COLLEGE CODE 383

RAJARSHI RANANJAY SINH

INSTITUTE OF MANAGEMENT & TECHNOLOGY, AMETHI

(Approved By AICTE, New Delhi, Affiliated To Dr. A.P.J. Abdul Kalam Technical University, Lucknow)

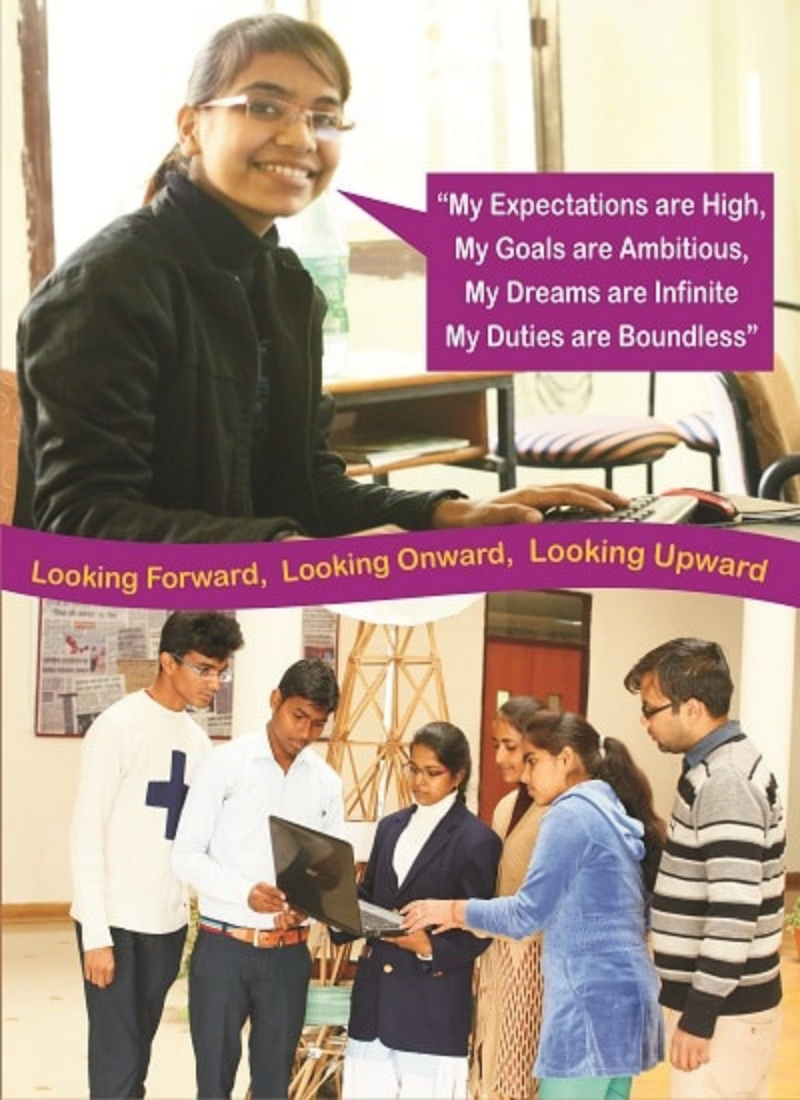
"Enlighten Your Dreams With **RRSIMT"**

Courses offered

B.TECH
(CS,IT,EC,EN,ME,CIVIL)
MBA

INFORMATION BROCHURE

Website : www.rrsimt.ac.in


"My Expectations are High,
My Goals are Ambitious,
My Dreams are Infinite
My Duties are Boundless"
Looking Forward, Looking Onward, Looking Upward

Brief History

RRSIMT is part of "Rajarshi Rananjay Sinh Group of Institutions". The journey of the group commenced in the year 1916. When first of the colleges came up in Amethi. The group is thus among the oldest educational groups in eastern UP with a rich history of more than 100 years. The late Raja of Amethi, Rajarshi Rananjay Sinh had a grand vision to develop Amethi by empowering the local people with quality education. Hence a series of Educational Institutions were started by Rajarshi Rananjay Sinh's vision. The good work started by him continued with effective and substantial contributions by his son Dr.Sanjay Sinh and daughter-in-law Rani Ameeta Sinh. Today the society has 11 Educational campuses spread over 60 acres including iconic Rajarshi Rananjay Sinh Institute of Management & Technology approved by AICTE,with affilliation of AKTU(Code-383). these are :-

1. Rajarshi Rananjay Sinh College of Pharmacy, Amethi.
2. Ranvir Rananjay Post Graduate College, Amethi.
3. Rani Sushma Devi Mahila Mahavidyalaya, Amethi.
4. Rani Sushma Devi Girls Inter College, Munshiganj, Amethi
5. Rajarshi Rananjay Vaidik Bal Vidya Mandir, Arya Samaj, Amethi
6. Rajarshi Rananjay Asaldev Mahavidyalaya, Piparpur, Amethi
7. Sri Ranvir Inter College, Ram Nagar, Amethi
8. Krishi Vigyan Kendra, Sitapur
9. Rajarshi Rananjay Sinh Institute of Management & Technology,Amethi
10. Sri Ranvir Junior High School, Ram Nagar,Amethi
11. Rajarshi International School,Amethi

Chairman's Message

The winds of changes are blowing across the Indian subcontinent and the globe is enabling a bright future for the young generation. Today India is among the top 5 economies of the World. India is poised to make more progress in the future. Globalisation is providing an immense opportunity for well-trained young men and women possessing superior professional skills. RRSIMT, Amethi, offers career oriented professional courses designed to impart state-of-the-art education/training to the aspiring professionals for our country. We invite all those aspiring students, who are endowed with inquisitive minds & strength of purpose to join hands in our efforts to build a new cadre of professional.

With Best Wishes

Dr.Sanjay Sinh
Hon'ble Chairman, RRSIMT

Director's Message

RRSIMT is well poised to take advantage of the emerging future scenarios, where in education shall give student a critical competitive edge to face the crushing competition. At RRSIMT the students shall be incubated, nourished, nurtured and honed into confident individuals with excellent organization fitment technically and behaviorally. RRSIMT is constantly investing on the equipment, infrastructure and other curriculum related resources to better prepare the students to the rigors and challenges of a globallised World. Upskilling and reskilling will be done across the spectrum to help Institute be more future ready. Institute will endeavor to differentiate and position itself in leading the intellectual ideas/innovations and patents. Institute will intensely expose students to leading companies for industrial training & internship. Visionary thinking of chairman, the dedicated efforts of the faculty, sincere and hard working efforts from students and effective administrative support from various supporting staff have been the drivers to enable the transformation of Institute to high level of achievement and accomplishment. However, the Institute is not complacent at this stage. We feel our best is yet to come! lots of interesting, exciting and seminal work is ahead of us. The entire team is motivated and ambitious enough to achieve more ahead for Institute, Amethi and India.

JAI HIND!

AB SHIKHAR,DOOR NAHI.....

With Best Wishes

Col.Suresh Kumar Gigoo
Director,RRSIMT

Our Advisory Board

Dr.Sanjay Sinh is a leading social worker, Member of Parliament & former Union Minister(Telecommunication) and also has a vast administrative experience as Minister of various ministeries including Transport, Sports, Dairy Development, Youth etc in UP Govt.

Dr. Sanjay Sinh

Rani Ameeta Sinh is a leading social worker and member of legislative assembly in UP. She has earlier served as Minister of Technical Education in UP Govt.

Rani (Dr).Ameeta Sinh

Mr.Rajan Kilachand is the President and Chairman of Dodsal group. It is a diversified multinational group with interest in Construction, Infrastructure, Hydro carbon and Energy sectors. Mr. Kilachand is alumnus of Sydenham college, Mumbai.

Mr.Rajan Kilachand

Dr.Rajesh Singh is Professor of Genetics & Plant Breeding with BHU and has more than 28 years of teaching and Research Experience. Dr. Singh is PHD from IDUAT Faizabad.

Dr.Rajesh Singh

Mr. K.J.Oberoi is the Director on the board of Syndicate Bank. He has vast experience in his field.

Mr.K.J.Oberoi

Mr. Shailesh Vikram is presently working as Executive Director with Seed Fund, New Delhi and is on board of MICA and QAI India as well. Mr. Singh is an alumnus of IIM Lucknow.

Mr.Shailesh Vikram

Mr.Jayant Krishna was Principal Consultant and head of the global delivery operation of TATA Consultancy Services Ltd (TCS) Lucknow with more than 22 years of experience. He is now ED & COO , NSDC, New Delhi. Mr Krishna is an adjunct professor at IIT Kanpur.

Mr.Jayant Krishna

Prof.A.K.Khare is accomplished academician with more than 33 years of experience and has served as Pro-Vice Chancellor, UP Technical University and Former Director of IET Lucknow. Prof. Khare is M.Tech and PhD in Mechanical Engg. and did his B.Tech From IIT Kanpur.

Prof.A.K.Khare

Mr.Nagananda Kumar is corporate coach and Director, Human Resources for Lowe Lintas - one of the largest advertising agency. Mr.Kumar has earlier taught at IIM Ahmedabad, MDI Gurgaon, and Cleviand USA. Mr.Kumar is an alumnus of St. Stephens, Delhi and did his fellowship from IIM Ahmadabad.

Mr.Nagananda Kumar

Mr.O.P.Singh is a MD of Advanced Bio-Agro Tech Ltd. Pune.He has a vast experience of 25 years in senior management & operation management in various industrial segments. Mr.Singh is recognised as the first Indian to represent the country's success story in Poultry Business in world Agri Congress in 2003 at Missouri, USA.

Dr.O.P.Singh

RRSIMT - Special Events

Institute at a Glance

Timeline

2008
- Dawn of a new era in the field of academics on 01 Aug
- Prof.R.C.Chauhan took over as First Director

2009
- MBA was introduced,CSE branch intake increased
- FDP conducted by Prof. A.K.Khare, Ex-pro Vice Chancellor, U.P.T.U

2010
- EN Branch was introduced
- State Level Talent search competition conducted

2011
- Maiden annual function "Renaissance" started
- First batch of MBA students passed out from Institute
- New hostel building inaugurated
- Prof. K. K. Singh took over as second Director in November

2012
- Civil branch was introduced, Mechanical branch intake increased by 120
- First batch of B.tech students passed out from Institute
- TCS decided to select CSE lab of the Institute for conducting various competitive exams.

2013
- Prof.P.Singh took over as third Director in July

2014
- Institute proudly hosted the State Level Volleyball Championship
- Institute proudly hosted the Rajarshi Cricket League

2015
- Quality Control Cell was specially created for improving the academic paradigm for the Institute
- Selected as UPSEE exam centre in April
- First alumni meet was hosted on 9th November

Timeline

2016
- Col. Suresh Kumar Gigoo took over as fourth Director from September
- Several best academic practices were started
- Workshop equipped with CNC machine
- Record output of National/International papers by faculty
- Institute nominated as AKTU counseling & document verification centre in June
- Inauguration of Incubation Centre
- Record number of admissions received
- Record number of VIP/Dignitaries visited including Vice Chancellor, Lucknow University & faculty from Harvard University etc
- Several Websites for Amethi and Android Applications were launched
- Record number of industrial visits done by students
- First batch of students training commenced under PMKVY scheme in November.
- Campus received a new aesthetic look with pleasing signage boards
- FDP conducted in partnership with CTED, Jagdishpur

2017
- Industrial visits to leading companies like TCS, L&T, Modern Rail Coach factory, Lucknow Metro, Jyoti CNC Automation, Pepsi arranged for students.
- Fresh make over of workshop building commenced
- Several futuristic projects like "Amethi Former Drone" launched
- National level participation in "Smart India Hackathon "2017

Institute Objectives

- Target pass percentage of 90% or better in all semesters
- Target 5 students to be in 85-90% category and no student below 60% marks acceptable.
- Extra attention/group effort on weak students
- Repeated "Back" cases unacceptable
- Class spirit to be elevated for superior academic performance
- 360 degree development of students to include academic activities, intense Industrial exposure, participation in technical papers/seminars/workshops/presentation

Quality Policy

RRSIMT is committed to value addition of all its students in order to hone them to global level competitive enviroment.Institute intends to do this by following measures :-

- Build up core academic skills of students provide enabling environment for students 360 degree development intense stress on industrial training in reputed companies and own labs/workshop
- Develop confidence in group skills
- Provide optimum IT library and machine resources
- Encourage culture of innovations/projects/market driven products
- Cultivate technical papers/think writing

QUALITY POLICY

QUALITY DOES NOT ONLY BEGIN WITH A LEETER Q,IT MUST BE FOLLOWED BY U.

Major Achivements

RRSIMT has vast depth of Achivements to its credit. The ambition does't stop at any point of time

- Record number of 7 awards received by Institute at Indo-American Education Summit in Sep 2016
- Emerged as Institute of Engineering Excellence in Uttar Pradesh
- Developed People- oriented Website and Android Applications
- Prolific output of National & International Technical/Management Research Papers
- Better academic results enabled by Highly Qualified Faculty
- Proven excellent infrastructure, also leveraged by reputed IT companies
- Developed good market oriented projects e.g AC helmet, Farmer Drone/Robot etc.
- Leveraging of Govt and Private sector contacts for students benefit
- 360 degree development of students
- Leadership development skills of students
- Superior IT savvy faculty & staff
- Pan Indian outlook based exposure & orientation of students
- TCSion centre of Eastern Uttar Pradesh
- Selected as centre for skilling under PMKVY scheme
- Continuous nurturing of partnerships with reputed Companies/Industry

OUR PRESTIGIOUS RECRUITERS

Infosys | HCL | TCS | SONY make.believe | AXIS BANK | Bajaj Allianz | optimus | PVR CINEMAS | Birlasoft | IndusInd Bank | easypolicy | Technosys | policybazaar | vodafone | HDFC SALES | CarTrade | subex | Birlasoft | AJANI INFOTECH | WIPRO | neev | SONY TECHNOLOGY | EUREKA FORBES | Reppify | CMC Limited | MAINTEC | SHRIRAM | accenture High performance. Delivered. | GlobalLogic | CMS Info Systems Pvt. Ltd | UNICODE | KARVY | BOSCH | vivo | CoCubes.com | HDFC Life | DENSO | GENPACT | daffodil | ASMETECH | NOKIA | Edge Telecom

paper Presentation & PUBLICATION

National/International Paper Presentations & Publications

- Intrusion resilient secure topology construction in unstructured WSN in proceedings of IEEE International conference by Mrs Kirti Jain
- A study of effect of disease Japanese Encephalitis caused death in iroceeding of IT BHU International conference by Dr.Sunil Singh
- Potential analysis of power generation by non woody Biomas Coal Biomass Mixed Briquettes by Mr.Pravesh Srivastava & Mr.Nishant Srivastava
- Thermodynamics study and improving efficiency of Biomass Gasifier by Mr.Nishant Srivastava, Mrs.Alpana Singh & Mr.Vinod Yadav
- Low energy X -Ray plasmon satellites of lead hallote compounds by Dr.Ajay Vikram Singh
- All optical EXOR gate and binary to gray code convertor design and simulation using soa by Mr.Jitendra Tripathi
- Header recognition and packet switching in all networks by Mr.Jitendra Tripathi
- X- Ray Plasmon Satellites of Copper Halide Compounds by Dr.Ajay Vikram Singh
- X- Ray plasmon satellites of 4D transition elements by Dr.Ajay Vikram Singh
- Harmonic mitigation technique in modern power system: A review by South Asia Management Association by Mr.Ashish Mishra
- Comparison between performance of optical Ex-or Gate designed by using XGM & FWM nonlinear property of SOA by Ms.Babita Singh
- FPGA based design of bandpass IIR Filter using fully parallel canonic sign digit for myriametre band application by Ms.Laxmi Pandey
- A study on amplification parameters of EDFA in L- Band using optical fiber communication system by Ms.Mishabah
- Mrs. C.R.Sutar,Mr. K.S.Verma Mr.A.V. Singh, next generation monitoring,analysis and control for the future Smart Control Centre,International Journal of Electrical,Electronics & Computer System (IJEECS),Vol1,Issue2,April 2011,www.ijeecs.org
- Mrs. Chandarani,Mr. K.S.Verma,Mr.A.S.Pandey,wide area measurement and control using phaser Measurement unit in smart grid,International journal of computer application,proceedings on International conference in computational intelligence(ICCA-2012)ISBN 978-93-80866-59-0 paper id iccia1003,march 2012 published by foundation of computer science New York U.S.A.
- Mrs Chandarani Mr.K.S.Verma,Mr.A.S.Pandey,application of phasor measurement unit in smart grid, international journal of science, spirituality, buisness and technology (IJSSBT)

PAPER PRESENTATION

BOGGLE THE MINDS OF YOUR SPECTATORS
WITH YOUR PRESENTATION!

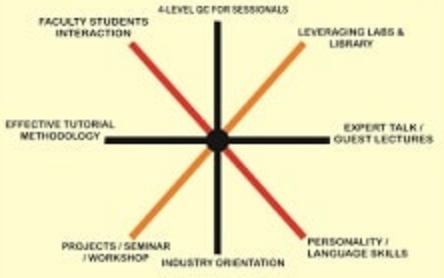
National/International Paper Presentations & Publications

- Mrs.Chandarani, Mr.K. S. Verma,Mr.A. S. Pandey, wide area measurement and control using PHASOR measurement unit, Indian journal of applied research,(IJAR March 2011).
- Mrs.Chandarani, Mr.K. S. Verma,IInd International conference on power, control and embedded system,IEEE proceeding,MNNIT Ald,2012
- Mrs.Chandarani, Mr.K. S .Verma, Mr.Deependra Singh,International confrence in electrical and electronics 2016, 11-12 March,IEEE performance enhancement of load frequency control in smart grid
- Mrs.Chandarani, Mrs.Indu Singh, Mr.Ajay Kalmegh, drive optimization and analysis, national conference in Goa,20-Jan-2004
- Low energy Kl^-1 ,2x-ray plasmon satellites of lead hallide compounds (PP.148-152) by Dr.Ajay Vikram Singh
- X-ray plasmon satellites of copper hallide compounds (PP31-35) by Dr.Ajay Vikram Singh
- X-Ray plasmon satellites of managanese hallide compound (PP 11-15) Dr.Ajay Vikarm Singh
- Hugh energy X-Ray plasmon satellites of fluoride compounds(PP122-127) by Dr.Ajay Vikram Singh
- Low energy plasmon satellites in X-RAY emission spectra(pp80-83) by Dr.Ajay Vikram Singh
- "Shake-down satellites on core-level regions of XPS for europium (III) compounds" by A Dr.Ajay Vikram Singh
- Investigation of X-RAY plasmon satellites in rare earth compounds(PP 1-5) by Dr.Ajay Vikram Singh
- "X-RAY satellites spectra in core level 2p oeaks of transition metal oxides (PP 1-4)" by Dr.Ajay Vikram Singh
- Thermal analysis of tube-fin cross flow heat exchanger" by International journal of mechanical engineering & technology (IJMET) Mr. Pravesh Srivastava Et All.
- "Simulation and performance evaluation of passive optical network system" by Journal " International journal of Engineering science & research technology" Mr. Ashish Mishra
- "Design & analysis of DC-DC synchonisation buck converter" Mr.Sandeep Rauniyar & Mr.Rajesh Kumar
- "Comparative performance analysis of optical ex-or gate designed by using XGM And FWM non linearity
- property of semi conductor optical amplifier" Mr. Jitendra Tripathi
  "Knowlwdge calculation of an organisation using fuzzy logic" Mr. Priyanshu Srivastava & Mr.Anurag Singh
- "Enhancing optical network capacity using DWDM system dispersion compensating technique" Mr. Lal Chand
- "Demonetization - Challenges for rural India"Mr. Ashish Tripathi

Student Transformation Ladder @ RRSIMT

First Year	Second Year	Third Year	Fourth Year
1. Smooth Induction 2. Orientation 3. Goal Setting 4. Academic Evolution 5. Change Management 6. Group Formation 7. Adjustment Dynamics 8. Counselling by Faculty	1. Industry Exposure Visit 2. Seminars/workshops 3. Technical Skill Initiation 4. Learning Contemporary Topics 5. Cross Campus Exposures 6. Extra Curricular Activities	1. Industry/live projects 2. Paper Writing 3. Competitive Exam Guidance 4. Personality Guidance Program 5. Language skill/ enhancement 6. Extra Curricular Activities	1. Job Readiness 2. Paradigm Internships Projects 3. Competitive Exam Guidance 4. Pan India Interviews

METHODOLOGY OF ACADEMICS



QUALITY-ORIENTED PARADIGM

Departments

Applied Science and Humanities

This Department is entrusted with initial orientation/guidance of first year students. The Department is responsible to train Students in various subjects like Engineering Physics, Engineering Chemistry, Engineering Mathematics, Professional Communication, Environmental Science, Human Values and Ethics as well as Personality Development.

Computer Science & Engineering/Information Technology Department

The B.Tech Programme in Computer Science and Engineering is for students seeking a broad and deep knowledge of hardware,software and theoretical aspects of high speed computing devices and with the Application of these devices to scientific, technological & business problems. Over the 4 years curriculum the students are exposed to core topics like Operating System including Unix, Linux, Windows, Android Applications, Programming In Various Computer Languages Including C, C++, JAVA, HTML, PHP, WEB Technology, Net, Database Management in SQL on Oracle, Semantic Web with Computer Networking, Compiler designing and Algorithm designing.

Civil Engineering

This Department is responsible to train the students in various areas of Civil Engineering, the topics covered over 4 years include Soil Engineering,Structure,Fluid Mechanics, Geo -Technical Engineering, highway Engineering, Surveying,Buiding Materials and Construction, Water Resources, Environmental Engineering.

Electronics & Communication Engineering Department

The Electronics and Communication Engineering Department takes the responsibility to guide and develop the interest in the various areas like Electronics Engineering, Analog and Digital Transimission and Reception of Data, Voice and Video,Basic Electronics, Solid-State Devices, Microprocessors, Digital and Analog Communication, Mobile and Wireless Communication, Control System, analog Integrated Curcuits, Satellite Communi Cation, Microwave Engineering, Telecommunication and Switching etc.

Departments

Electrical & Electronics Engineering Department

The Department of Electrical & Electronics Engineering is dedicated to the current needs of Industry with the flexibility to tune its programs according to different requirements. The curriculum in Electrical Engineering lays emphasis on deep understanding of Electrical & Electronics Networks & Devices, Electromagnetic field theory, Computer Fundamentals, Control System & Instrumentation, Power System Analysis, Power System Operation & Control, Electrical Energy Converters, Analog & Digital Electronics & Distribution Systems, Including their protection, Communication & Control systems.

Mechancal Engineering Department

Mechanical Engineering Department covers the areas with the different types of subjects like Engineering Mechanics, Refrigeration, Air Conditioning, Fluid Mechanics, Thermodynamics, Production Engineering, Machine Design, Power Plant Engineering, Maintenance Engineering, Computer Aided Design and Manufacturing, Material Science, Strength of material, Automobile Engineering. The job profile involves high technical skills in workshop practice, production planning and product development.

Department of Business Administration

This Department is responsible to train the students for taking up challenging roles for the International market jobs. The areas covered over 2 year curriculum are Human Resource Management, Operations Management, Marketing Management, International Business Management, Managerial Economics etc.

Expert Lectures,Workshop & Seminars

RRSIMT believes in vibrant culture of Seminars/Expert Lectures/Workshop

Expert Lectures,Workshop & Seminars

Sr.No.	Expert's Name	Industry/Institution	Topic	Held on
1	Shri Navneet Sikera	IG Police	Women Empowerment	03-08-16
2	Prof.(Dr.)S.B.Nimse	Vice Chancellor,Lko University	Future Readiness of Youth	11-08-16
3	Shri Manoj Muntashir	Bollywood Icon	Motivation for small town Indians	20-08-16
4	Shri V.G.Gupta	IIAL,Korwa	Technology Trends	15-09-16
5	Shri Jayant Krishna	NSDC,New Delhi	Skill Development For Indian Youth	16-09-16
6	Shri Vinit Kumar	SBI,Korwa	Alternate Banking Channels	17-09-16
7	Shri Devesh Mishra	IIIT Allahabad	Robotics	24-09-16
8	Prof.(Dr.)S.K.Tripathi	KNIT,Sultanpur	Patents & Intellectual Property	27-09-16
9	Shri Vybhav Gupta	Heidelberg Cement	Current Trends in Cement Technology	01-10-16
10	Shri Praveen Pandey	Pnp Intech,Lucknow	Android App Development	08-10-16
11	Shri Himanshu Mishra	Mahindra Rise,Lucknow	Current Trendsin Automobile	08-10-16
12	Shri Arvind Agrahari	Reppify,New Delhi	Current Trends in IT Industry	26-10-16
13	Vigilence Team	HAL,Korwa	Public Participation in promoting integrity	26-10-16
			& eradication of corruption	
14	Shri Sanjay Singh	CTED,Jagdishpur	Entrepreneurship	27-12-16
15	Dellsoft	New Delhi	Manet,WSN & IOT	08-02-17
16	Wingfotech	New Delhi	Vehicle Dynamics & Racing Car Design	15-02-17
17	Protech Computer	Lucknow	PHP,Python,MySQL	20-03-17
18	Protech Computer	Lucknow	Embedded	23-03-17
19	Shi Uma Shankar Shukla	Jodhpur	Securing Communication in Networked World	24-03-17

RRSIMTians participated in "Mechanical Championship" competition at IIT Delhi from 3rd to 5th March 2017

Winning Participation in National/International Conferences

Extra Curricular Activities

RRSIMT Cycling Meet

Debate

PMKVY Exam

Half Marathon

Workshop on Robotics

Outdoor Visit

FDP in Entrepreneurship Development

Industrial Exposure

Industrial Tour (TCS-Lucknow)

Industrial Tour (MCF,Rae Bareily)

Industrial Tour (L &T,Lucknow)

Industrial Tour (Parle-G,Pant Nagar)

All birds find shelter during a rain
But Eagles avoid rain By
flying above the clouds
Problem are common
but attitude make the difference

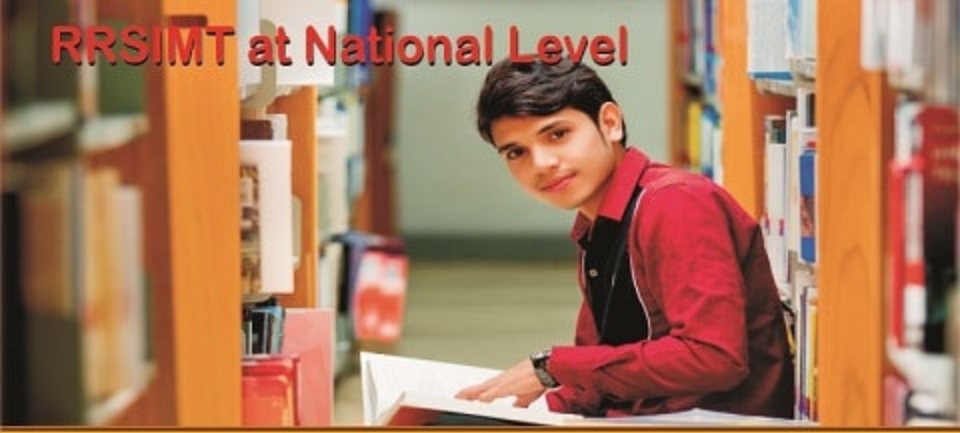
Avul Pakir Jainulabdeen Abdul Kalam

INDUSTRIAL EXPOSURE COMPLETED

Institute is committed to build up the industrial exposure of Faculty & Students. In this respect regular programmes /tours in partnership with leading companies are always done

Sr.No.	Industry/Institution	Location	Department
1	Bharat Fritz Werner (BFW)	Banglore	ME
2	Jyoti Automation	Rajkot	EC & EN
3	Parle G	Pant Nagar	ME
4	ISRO	Lucknow	EC
5	Anchal Dairy	Pant Nagar	ME
6	Aryabhatta Research Institute	Nanital	CS & IT
7	HAL	Korwa	EN
8	BHEL	Jagdishpur	EN
9	UPPCL	Sultanpur	EN
10	UPPCL	Gauriganj	EN
11	HCL	Noida	CS & IT
12	IBM	New Delhi	EC
13	Jaypee Cement	M.P.	EC
14	HAL	Korwa	EC
15	SOFCON	New Delhi	EC
16	Indian Telephone Industries	Allahabad	EN
17	Hero Motor Crp.	Ghaziabad	ME
18	Scooter India Limited	Lucknow	ME
19	BPCL	Allahabad	ME
20	BHEL	Jagdishpur	ME
21	L&T	Lucknow	EN
22	Varun Beverages (PEPSICO)	Satariya,Jaunpur	CS,ME & MBA
23	Modern Coach Factory	Raebareli	ME
24	Tata Consutancy Service(TCS)	Lucknow	CS & IT
25	Lucknow Metro	Lucknow	CIVIL
26	Sona Blw Precision Forgings Limited	Gurgaon	ME
27	Hindalco	Renukoot	ME
28	ITD Cementation Limited	Gujarat	CE
29	Surat Construction	Sultanpur	CE
30	BSNL	Amethi	EC
31	Ansal Construction	Lucknow	CE

RRSIMT at National Level



Smart India Hackathon-2017

Interaction with the Chairman of AICTE,New Delhi Prof. Anil Dattatraya Sahasrabudhe

RRSIMTians effectively participated in gruelling and mentally demanding National Level "Smart India Hackathon 2017" at Kolkata from 1 to 2 April 2017

मिले रोजगार, खिले चेहरे

Sports Meet & Cultural Activities

Website & App Launches

Hon'ble Rani (Dr.) Ameeta Sinh, Vice Chairperson of RRSIMT launched the website www.amethiinfo.in

Hon'ble Chairman of RRSIMT,Dr. Sanjay Sinh,Rajya Sabha MP inaugurated the website www.amethieswachh.in

Meeting with DM Amethi on E-Governance

On the occasion of 70th Independence Day RRSIMT launched the official Institute App "383 RRSIMT " (Beta Version)

GUEST VISITS

Vice Chancellor of Lucknow University Prof. (Dr) S. B. Nimse visited the campus and addressed the students on the topic "Quality Education for better Employment"

Bollywood Icon famous Lyricist and IIFA Award Winner Manoj Muntashir was Honoured by the Institute. He interacted with students and inspired them to fulfill their dreams.

Shri Jayant Krishna, ED & COO, NSDC, NEW Delhi visited the Institute on Engineers Day & talked on the "Skill Development Opportunities for Young Generations"

RRSIMT fraternity attended "Women's Empowerment Programme". The function was addressed by renowned IPS officer Shri Navneet Sikera

Constant Upgradation/Improvements

New CNC Machine

New Lab Equipment

New Milling Machine

Latest Library Books On Current Topics

Refurbished Conference Hall

New Lab Equipment

RRSIMT in News

सोनम सरोज बनीं विश्व चैंपियन

डॉली मोटनवाल 40 अंक पाकर दूसरे स्थान पर

इंजीनियरिंग के छात्रों ने बनाया मोबाइल एप

देश में कुशल श्रमिकों की कमी : कृष्णा

सेमिनार का आयोजन

गुणात्मक शिक्षा ही रोजगार प्राप्ति का मूल मंत्र : निमसे

आईसीएमआर में प्रोजेक्ट का चयन

तकनीकी शिक्षा से सपनों को करें साकार : कर्नल

बीटेक के छात्रों ने बनाई एयरकार

आसपास

इंजीनियरिंग कालेज में इंक्यूबेशन सेंटर का उद्घाटन

वेबसाइट पर मिलेगी अमेठी की जानकारी

इंजीनियर्स-डे पर छात्रों ने पेश किए आकर्षक मॉडल

ग्लोबल मार्केट में वित्तीय समावेशन बना नयी चुनौती

07 हिन्दुस्तान

आज का दिन

अमेठी में शिक्षा का बेहतर माहौल : गीगू

छात्रों ने दिखाए प्रोजेक्ट व मॉडल

एमबीए विभाग ने बिजनेस क्रीज का हुआ आ

मनोज मुंतशिर के गीत पर थिरके छात्र

अमेठी

बी.टेक के छात्रों ने बनाई एअर कार

WHY RRSIMT IS DIFFERENT ?

RRSIMT Faculty & Students have written record Numbers of 40 National/Inaternational Technical Research Papers.

Record numbers of 7 awards received in Indo-American Education Summit 2016,New Delhi.

Students are working on Futuristic Technology projects like Drone, Robotics,IOT etc.

RRSIMT students have developed several live people centric Websites/ Applications/ Hackathons

More than 25 students have secured 80% and above marks in AKTU First Semester Exams.

RRSIMT students are getting best-in-class Industrial Exposure with leading Govt/Private sector companies

RAJARSHI RANANJAY SINH INSTITUTE OF MANAGEMENT & TECHNOLOGY

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