception clerk generates the bill at the time of a customer's departure and updates the booking register.

Students Database System for a Distance Learning Study Center

This Project provides complete information of the students who are enrolled in a study center for IGNOU programmes. It provides the data entry module for students' information. The administrator is allowed to check all the information of the students. He/She is allowed to generate reports according to the different courses available and add new programs and courses to this system.

Online Bus Reservation System

The software program Bus Reservation System provides bus transportation system, a facility for advance booking as well as current booking. A data report is also generated for both individually, i.e. record is maintained in a database separately for both types of reservations which can be accessed according to the requirement. There is also a facility for cancellation of tickets and all the entries are recorded the database. There are many kinds of enquiries associated with this system like seat status, routes enquiry, distance between the cities in Kilometers, time, fare, etc. which are fulfilled through this project effectively and efficiently.

Used Products Store

Used product store is an one stop solution for people who want to buy and sell their used (second hand) electronic gadgets like mobile phones, i-pods, digital cameras etc. The main objective of the site is to use the Internet as a channel of business, provide satisfactory customer service by providing centralized store on the web, accessed anytime from anywhere. This is an e-commerce site where customers can register themselves, can post & search products, can see the status of their account, place order and make the payment. The user a solution to buy and sell used gadgets conveniently.

Tennis Academy Management System (TAMS)

The purpose of TAMS is to automate the functioning of tennis academy. The software performs the tacks of

automating salary payment to coaches and supporting staff,

keeping track of performance of trainees and

providing training schedule to trainees and coaches online.

Free SMS Service Provider

This web application offers SMS communication totally free of cost to mobile users. Mobile users can register at absolutely no cost and start sending out text messages to their near and dear ones across the country. Receivers of the messages need not be registered users.





- Dr. Ashok Gupta Ph.D. Director
- Prof. Manju Nair MPMIR, Ph.D.
 Principal
- Prof. Kavaldeep Dixit MBA, Ph.D.
 Vice Principal
- Dr. Swati V. Chande M.S., M.Sc., Ph.D.
 Principal Computer Science
- Dr. Suveen Agarwal M.Sc. (Maths), Ph.D. Asstt. Professor
- Mr. Vijay Gupta
 M.Tech., MCA, M.Sc., MBA
 (pursuing Ph.D.)
 Senior Lecturer
- Ms. Preeti Tiwari MCA Senior Lecturer
- Ms. Neha Tiwari MCA, M.Sc., M.Phil. Lecturer
- Ms. Shveta Parnami MCA Lecturer
- Ms. Anubha Jain
 'B' Level, M.Sc. (C.S.)
 Lecturer
- Ms. Ruchi (Pahuja) Nanda 'O', 'A' & 'B' Level Lecturer
- Mr. Ayush Sogani MCA, (pursuing Ph.D.) Lecturer
- Ms. Monika Rathore MCA Lecturer

- Ms. Meenakshi Sharma MCA Lecturer
- Ms. Deepshikha Bhatia BCA Lecturer
- Ms. Priyanka Gianchandani B.Sc, Lecturer
- Dr. Deepa Pareek
 M.A. (Eco.), M. Phil., Ph.D.
 Asstt. Professor
- Dr. Roopa Mathur M.A. (Psychology), Ph.D. Asstt, Professor
- Dr. Nisha Yadav Ph.D. Asstt. Professor
- Ms. Tripti Bisawa MBA, (pursuing Ph.D.) Asstt. Professor
- Gp. Capt. Manoj Kumar B.E., AMIETE Asstt. Professor (Placement Officer)
- Dr. Sumedha Shandilya MBA, Ph.D. Senior Lecturer
- Ms. Bhumija Chauhan MBA, (pursuing Ph.D.) Senior Lecturer
- Ms. Geeti Sharma
 MBA, (pursuing Ph.D.)
 Lecturer
- Ms. Kavya Saini
 MBA, (pursuing Ph.D.)
 Lecturer
- Ms. Ankita Gangwal MBA, (pursuing Ph.D.) Lecturer

- Ms. Poonam Madan MBA, (pursuing Ph.D.) Lecturer
- Ms. Aditi Jain MBA Lecturer
- Ms. Monika Singh
 MBA
 Lecturer
- Mr. Davis Lazarus MBA, M.Sc. Asst. Professor
- Ms. Chhavi Jain MBA Lecturer
- Mr. Anupam Krishna MBA, B.Tech., (pursuing Ph.D.) Sr. Asst. Professor
- Ms. Mahima Maheshwari MIB Lecturer
- Ms. Neha Jain MBA Sr. Asst. Professor
- Ms. Deepali Bhatnagar MBA Lecturer
- Ms. Sonu Trivedi MBA Placement Officer
- Ms. Neha Dixit MBA Lecturer
- Ms. Poornima Mathur MBA Sr. Lecturer

RECRUITERS

A3 Logics Consultancy, IT Solutions

Accenture Algorism Amdocs Ltd. Aricent Avaya

Avinex Software Ltd.

Back Office IT Solutions Private Ltd. Bharat Heavy Electricals Ltd.

Bharti Telesoft

Birlasoft

BrickRed Technologies Capgemini Limited

Caritor

Componence Ltd.

Compucom Software Ltd.

Dept. of Information Technology, Govt. of

Rajasthan
Deutsche Bank
DSL Software Ltd.
Extensible IT Solutions
Gempulse Infotech Pvt. Ltd.
Girnar Infotech Ltd.

Global Software Solutions Pvt. Ltd.

Harbinger Techaxes Pvt. Ltd.

HCL Infosystems HCL Technologies **Hewitt Associates**

HSBC Ltd.

Huawei Technologies IBM India Pvt. Ltd.

i-flex Solutions

Impetus Technologies, Inc.

Induslogic Infogain

Infopro Enterprise Solutions Infosys Technologies Ltd.

Innovator Limited

Intecons Intime Tech

ITG Software India Ltd. Kanbay International, Inc.

KLG Systel L & T Infotech

Logic Spice Consultancy Pvt. Ltd.

Lotus Education Max New York Life

Metacube Software Pvt. Ltd.

MICO Bosch

Momentum Technologies

Nagaro

National Informatics Centre Natural Technologies Pvt. Ltd.

NIIT Ltd.

Oracle Corporation
Patni Computer Systems
Perot Systems TSI (India) Ltd.

Pfizer Limited Polaris Software

Pratham Software Pvt. Ltd. Obit Systems India Ltd.

Rajasthan Electronics & Instrumentation

Ltd.

Rajasthan State Agency for Computer

Services RIICO SAP Labs

Sapient Technologies STOS India Pvt. Ltd.

Syntel Systweak Inc.

Tata Consultancy Services

TechMahindra

Technofast Consulting Pvt. Ltd. The Energy Research Institute

US Technologies VGL Softech Ltd. Wipro Technologies Zensar Technologies

Computing Facilities

The Computer Labs are accessible round the clock and are equipped with state-of-the art hardware and software. The IBM Powered computing facilities have 2 Mbps Broadband Line from BSNL and the network is configured with UTP CAT 5e structured cabling with switches that provide bandwidth of 100 Mbps to each workstation. The institute also has a Hardware Lab equipped with the latest components. The Microsoft Academic Alliance facilitates continuous updation of Microsoft Software on new releases. The institute has an AIX Academy Lab with IBM p5 505 on POWER 5 processor, AIX OS, IBM DB2 UDB Workgroup Server Edition, SUSE Linux, and the Hummingbird PC Exceed Server. IIIM has been recognized as a Center of Excellence under the IBM Academic Initiative. This enables training and certification on open standards & IBM Software.

Hardware Platform

The following hardware is available in the institute:

Servers IBM Xeon 226 Series - 1 IBM P5 Series - 1 Intel C2D Series - 3

Terminals Intel C2D Series - 219 P IV Series - 28

Software Platform

It has been IIIM's endeavor to keep pace with the emerging technology in the IT industry. It is ensured that the latest version of software are used in imparting software skills to the students. A list of important software used in the lab are given below:

Operating System
Windows 2003 Server
Windows 95, 98, XP,
Windows -7
Windows 2000 Professional
Red Hat Linux
UNIX
IBM AIX
Language Compilers

COBOL. Turbo C++ Visual Studio Enterprise 6.0 Power Builder 5.0, 6.0 JDK 1.2

Relational Database Management Systems Oracle 9i Developer 2000 IBM DB2

Web Server IIS Server (Microsoft) Rational Application Developer (RAD)

Multimedia and Designing Software Auto CAD 13.0 Author ware Pro Corel Draw 12 Adobe Photoshop 7.0 Adobe Pagemaker 7.0 3D Studio Firework Flash Macromedia Web-Development Suite Dreamweaver

Office Automation
Microsoft Office 2000 Professional
Microsoft Office 2003
Microsoft Office XP

Others
Micrografx Flowcharter
Mastering MFC development
SQL Server
Windows Exchange Server
Humming Bird
Tivoli
IBM Lotus

Student details are organized in the following sequence:

NAME

- Date of Birth
- Qualification
- Additional Qualifications
- Projects undertaken

Work Experience

- E-Mail
- Contact No.

ABHISHEK GARG



AHMED ZIYA



AKSHAT AZAD



- May 17, 1988
- BCA
- IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java, IBM Certified DB2 Associate
- Retail Store Information Management, Website for Management of IT companies project information and recruitment information
- abhishekgarg1988@gmail.com
- 1574-286561, 9468592425

- July 23, 1988
- BCA
- IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge
- Instant Messenger, Students' Information Management System
- ahmedziya21@gmail.com
- 294-2431241, 9462293117

- January 13, 1987
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, Diploma in Computer Hardware, Diploma in Computer Applications
- Utilization of Government Policies for benefit of BPL Families, Website on Onling Games "Hunter.com"
- azad.akshat@gmail.com
- 141-2706122, 9024366286













AKSHAY PAREEK



AMIT HARJANI



AMIT KUMAR KUMAWAT



- November 18, 1989
- BCA
- IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, Certificate Course on Tally 7.2
- Website on "Utilization of Govt. Policies for Benefit of BPL families, Website on sale & purchase of used Electronic Gadgets
- akshay.idea@gmail.com
- 141-2328430, 9887151217

- March 24, 1988
- BCA
- Certificate in Spanish Language, Business English Certification from University of Cambridge, IBM Certified DB2 Associate, IBM Certified Deployment Professionals (TDS), IBM Certified Rational Functional Tester for Java
- Website on Online Advertisement Management System
- amit.harjani@rediffmail.com
- 9784262964

- November 2, 1986
- BCA
- IBM Certified Rational Functional Tester for Java, IBM Certified Deployment Professionals (TDS), IBM Certified DB2 Associate
- Project on Online Car Bazaar
- Technical Support Executive at Tele performance in 2009-2010 year (part time)
- kmwt.amit@gmail.com
- 7877586549, 9351390521

Student details are organized in the following sequence:

NAME

- Date of Birth
- Qualification
- Additional Qualifications
- Projects undertaken

Work Experience

- E-Mail
- Contact No.

ANKIT OJHA



ANKUR SIHAG



ANUP GARG



- January 10, 1987
- BCA
- IBM Certified Rational Functional Tester for Java
- Software for Tannis Academy Management, Website on Video Blogging, Software for Ice-Cream Parlour Management
- ank.ojh@gmail.com
- 291-2541101,8955625892

- August 21, 1988
- BCA
- MBA (IT), IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java, IBM Certified DB2 Associate, Rastrapati Puraskar in Bharat Scouts in July 2005.
- Developed Website on the Online Computer Sales
- Worked as a Team leader in Grace Internationals (an intracall center) for six months, Manager in IPL for Rajasthan Royals for one month
- ankursiagh@gmail.com
- 141-2352002, 9001957337

- August 17, 1988BCA
- DOEACC 'O' Level, Certificate course in Tally 9.2, IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge
- Software on Placement Management System, Software for Hotel Management System, Software for management of Database for IGNOU Students Records for IGNOU study center
- anupg1123@gmail.com
- 1463-252339, 9680065969



APOORVA KAUSHIK



ARPIT KUMAR JAIN



ASHISH DADHICH



- April 30, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed project for Airways Management System, Developed website for Maharani College, Jaipur in year 2009
- appygal6@gmail.com
- 141-4043897, 9950106521

- July 5, 1986
- BCA
- IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed website for Online Computer Games, developed software for Design of T-shirts
- arpjain11@gmail.com
- 9784656656

- July 25, 1989
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge
- Developed a project on Prison Management System in TGMC 2010 project selected on level 2 in IBM TGMC 2010, software for Management Information system for ISIM, Jaipur, developed a website for Online Camera Store I-cam
- ashishdadhich89@yahoo.com
- 141-2545266, 7597921214

Student details are organized in the following sequence:

NAME

- Date of Birth
- Qualification
- Additional Qualifications
- Projects undertaken

Work Experience

- E-Mail
- Contact No.

ATUL SONI



AVINASH GAUTAM



BHAVESH BHUTARA



- July 1, 1986
- BCA
- IBM Certified Deployment Professional (TDS), IBM Certified Rational Functional Tester for Java
- Developed website for display of Mobile Gadgets and accessories information
- atulsoni@gmail.com
- 9251523568, 9887027822

- November 16, 1987
- BCA
- IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- avinashgautam87@gmail.com
- 8003004003, 9680111213

- November 30, 1989
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed a project on online Examination System for TGMC 2010, Advertisement Management System, Project on Management of Medical Shop Related information is selected for IBM TGMC 2010 level 2
- bhaveshlucky2009@gmail.com
- 9828794816, 9602837051



BHAVNANI YOGESH LALCHAND



DEEPAK KUMAR



DUSHYANT SHARMA



- April 26, 1989
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS)
- Software on Insurance Management System (IMS)
- Worked as a Data entry operator in Khandol & Associates (CA Co.) for two Months
- yogeshbhvnnbrightfuture@gmail.com
- 9828940098, 8233433396

- August 13, 1988
- BCA
- IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Software for Tennis Academy Management System
- deepak143chhabra@gmail.com
- **9**460617208

- July 7, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, RedHat Certified System Administrator (RHCSA)
- Website for E-books store
- dushyant1988sharma@hotmail.com
- 9950451743

Student details are organized in the following sequence:

NAME

- Date of Birth
- Qualification
- Additional Qualifications
- Projects undertaken

Work Experience

- E-Mail
- Contact No.

GEETIKA GOSWAMI



GIRISH SHARMA



HANI GOYAL



- October 20, 1987
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed software for Placement Management for a college, Designed website for Online Camera Store, I-cam
- geetika_goswami20@gmail.com
- 141-2500665, 9929270694

- November 29, 1987
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed a website for Online Trading of Mobile Phone
- girishsharma87@yahoo.com
- 1427-224501, 7568560906

- March 27, 1989
 B.Sc.
- IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java, IBM Certified DB2 Associate
- Developed a website on Video Blogging,
 Software for designing T-shrit
- honeygoyal27@gmail.com
- 5644-223826, 9460489509



HARSH KOTHARI



HARSHIT VERMA



ILA HAJELA



- June 5, 1988
- BCA
- IBM Certified Deployment Professional (TDS), IBM Certified Rational Functional Tester for Java
- Software on Educational Institute for Management Information System
- honey.kothari1988@gmail.com
- 9982294004, 9571520090

- October 23, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed website for different Mobile applications, like games, themes and other utilities with download facility
- verma1199@gmail.com
- 141-2294131, 9887512803

- September 23, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Website on Online Ticketing for TGMC 2010, website for Online Selling & Purchase of Electronic Gadgets
- ilatanu@gmail.com
- 1472-243006, 9460364819

Student details are organized in the following sequence:

IBM Certified DB2 Associate, IBM Certified

Deployment Professional (TDS), Business

English Certification from University of

Cambridge, IBM Certified Rational

Website on Online Examination System

for IBM TGMC 2010, project selected for

level 2, software for Tennis Academy

NAME

- Date of Birth
- Qualification
- Additional Qualifications
- Projects undertaken

Work Experience

- E-Mail
 - Contact No.

KOMAL MITTAL

February 24, 1988



MADHULATA AGRAWAL

Functional Tester for Java

Management system

madhulata008@gmail.com

9460762038, 9024718447

August 17, 1989

BCA



MAYANK SETHIA

- January 17, 1988
- **BCA**
- DOEACC O-Level, A-Level, Business English Certification from University of Cambridge, IBM Certified DB2 Associate
- Created a Contact Management software 'Phone Book', developed a Periodic Table Project, Online Examination software for IBM TGMC in 2011, Website on used IT gadgets sale & purchase
- Worked as inventory manager in Bikaner Diesel for six months in year 2009
- maahak18@gmail.com
- 9252263944, 7737002488

- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business
 - English Certification from University of Cambridge
- Developed project for Advertisement Management System
- mittalkomal24@gmail.com
- 5647-243831, 9414693638











5



MOHIT KUMAR BHUNWALIA



MONIKA JINDAL



- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, DOEACC O-Level
- jindalmonika6@gmail.com
- 154-2475740, 9462395740





- July 9, 1987
- **BCA**
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge
- Worked as Teacher in Flex IT academy, Jaipur for six months
- gargnaman009@gmail.com
- 5647-243711, 9252041688



- Business English Certification from University of Cambridge, IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), IBM Certified Rational Functional Tester for Java
- Software for Placement Management System for ISIM
- Worked as lecture in Rajasthan Girls' Polytechnic College, Baran, Rajasthan from 2007 to 2009
- mohit chk2007@yahoo.co.in
- 9928519412, 8233190981

Student details are organized in the following sequence:

NAME

- Date of Birth
- Qualification
- Additional Qualifications
- Projects undertaken

Work Experience

- E-Mail
- Contact No.

NEHA BANSAL



NEHA PAREEK





- February 14, 1989
- BCA
- Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed a website on Online Examination process in College
- neha_bansal87@yahoo.com
- 9829669493, 8769418417

- November 29, 1990
- BCA
- IBM Certified Deployment Professional (TDS), IBM Certified Rational Functional Tester for Java, IBM Certified DB2 Associate
- Website for Online 'Car on Rent'
- pareek.neha29@gmail.com
- 1586-273111, 8058165901

NEHA SHARMA

- June 23, 1986
- BCA
- Business English Certification from University of Cambridge, IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), IBM Certified Rational Functional Tester for Java
- Developed a software on Post Office Management
- joinwithneha@yahoo.co.in
- 141-2410633, 9461466007



NISHTHA SINGH



NITIN BANSAL



NITIN KUMAR KHANDELWAL



- January 19, 1987
- BCA
- IBM Certified DB2 Associate
- Developed software for School Management & for Library Management
- nishthasingh2@gmail.com
- 9214907303

- July 2, 1988
- BCA
- IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge
- Worked as Computer Operator in Bansal Capital Services for one year
- melove150@gmail.com
- 8764081128

- February 20, 1989
- BCA
- IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge
- Worked as Web Developer in S.S. Compusoft Pvt. Ltd., Jaipur for 6 Months
- nikeiiim2009@gmail.com
- 141-2640369, 9529528818

Student details are organized in the following sequence:

NAME

- Date of Birth
- Qualification
- Additional Qualifications
- Projects undertaken

Work Experience

- E-Mail
- Contact No.

OMPRAKASH



PANKAJ GUPTA



PRIYANKA KANOONGO



- June 8, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge
- Developed a project on Bulk SMS (SMPP)
 Application ezsms.com, on SMS Polling
 and on SMS Ticker, an online blood donor
 search engine-e-blooddonor, mBu22, an
 online free message application,
 mBu22.co.cc,2waysms application
- Worked as Software Developer in Perfect Web Solution, Jaipur for 2 months
- omikcity@gmail.com
- 1586-222111, 9928774256

- April 4, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed a website on Bulk Messaging, developed a project on Online Examination System in TGMC 2010 selected for level 2 in IBM TGMC 2010
- pankajg1988@gmail.com
- 7462-235187, 9785256805

- September 7, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed a website for Sales & Purchase of IT Gadgets, application for Online Air Reservation
- priyanka7.kanoongo@gmail.com
- 141-6529464, 9680901079



PRIYANKA SINGH SISODIYA



PRIYANKA SONI



RAM NARAYAN SAINI



- June 10, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed project for Prison Management System for TGMC 2010, Project was selected for level 2 in IBM TGMC 2010, developed software for Bus Reservation System
- priyanka.sisodiya10@gmail.com
- 1472-246993, 9413783694

- November 28, 1987
- B.Sc. (IT)
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), IBM Certified Rational Functional Tester for Java
- Developed a software on Hotel Management System, a website on Car4hours car available on rent
- coolbits_2007@yahoo.com
- 744-2407343, 9309279691

- July 3, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS)
- ram44625@gmail.com

Student details are organized in the following sequence:

NAME

- Date of Birth
- Qualification
- Additional Qualifications
- Projects undertaken

Work Experience

- E-Mail
- Contact No.

RAVI PRATAP SINGH



ROHIT BANSAL



RUCHI AGARWAL



- January 18, 1990
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed a project for design of T-Shirts, software for employee date management for Academy 2010, developed the website DLSPL.com for Domino Life Sciences Pvt. Ltd., Jaipur
- reeveware@in.com
- 1509-220056, 8003214306

- July 14, 1987
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed a website for Online Camera Store I-cam, software for Prison Management System, was selected for level 2 in IBM TGMC 2010
- rohit_14787@yahoo.co.in
- 141-2790279, 9529505405

RUCHI AGARWAL

- November 12, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed software for Online Examination System
- agarwal.ruchi08@gmail.com
- 1462-253947, 9680626807



SAKSHI ARORA



SANDEEP KUMAR



SHEETAL VERMA



- November 28, 1988
- B.Sc. (IT)
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), IBM Certified Rational Functional Tester for Java
- Developed software for Bulk Messaging easysms.com, project on e-supply chain management for TGMC 2010
- sakshiarora27@gmail.com
- 744-2460816, 8890420516

- September 17, 1987
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS)
- Website for Online Tourism
- Working with Food Corporation of India from 2011 to present as a Asst. Manager (on leave)
- sandeep3694@yahoo.in
- 9190910400, 9414900032

- June 23, 1989
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Software for Video Library Management System, Website on Campus Recruitment for BN College, Rajasmand, Rajasthan in 2009, A website on Information of academic resources for college students
- coolswtsheetal@gmail.com
- 2952-230120, 9001819993

Student details are organized in the following sequence:

NAME

- Date of Birth
- Qualification
- Additional Qualifications
- Projects undertaken

Work Experience

- E-Mail
- Contact No.

SHRAWAN KUMAR KUMAWAT



SOMESH SONI



SWATI AGARWAL



- September 21, 1988
- BCA
- Business English Certification from University of Cambridge, IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), IBM Certified Rational Functional Tester for Java, Certification in Spanish Language
- Developed a website for Online Bus Reservation System
- kushrawan@gmail.com
- 1424-282373, 9529880915

- December 6, 1989
- BCA
- Business English Certification from University of Cambridge, IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), DOEACC 'O' Level, 'A' Level, IBM Certified Rational Functional Tester for Java
- Software for Library Management System, designed the Snake Game through Clanguage
- someshsoni007@gmail.com
- 9252279078, 7737425379

- June 21, 1990BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Website for Online Post Office Management, a website on V-way (online Video Conferencing)
- agarwal.swati49@gmail.com
- 1586-273090, 9468532111



UMESH KUMAR CHAURASIA



VAJID ALI



VIJAY KUMAR DHURIA



- December 1, 1986
- B.Sc. (IT)
- Business English Certification from University of Cambridge, IBM Certified Deployment Professionals (TDS), IBM Certified Rational Functional Tester for lava
- Software for Library Management System
- umesh.chaurasia65@gmail.com
- 7453-235517, 9413730590

- June 16, 1988
- BCA
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge
- Developed website for Online Camera Store, website for Online T-Shirt making
- hellovajid@yahoo.com
- 9667142542, 9530149510

- November 11, 1988
- BCA
- Business English Certification from University of Cambridge, IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), IBM Certified Rational Functional Tester for Java
- Developed an Online Job Portal for TGMC 2010, website for Online Telecommunication Service System
- vkumar273@gmail.com
- 9413848313, 9828257410

Student details are organized in the following sequence:

NAME

- Date of Birth
- Qualification
- Additional Qualifications
- Projects undertaken

Work Experience

- E-Mail
- Contact No.

VIKAS TRIVEDI



VIPUL BHARGAVA



VISHNU KUMAR BISHNOI



- September 7, 1988
- **BCA**
- IBM Certified Deployment Professional
- Developed application for Online Examination System
- shrimali07iiim@gmail.com
- 2932-251086, 9929044779

- September 13, 1988
- **BCA**
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed website for E-books, application for Bulk Messaging
- vipul.bhargava93@gmail.com
- 151-2111371, 9799731140

January 7, 1989

- **BCA**
- IBM Certified DB2 Associate, IBM Certified Deployment Professional (TDS), Business English Certification from University of Cambridge, IBM Certified Rational Functional Tester for Java
- Developed software for T-Shirt Designing
- vishnu29rules@gmail.com
- 9461564127











Placement Process

IIIM always adheres to an employer-centered procedure for campus placement. It respects needs and expectations of the industry during the campus placement. Consistent efforts are made round the year to groom students accordingly.

Campus recruitment offers the organizations a wide choice of candidates and provides a platform for industry-institute interaction. Companies are normally expected to proceed as per the following procedure:

Please fill in the Placement Response Form, ensuring that it is complete in all respects and return it to The Placement Coordinator, International School of Informatics & Management.

We would like you to come over to our campus for pre-placement talks. This provides an opportunity for both organizations to know each other.

As mentioned in the Response Form, kindly mention about your requirements for audio-visual equipments to be used in your presentation. We would also like you to leave a copy of the presentation with our placement office for our future reference.

If you desire, we can send you the resumes of interested students for short-listing. The names of short listed students should reach the placement office prior to your scheduled visit to the campus for recruitment.

Once we have received the Placement Response Form from the company, we will arrange for pre placement talks and final selection and inform you about the same. Please send us the Response Form as early as possible.

The Director

International School of Informatics & Management (Formerly India International Institute of Management)
Sector 12, Mahaveer Marg, Mansarovar, Jaipur 302020
Tel: +91-141-2781154, 2781155 Fax: +91-141-2781158
E-mail: iiim@icfia.org web: www.icfia.org