

Rudra



RUDRA GROUP OF INSTITUTIONS



RUDRA INSTITUTE OF TECHNOLOGY

(Affiliated to CCS University, Meerut & AKTU, Lucknow and Approved by AICTE & NCTE)



Information
Brochure

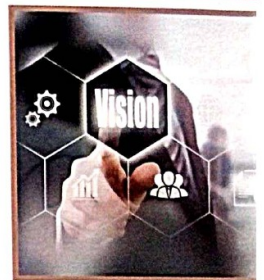
BLESSINGS OF



LORD NEELKANTH MAHADEV

THE VISION

To remain at the forefront in our region as an outstanding institution, imparting value-based education with sound practical exposure to a highly competitive world full of opportunities.



THE MISSION



Educate, train and develop the truest potential of each and every student and mould them into worthy citizens of the future, capable of taking on life's challenges head-on, thus, attributing our little might in building a better, prosperous India.

The Institute

A shift in the policy framework spread over the last couple of decades has resulted in the expansion of the horizon of business activity. With economic development pushing consumption level, the business sphere is continuously growing. Thus, opportunities are galore now. Efficient managers and professionals are required to accomplish the goal set by industry houses. Managers are expected to possess a specific skill set of the business management. Such a demand of quality professionals is expected to continue in the upcoming years as well. However, the matter of concern is that even though there is no dearth of number of management graduates in the country, very few are capable to meet the industry's demands and deliver satisfactorily. The prevailing scenario is of great concern for education system at large. However, the situation also provides an excellent opportunity for business schools and other professional institutions to contribute towards nation building by providing quality education. To create an atmosphere ideal for quality management education, there is need to create a dynamic environment that is capable of inculcating all



possible virtues of an able manager into the students. The professional build up starts right from the undergraduate level, and hence, various undergraduate courses are also offered, which act as a stepping stone into professional career.

Rudra Institute of Technology, set up in 2010, is today operating in the sylvan surrounding with a campus sprawling around 10 acres and has been successfully able to create that dynamic environment. The highly qualified and industry experienced faculties at Rudra Institute of Technology are redesigning the management curriculum in tune with the changing dynamics of the business environment to make the students ready to take the challenges and risk of the corporate world by horn.

At Rudra Institute of Technology, EMPLOYABILITY is emphasised.

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Chairman's Message

Hello Students!

On behalf of every member associated I welcome you to Rudra Institute of Technology. On this opportunity, I would like to share some of my personal beliefs. While growing up like you, I would constantly dream of college education.

In that era, the education structure offered to students by society was not in reach of many capable students due to many reasons like money, distance, responsibilities etc. So, I would constantly dream of doing the impossible in those times to make education reach every doorstep and made available to students in present time what we were not able to afford in my time. From that time, I have maintained in my mind a single goal of giving students, especially those who have a rural background, tools with which they can have an equal chance like many others to reach their dreams and destiny. For this purpose I laboured through difficult time; giving my everything to give you what I am offering to you now as I have achieved that goal by building these educational structures which are at par with industry standards, so that our students who by reason of money and distance find themselves unable to realize their dreams, can achieve what they want through our less expensive and highly standardized teaching facilities. Here we teach, train and prepare the students to a level where they can handle any situation independently to achieve higher degree of excellence in professionalism.

Wishing you all the best

Dr. Somendra Tomar
Chairman



Academic Advisory Council

Sh. Satpal Malik
Former Minister, Govt. of India

Ch. Hukum Singh
Former Cabinet Minister, U.P. Govt.

Prof. Pradeep Kumar Joshi
Former Chairman
Chhattisgarh Public Service Commission
Raipur

Prof. Durg Singh Chauhan
Former Vice Chancellor, UPTU, Lucknow
Uttarakhand Technical University, Dehradun
Former Member - UGC

Prof. S. K. Singh
Former Vice Chancellor
Bhoj Open University, Bhopal

Prof. R. P. Singh
Former Vice Chancellor
CCS University, Meerut

Dr. Beer Pal Singh
Head of Deptt. Physics
CCS University Campus

Dr. V. P. S. Awana
Senior Scientist
National Physical Laboratory,
New Delhi

Principal's Message

Dr. Urmila Moral

Principal



I feel fortunate to be Principal of Rudra Institute of Technology which constitutes the important hub of the great wheel of quality education in Mawana. To me, an educational institute is not just about walls made of bricks, mortar and concrete, but about building character, enriching experiences that lasts a lifetime.

Life is not a set of instructions but is a series of experiences and learning processes that leads to all-around i.e., cognitive, affective and psychometric development of personality. This is where RUDRA steps into make a difference. We train our students to think logically, systemically and analytically, that make them capable to face the emerging economic, social, political and cultural scenario arising from globalization.

Today RIT is not just a college but is a family in which educational community, the Management, Staff, Students and Parents work united to foster this family spirit: may we LEARN from the past, LIVE FULLY in the present and LOOK FORWARD with hope to a bright future.

PROGRAMMES

POST GRADUATE

Master of Science (Home Science)

M.Sc.

M.Sc. (Home Science) is a two year post graduate course affiliated to Chaudhary Charan Singh University, Meerut. Nowadays, this field of study is gaining much popularity. The wide application of this subject in the various industries such as food preservation, clothing, textiles, interior decoration etc. attracts many students to build their career in the field of home science. The course mainly comprise of the study of topics of Home Science like Food Science, Fundamentals of Resource Management, Introduction to Fabric and Apparel Science, Foundations of Food and Nutrition, Foundations of Human Development etc.

Programme Objectives

- To give a good base for higher degree programmes like M.Phil and Ph.D
- To enhance self-employment potential through entrepreneurial skill training in cookery, Dietetics etc.
- To develop professional skills in food, nutrition, textiles, housing, product making, communication technologies and human development



Career Opportunities after M.Sc.

(Home Science)

- Apparel industry
- Nutritionist
- Color consultants
- Food Technologist
- Fashion designing
- Interior designers
- Resource developers
- Teachers



UNDER GRADUATE

BBA Bachelor of Business Administration



The three year Bachelor of Business Administration (BBA) course is affiliated to Chaudhary Charan Singh University, Meerut.

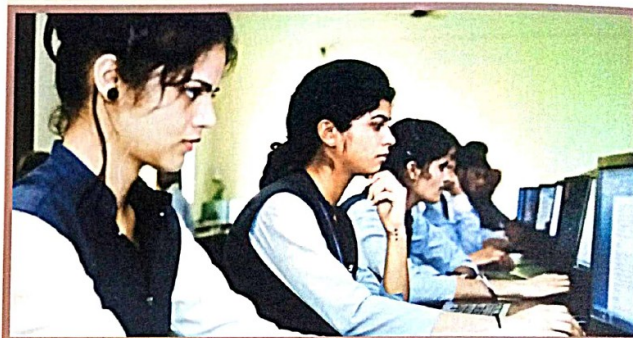
Programme Objectives

- Create awareness of the various functional areas of business.
- Understand the contribution of cross-functional coordination towards organisational success.
- Learn the nuances of corporate efficacy.

Career Opportunities after BBA

- Management Trainee in
 - FMCG
 - Consumer Durable Industry
 - Marketing / HR / Finance/ Operations
 - Financial Institutions
 - Insurance
- Business Administration Researcher

BCA Bachelor of Computer Application



Bachelor of Computer Application (BCA) is a three year undergraduate programme affiliated to Chaudhary Charan Singh University, Meerut.

Programme Objectives

- To impart IT related skills.
- Highlight on the integration of theory and practice.
- Lay foundation for a professional career in Information Technology.

Career Opportunities after BCA

- Start Up Personal Business
- Career in E-Commerce
- Software and Web Development
- App Development industry
- Computer Networking
- Tour and Travel Sector
- Media, Printing and Publishing

Bachelor of Science (Home Science)

B.Sc.

B.Sc. (Home Science) is a three year full time course affiliated to Chaudhary Charan Singh University, Meerut. Home Science is the art of managing resources efficiently combined with the science of achieving a healthier and happier home. Subjects usually studied under this degree are Food & Nutrition, Textiles & Clothing, Human Development, Community Services & Welfare, Child Welfare, Resource Management etc.

Programme Objectives

- To create new views and learn about opportunities for students in all fields of life.
- Act as a stepping stone for serving in schools and colleges, hospitals, welfare organizations, apparel merchandising, restaurants, fashion journalism, service sectors, counseling and cafeterias.

Career Opportunities after B.Sc. (Home Science)

- Apparel merchandiser
- Food Technologist
- Tourism industry
- Service Industry
- Diet Consultant
- Counselor



B.Ed.

Bachelor of Education



Bachelor of Education (B. Ed.) at Rudra Institute of Technology is affiliated to CCS University, Meerut. The course is of two year duration.

Programme Objectives

- To become eligible for teaching in Higher Primary Schools and High Schools.
- To become aware of and more competent to deal with the psychological aspects of growth and development.

Career Opportunities after B.Ed.

- Teaching
- Education Consultant
- Education Officer
- Online and Private Tutor
- Researcher

BTC

Basic Training Certificate



The two year Basic Training Certificate (B.T.C.) is recognised by NCTE, Govt. of India, Approved by SCERT, Allahabad, U.P. State Govt.

Programme Objectives

- To become eligible for teaching in Primary Schools.
- To become aware of and more competent to deal with the psychological aspects of growth and development of kids.

Career Opportunities after BTC

- Government Schools
- Private Schools
- Self Employment
- Higher Studies

Bachelor of Science

B.Sc.

The three year Bachelor of Science (B.Sc.) at RIT is affiliated to Chaudhary Charan Singh University, Meerut. The groups offered by the institute are Physics, Chemistry & Mathematics (PCM) and Zoology, Botany and Chemistry (ZBC). B.Sc. graduates have a wide range of options available in terms of subjects, topics, and fields. The course exposes the student to theoretical and experimental aspects of the subject, which have become central to the physical, biological and material sciences. It provides a route not only to more advanced aspects of the subject but also to such diverse fields as biochemistry, chemical biology, nano technology and Nano-biotechnology.

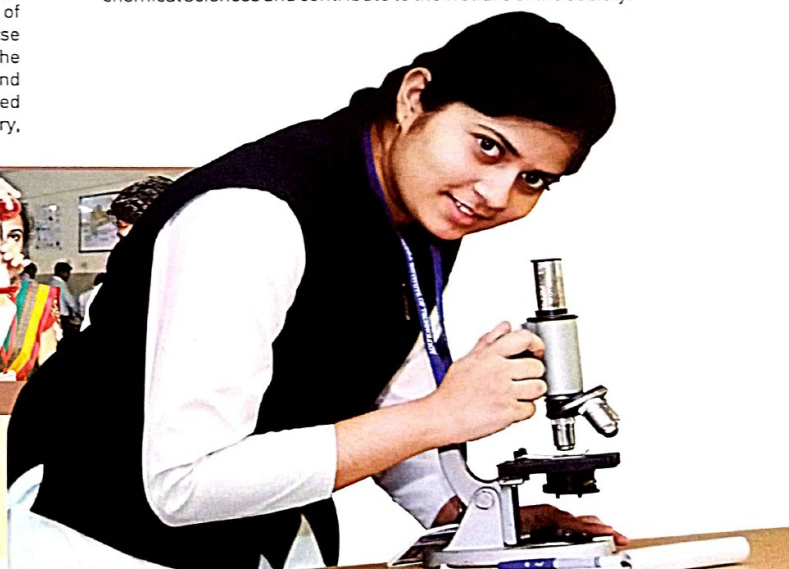


Career Opportunities after B.Sc.

- Scope in research field
- Career in Pharma and Chemical Industries
- Scope in Mechanical, Electrical or Electronics fields
- Career Building as Plant and Animal Analyst
- Scope in Research labs, Pathology labs

Programme Objectives (ZBC & PCM)

- To provide a broad overview and appreciation of animal & plant diversity.
- Explore the physical, morphological and physiological characteristics of flora & fauna.
- Develop an understanding of basic genetics and the role of genetics in natural selection.
- To make students understand the structural and functional basis of the universe.
- To lead the students to higher learning in physical, mathematical and chemical sciences and contribute to the welfare of the society.



B.Com.

Bachelor of Commerce



The three year Bachelor of Commerce (B.Com.) course is affiliated to Chaudhary Charan Singh University, Meerut.

Programme Objectives

- To provide conceptual knowledge and application skills in the domain of Business studies.
- To equip students to the extent that they can pursue careers in different sectors of commerce, industry and business.
- It acts as a launch pad for professional courses like CA, ICMA, CS and others.
- To facilitate students to acquire skills and abilities to become competent enough to independently handle business.

Career Opportunities after B.Com.

- Accountant
- Banker
- Finance Consultant
- Insurance Consultant
- Tax Consultant
- Jobs in BPO/KPO
- Stock Broker
- Entrepreneur

BA

Bachelor of Art



The three year Bachelor of Arts (B.A.) course is affiliated to Chaudhary Charan Singh University, Meerut.

Programme Objectives

- The course permits the students to choose from a variety of subjects that is best match for their career interest as the course is considered to be flexible and multidimensional.
- It enables the students to critically reflect on the patterns of social, cultural and political experience of society in general and share insights into their own lives.
- To improve the learners analytical, research and communication skills.

Career Opportunities after BA

- Administrative Services
- Content Writing
- Work as Psychologist
- Teaching
- Politics
- Work as Archaeologist

BPES

Bachelor of Physical Education & Sports



The three year Bachelor of Physical Education and Sports (B.P.E.S.) offered by RIT is affiliated to Chaudhary Charan Singh University, Meerut.

Programme Objectives

- To empower the candidate with all the knowledge pertaining to sports and fitness.
- To impart knowledge regarding methods of physical preparation of athletes, differential physical training for various age groups and sports categories, right nutrition and the body's healing process.
- Teaching different motivating and coaching techniques including knowledge of the latest technologies and equipment.

Career Opportunities after BPES

- Sports Teacher
- Physical Therapist
- Health Educator
- Fitness Instructor
- Corporate Sports Manager
- Physical Education Trainer
- Coach
- Sports Journalist

BJMC

Bachelor of Journalism and Mass Communication



Bachelor of Journalism and Mass Communications (B.J.M.C) is a 3 year undergraduate program for students who wish to pursue their career in Journalism and media industry. The course is affiliated to Chaudhary Charan Singh University, Meerut.

Programme Objectives

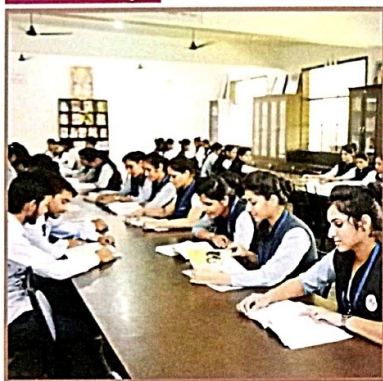
- To make students aware of expository writing, newspaper writing, communications law, reporting skills, journalistic research techniques and news analysis.
- To make students understand the importance, functions and scope of communication and media.
- To educate students about the growth and development of communication and media.
- To understand the periodic changes in the media.

Career Opportunities after BJMC

- News Reporter
- Media Researcher
- Columnist
- Photo Journalist
- Public Relations Officer
- Video/Radio Jockey
- Feature Writer
- Special Correspondent

Learning Ambience

The Library



The library at Rudra Institute of Technology besides its vast collection of books on different subjects ranging from management, computers, education, commerce, humanities, nutrition and dietetics, psychology, clothing and textile, science, mathematics, microbiology, biotechnology, and sports science also subscribes scores of national and international journals and magazines. It also has wide collection of audio-visual materials that includes collection of simulated corporate scenarios, learned intellectuals and business heads.

Physics, Chemistry and Biology Labs



For the students of Science, RIT offers laboratory that facilitates performing experiments of Physics regarding how motion, light, heat and force interact with energy and matter; Chemical experiments related to Solubility and Solutions, Organic Chemistry, Electrochemistry, Reaction Kinetics, and Biochemistry and Biological experiments like Yeast Fermentation, Photosynthesis, Coin Toss Genetics, Bacterial growth and many more.

IT Centre



Optimum utilization of information technology to leverage the learning process is the focus at Rudra Institute of Technology. The institute possesses an impressive computer lab with latest technology and a wi-fi campus to empower the faculty and students with the most current learning tools and infrastructure and wide array of resources.

Clothing and Textile Lab



The lab boasts of services like Clothing Construction, Dyeing, Printing and Laundry and Textile Designing.

Lecture Theatres



Lecture theatres are thoughtfully designed and are equipped with audio - visual aids and latest multimedia that facilitate interactive learning.

Conference and Seminar Halls



Conference Room provides the student an opportunity to experience the boardroom culture. The Seminar Hall at Rudra Institute of Technology is equipped with State-of-the-art audio/video facilities and hosts round the year activities organized by the faculty members and various training programmes.

Food Science Lab



The Food Science Lab at RIT is fully equipped with a cooking range, microwave, refrigerator, hot plates and all other required equipments that work towards food analysis and food processing. The experienced teachers give students training and guidance in the fields of dietetic requirements and other related issues.

Cafeteria



The institute has an in-house cafeteria that is operated under hygienic condition. Regular testing by food committee members ensures that delicious yet nutritious and hygienic food is being served.

Sports Facilities



We emphasise on revitalizing body, mind and soul along with studies. Keeping this in mind, sports facilities like Cricket, Football, Volleyball, Kabaddi, Kho Kho, Table Tennis, Carom and few others are available for the students. Inter departmental Competitions are held annually. To distress, we held yoga sessions. The better performers get an opportunity to perform at the higher level.

Transport



Students, Faculty and Staff plying from far off places are provided with transport facility.

Hostel



Separate hostels for boys & girls are available on twin sharing basis. Hostels are fully equipped with Wi-Fi facility round the clock.

Knowing the Industry

Industrial Visits



Industrial visit has its own importance in a career of a student who is pursuing a professional degree. Learning from textbooks, lectures and other study material does not suffice for holistic learning. Practical, applied learning is essential for better understanding of work processes and business functions. Industrial visits give greater clarity about important management concepts, as students practically experience how these concepts are put into action. Industrial visits help them gain hands-on experience of how industry operations are executed. It provides students with an opportunity to learn practically through interaction, working methods and employment practices. It gives them exposure to current work practices as opposed to possibly theoretical knowledge being taught at college. Industrial visits provide an excellent opportunity to interact with industries and know more about industrial environment.

Industrial Visits gives exposure from academic point of view. Main aim of industrial visit is to provide an exposure to students about practical working environment. They also provide students a good opportunity to gain full awareness about industrial practices.

We arrange industrial visits with an objective of providing students functional opportunity in different sectors like IT, Manufacturing and Services, Finance and Marketing, Food Processing, Textile, Hospitals like Mother Dairy, Mawana Sugar Works, Devpriya Paper Industries, Sharda Exports, SG, Apex TG India, Patanjali and many more.

The Corporate Resource Centre (CRC) at Rudra Institute of Technology is established to prepare its students for the challenges of the corporate world. It helps students to develop and shape their vision through a whole series of Skill Development programs.

The primary objective of CRC, however, is not only to focus on placement. CRC offers services such as Career Analysis, Industry Acquaintance Program, Image Development Programs, Interview Skill sessions, Internship Program / Project Work and Placement.

Career Analysis

Career Analysis helps in determining a student's true potential. Regular aptitude tests and counseling sessions conducted by the career counselors help students in finding out the right career options and the fields that grab their attention. Through the counseling sessions, students are guided to make the right choice regarding their future course of action in order to accomplish their career goals.

Industry Acquaintance Program

We have a dedicated industry interface cell that works to promote Industry - Institute interaction. Regular industrial visits, guest lectures by top level managers from the industry as well as academia, organizing workshops, conferences and symposia are few efforts that form an integral part of the industry acquaintance program.

Image Development Programs

The Corporate Resource Centre at RIT trains the students to improve their appearance for personal and professional reasons. The spotlight is on clothing, grooming and body language. At RIT, Personality Development classes are a feature of regular time table.

Interview Skill Sessions

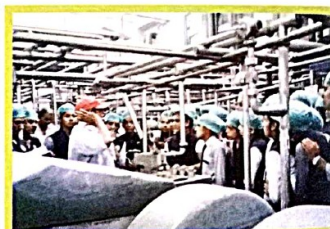
Since RIT aims at ensuring employability, regular interaction sessions are held to educate students what we mean by employability, what employability skills does a student possess and how can we enhance them. Mock GD and Interview sessions teach students about homework to do before an interview, probable interview questions and how to deal with them.

Internship Program / Project Work

The first hand experience of practicing the theories learned in the classroom in a constrained environment gives an opportunity to gain exposure to real-world problems and issues that perhaps are not found in textbooks.

Placement

The CRC acts as a channel between the recruiters and the RIT students by making them employable and arranges interviews at college campus and in the corporate houses. The cell makes arrangements in matching the right jobs with the right students. Their previous internship track record is taken into consideration while searching for a job.



When it comes to performing at the top level, our students have put memorable performances at University and National level competitions, both in academics as well as sporting activities. While in the academics, our students have been University Topper, there has been many podium finishes in the sports category.

Triumphant Ritans



Ms. Jyoti Tanwar was the University Topper and Gold Medalist in B.Sc. (Home Science) in 2015-16. She received Two Gold Medals, namely 'Vishesh Yogyata Praman Patra' and 'Smt. Ginni Devi Modi Ji Swarn Padak' from Sh. Ram Naik, Hon'ble Governor of Uttar Pradesh during the 28th Convocation of Chaudhary Charan Singh University.



Ms. Radha, from BPES won the Gold Medal in 400 mtr. Hurdles in the Intercollegiate Championship conducted by CCS University.



Ms. Vandana Dhiman was the University Topper and Gold Medalist in B.Sc. (Home Science) in 2014-15. She received Two Gold Medals, namely 'Vishesh Yogyata Praman Patra' and 'Smt. Ginni Devi Modi Ji Swarn Padak' from Sh. Ram Naik, Hon'ble Governor of Uttar Pradesh during the 27th Convocation of Chaudhary Charan Singh University.



Mr. Shivam Tyagi, a student of BBA final year won the Gold Medal in the Intercollegiate Body Building Championship organised by CCS University.

Achievements



Volleyball Team from BPES won the Gold Medal in the Volleyball Championship organised by Youth Rural Games & Sports Association of Uttar Pradesh.



Ms. Rajni, a student of BPES won Two Silver Medals in the 800 mtr. and 1500 mtr. race in the Intercollegiate Championship conducted by CCS University.



Students from BPES had a podium finish in the All India Yoga Competition.

Placement

Getting campus interviews for students is one of the most important aspect that is expected of the colleges in India. Placement is more about enhancing the employability of a student rather than simply providing an opportunity to get a job. We, at RIT, focus on making a student *Employable* besides presenting an opportunity to get placed.

To enhance the employability of the students, the spotlight is on activities like improving soft skills, inculcate values and ethics, improve determination and endurance, infuse social responsibility, held special classes for competitive exams and making them organise events that act as team building exercise. These activities make them realise their potential and students become capable of planning their career path by the end of their course.

It is not only the current final year students who are groomed and provided an opportunity, but we also contact our alumni in case they are interested in switching jobs or looking for an opening.

The Corporate Resource Centre then initiates the placement procedure by collecting the information from the students through Placement Registration Forms. The probable Recruiters are then lined up to either visit the campus or call the students at the office.

Few organisations who have recruited our students:

Axis Bank, Pantaloon, DSKY Technologies, RK Holidays, Max Life Insurance, Airtel, Share Khan, Snapdeal, Quality Solutions, Pind Baluchi, Metlife Insurance, iEngineer, Edupristine, Aircon India



Student Viewpoint

The focus at practical training at RGI is the advantage of studying here. Studying here has not only sharpened my academic acumen but at the same time has also injected in me the confidence and eagerness to perform well.

Vandana Dhiman
M.B.A. (2015-17)

What I like the most about RGI is the effort that the faculties put in to develop the hidden potential of a student. The practical examples and cases discussed in the class help us to understand the theory in a better way.

Preeti
M.B.A. (2016-18)

It is not only the subject knowledge that I have learned here, the environment at the college inculcated values and ethics in my life. The PGDM program has enhanced my understanding of the corporate requisite and I am sure I will stand in good stead.

Amit Tyagi
P.G.D.M. (2015-17)

Rudra Group of Institutions has given an opportunity to explore the real corporate world through seminars, conferences, guest lectures and industrial visits. It has been a great experience being a part of such institution which has provided us with quality education.

Himanshu Sharma
P.G.D.M. (2016-18)

At RIT, every student is pushed hard and given attention and is encouraged to contribute. The dedication and the commitment level of the faculty here make learning easy.

Narayan Singh
B.B.A. (2014-17)

The dedication, support, guidance and motivation of the faculty members and staff are remarkable and it enables students to design and execute their plans to transform their dreams into reality.

Divya Bhiduri
B.Sc. (Home Science) (2016-19)

My years of studying at Rudra have helped me to prioritize my focus areas. Activities like Stockmind, Business Plans and Paper Presentations have exposed students to new ideas and initiatives.

Vithal Tomar
B.B.A. (2014-17)

Studying at RIT is a unique and enriching experience. What I have learned in just few months would have otherwise taken years to learn.

Sagar Vaidh
B.B.A. (2016-19)

There has been a complete transformation in me after I took admission at Rudra Institute of Technology.

Anil Chahal
B.B.A. (2015-18)

RIT has been a source of inspiration for me. Teachers here continuously chase the students to put their learning's into action.

Rashi Dhiman
B.C.A. (2016-19)

All the faculties are very knowledgeable, committed and friendly and are always ready to lend a hand. Industrial Visits and practical opportunities presented by the institute act as stepping stone for the corporate world.

Shubham Kumar
B.C.A. (2015-18)

The best part of learning at RIT is that we get to do it by ourselves. Activities like Cafeteria, Cooking without fire, Textile Exhibition, Decoration competition and the likes makes learning fun and also make us realize where we stand.

Vishaka Sharma
M.Sc. - Home Science
(Clothing & Textile) (2016-18)

Being a student of BPES, I am always a part of action through regular participation in National, University and College level competitions, visits to places like various Centre of Excellence for Sports at State and National Level.

Ashishvek Bhadana
B.P.E.S. (2016-19)

The teaching methods at RIT have brought my creativity in the forefront. The umpteen opportunities for practical lessons and their proper execution make learning easy.

Monika Poswal
B.Sc. (Home Science) (2015-18)

The disciplined life at RIT adds a new dimension to life. RIT is not only about academic excellence, it serves a perfect mixture of classroom learning, activity based learning, social contribution and values.

Indu Bhiduri
M.Sc. - Home Science
(Food & Nutrition) (2016-18)

I have got equal exposure to theoretical and practical learning at Rudra Institute of Technology. Round the year activities held at the institute gives a platform to enhance my skills and abilities.

Preeti Gagneja
B.Ed. (2015-17)

Rudra Institute of Technology is one of the best institutes in the region as it is where education seeks the reality. Its full fledged infrastructure, experienced faculty, ample exposure through practical approach is unmatched.

Sonali Saini
B.Sc. (Maths) (2016-19)

The best part of learning at RIT is the focus on learning through activities. The well equipped lab and regular practical sessions makes learning easier.

Neha Chauhan
B.Sc. (Bio) (2016-19)

The numerous opportunities that we get to test our knowledge as a part of our coursework is the biggest positive for me at Rudra Institute of Technology.

Shakshi Malik
B.T.C. (2016-18)

At RIT, the focus is on values and discipline. Being a student of Education, it is crucial for me to learn the values of life as I have to inculcate them into my students.

Puneet
B.Ed. (2015-17)

The professional teaching methodology and the approach of the faculties even while teaching in traditional course has made learning very easy and interesting.

Twinkle
B.Com (2016-19)

The various workshops held at regular intervals helps us to understand the intricacies of the subjects in a better way.

Bhawana
B.C.A. (2014-17)

The most amazing thing about the teachers here at RIT is that they develop interest in subjects so that learning becomes easy for the students.

Pooja
B.A. (2016-19)



Alumni Speak

RIT is one of the best Institutes, where a student becomes not only a good business leader but also a good human being.

Shivani Singh
Pantaloan
MBA (2014-16)

I thank all my faculty members and the management for providing me every possible support and guidance which prepared me to face the challenges of the corporate world.

Sachidanand Upadhyay
Indusind Bank
MBA (2011-13)

Rudra Group gave me education that is helping me build my career superbly. My teachers and staff at the institute have moulded my personality meticulously and have given me the confidence to face the challenges of the corporate world.

I will always be indebted to Rudra Group of Institutions as it has helped me to realize my dream of being a successful and independent girl taking on the challenges of life. At Rudra, I was provided with plenty of opportunities to learn and develop myself.

Anamika Kansal
RK Holidays
MBA (2013-15)

My confidence was boosted by regular participation in various academic and social events and also instilled in me discipline, hard work, patience and values and ethics.

Shivank Jakhar
Max Life Insurance
MBA (2012-14)

Shagufta Rajput
DSKY Technologies
BCA (2012-15)

At Rudra I got a chance to develop and make myself ready for the rigours of the professional life.

At RIT, we students got a deep insight about the corporate world, its processes and functioning. It provided us a platform that elevated us from being naive graduates to industry ready pupils.

Deepa Panwar
Quality Solutions
MBA (2015-17)

Educational journey at RIT is highly qualitative and forward looking. The students here are exposed to the most updated teaching methodology along with value-based learning and discipline.

Jai Bhagwan
Share Khan
MBA (2012-14)

Anil Singh
Airtel
MBA (2012-14)

RIT is a place where I had found a unique blend of excellence, commitment, values and discipline.

I am thankful to all my teachers for making me understand the intricacies of the subjects and life. The skills taught at Rudra are of great relevance and importance in corporate life.

Mohd. Farhaz
Pind Baluchi
BBA (2012-15)

RIT with its excellent management added with its talented and caring faculties, is the best place for any upcoming manager to discover new avenues.

Arjun Sharma
Snapdeal
BCA (2012-15)

Irfan
iEngineer
MBA (2015-17)

The faculties at Rudra Institute of Technology provided me with sound business knowledge and analytical skills that helped me grow as a professional. I had learnt a lot from the presentation sessions and numerous industrial visits.

Ritesh Kumar
Metlife Insurance
MBA (2013-15)

RIT has helped me to chase my dreams and turn them into a reality of being a successful and an independent girl ready to take on the challenges of life.

Neha Dayma
Edupristine
MBA (2011-13)

RIT gave me a base to shape my career. The teachers had added value to my life beyond compare by making me learn the essence of discipline, hard work, patience and ethics.

Himanshu Verma
Aircon India Pvt. Ltd.
MBA (2012-14)

The overall exposure with respect to theoretical knowledge, practical application, fun quotient which one receives here is in-comparable. It teaches us lessons which are learnt way beyond the classrooms.

Ashwani Kaushik
Axis Bank
MBA (2014-16)

Activity Mix



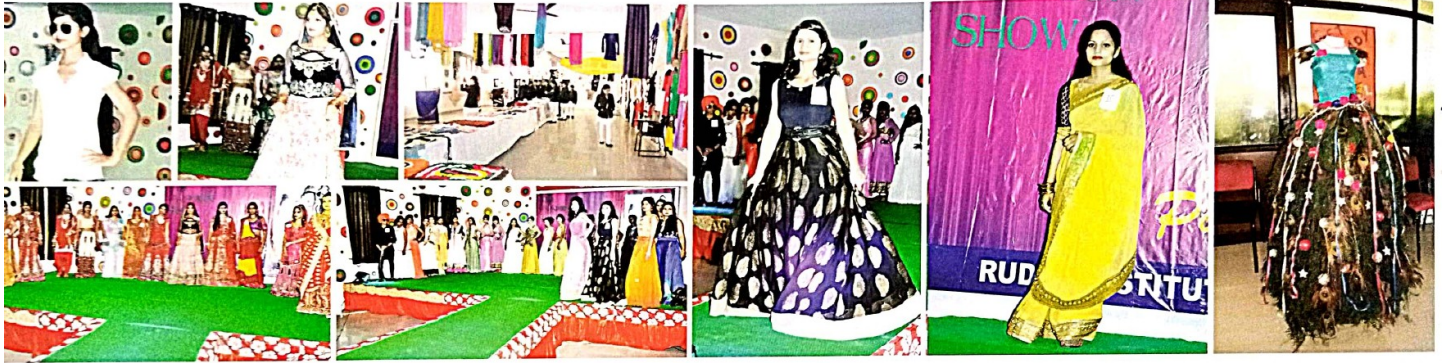
Culinary Lessons

Enhancing Craftsmanship and Decoration



Fashion Show and Textile Exhibition

Activity Mix



Guest Lectures



28

Activity Mix

Presentations & Workshops



Rejuvenating Body and Soul



29

Rudra Mahotsav



Social Initiatives



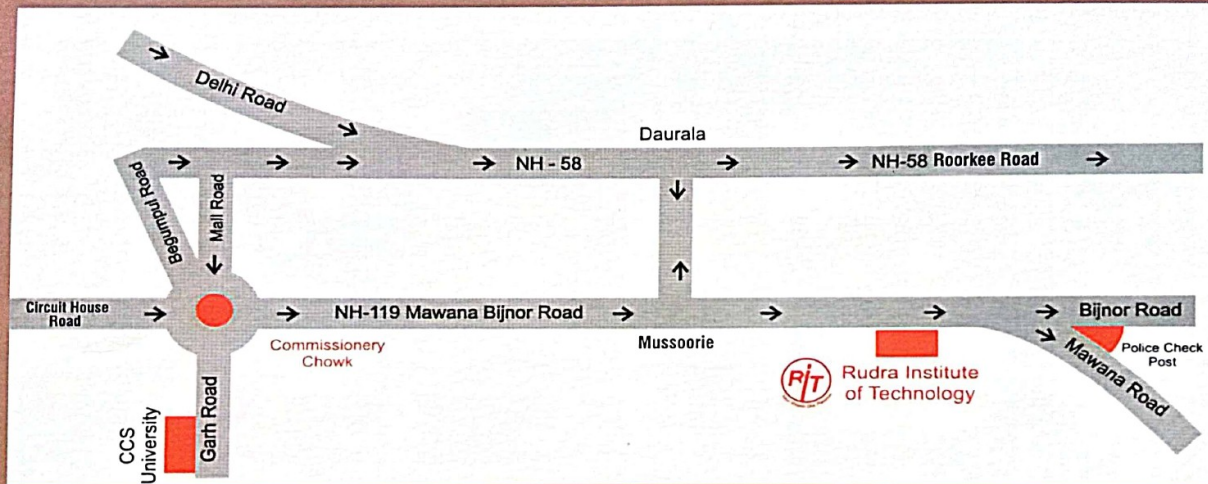
Culture Mix



Activity Mix



Rudra in Media



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