



Volume - 1 | January - 2023 | Year - 18



APEX TODAY

RAVISHING
Rashmika
Mandanna
RARING TO REIGN IN BOLLYWOOD

Apex University
Welcomes
National Crush

*Be
Unstoppable*



Study @ Apex



APEX ACHIEVERS



ASHISH BALODIA
ALL INDIA RANK - 1
PERCENTILE SCORE - 99.79
 NID B.Des Result 2020
 Alumni, Apex International School



Mr. DIGVIJAY DETHA
CIVIL JUDGE &
JUDICIAL MAGISTRATE, JODHPUR
 LLM - 2019 (Apex School of Law)
 Alumni, Apex University, Jaipur



POOJA SHARMA
Highest Package
97 Lacs by Infosys
 Apex School of
 Commerce & Management (AU)



ADITI JAIN
ALL INDIA RANK - 5
IN CS EXECUTIVE
 Student, BA LLB (V Sem)
 Apex School of Law (Apex University)



RAJAT CHAUHAN
GOLD MEDAL
IN ARCHERY
 Archery World Cup Stage - 1
 Alumni, Apex International School



MOHMMAD SHARID
GOLD MEDAL
IN 100 Mtr. RACE
 5th ICSE Open National Tournament
 Student, Apex University, Jaipur



PRACHI CHAHAR
GOLD MEDAL
IN POWERLIFTING
 Alumni, BBA - 2021 (Apex School of
 Commerce & Management) AU



LAKSHY BANDHIWAL
GOLD MEDAL
 in 5th Senior (Men & Women) State Ball
 Badminton Championship 2022-23
 Student, B.Sc.-IInd Year (Apex University)



NEELAM GHASAL
SILVER MEDAL
 in BADMINTON Indo-Nepal Invitational
 International Championship 2021-22
 Student, Apex School of Agriculture (AU)



HARSHVARDHAN
SILVER MEDAL
 in 100 Mtr. Race & Shot Put Competition
 International Junior Athletics
 Student, Apex Polytechnic Institute



TANAYA & ANJALI
INSTAGRAM AD FACE
 Studentns, Apex School of Journalism
 & Mass Communication
 Apex University, Jaipur



VISHAL MAKHIJA
1ST PRIZE
IN MONO ACTING
 Alumni, Apex School of Journalism
 & Mass Communication (AU)

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Dr. Sagar Mal Juniwal
the visionary
founder chairman of Sanjay Shiksha Samiti

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Dr. Sagar Mal Juniwal

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A DISCLAIMER :

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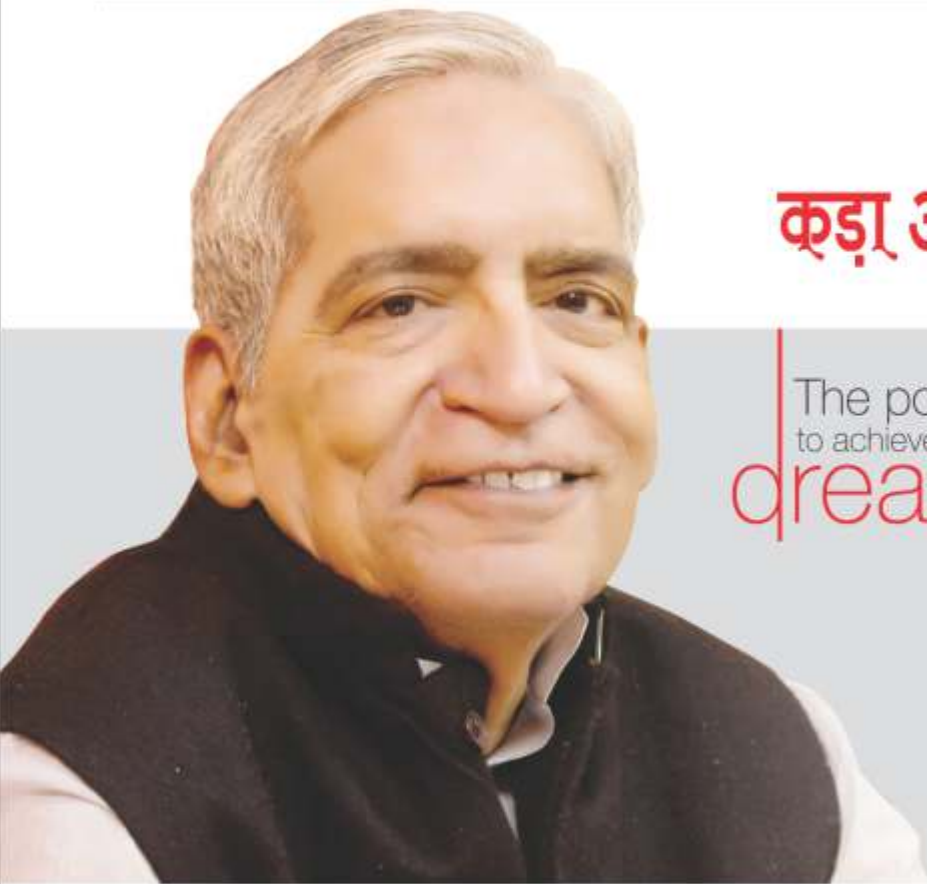
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पक्का इरादा, कड़ा अनुशासन, दृढ़ निश्चय

The power
to achieve your
dreams

Success Mantra by

Dr. S. M. Juniwal

(1942 - 2018)

Founder Chairman

Apex University

Apex Foundation

(Sanjay Shiksha Samiti)

Sometimes, the most unlikely events of life can be the most pleasant surprises like the perfectly settled & satisfied affluent jeweller setting up an educational institution. It was inevitable to prodigious since profit was never a priority for Dr. S.M. Juniwal but passion was. Our founder Chairman Dr. S.M. Juniwal, an educationist, philanthropist & a great visionary had always a dream to build a conglomerate of educational institutions for quality, innovation and to nurture students with knowledge and competence that can help them script their success stories. The impetus is to indoctrinate an individual to strive not just for survival but to excel in life. The unending journey of Dr. S.M. Juniwal began with the establishment of Apex International School, Jaipur which was his first venture into the school education that over a time span of more than five decades culminated in a vast empire of academic, technical and professional institutions with the state-of-the-art infrastructures imparting world class quality education in the State of Rajasthan.

The long cherished dream of Dr. Juniwal comes true with the establishment of multi-disciplinary Apex University which offers career oriented Courses/Programs of Diploma, UG, PG and Doctoral levels in the diverse streams duly approved by/affiliated to the respective Academic Councils/Statutory Bodies.

"Having spent his entire life as a visionary and mentoring the Apex Group of Institutions, Dr. S.M. Juniwal viewed his home and workplace as extensions of each other and believed the students, staff and faculty at the institutions as members of his extended family"

Our Founder Chairman has made great contributions in nurturing the future of lakhs of students which will ever be remembered in the days to come.



LEADERSHIP Message



Dr. Ravi Juniwal
Chairman, Apex University

Making career choices after the 12th plays a very crucial role in the career path of every student. Therefore, it is important to make the right choice. For this first, you need to determine what your strength and weakness are, don't just choose a course just because everyone is asking you instead make sure that it interests you as well. Also, one should always choose a course over the university profile for ending with a course that doesn't interest you at a premier university won't solve the purpose.

Every year we are witnessing a barrage of changes in most of the sectors and education sector is no exception to it. This is one of the areas where we see a lot of remarkable changes every year. It makes a serious impact on a student's perspective on education and learning outcomes.

This new edition of Apex Today will help ensure students explore the different opportunities for grooming their careers. This opens a wide range of choices to select from the plethora of courses offered at Apex University along with their job scope & vacancies in Government, public & corporate sectors. In addition to the academic part, there

are exciting opportunities for students to look out for beyond the curriculum activities which equally plays a pivotal role in the overall development of students' personality traits.

There is a strong need for introducing new - age courses that would eventually address the Skill vs Demand gap and create industry ready professionals.

This version further explains the educational opportunities amid the prevailing Covid-19 pandemic. By adopting, adapting, and mastering the new challenging new realities & myths, educational institutions will continue to be beacons of innovation and creativity, provided they always keep an eye out for newer methods of improvisation and growth.

Beyond the energy people experience, your words are the next most powerful tool. They become the doorway into your thinking and pave the way for people to understand your intentions for the future.

The Covid-19 pandemic has been an eye-opener for the education industry worldwide. With the majority of school programs online, students have had to learn from home, and parents are also tasked with the added responsibility of working more with their children. For this reason, there has been a greater acknowledgment of the caretaker role of the schools in building their communities. There is an even bigger need now to offer support to these schools when the pandemic ceases in an effort to make up for the lost time.

An open mind and a willingness to learn are also staples of strong leadership.

There is one staple that will always serve you well : **an open mind**. Be willing to listen and learn from your team, just as they learn from you. Every person has strengths and weaknesses. Everyone has an opportunity to complement one other. Where one might be weak, another is strong. Perfection is not a plausible goal but building an incredible team that can tackle each task with impressive momentum is an achievable and lofty ambition. **Remember, you are unique, and this is your opportunity to create your own definition of a "good leader."**



*National Crush
Rashmika Mandanna at
Apex University
South Actress Dance
Performance with Apexians*

Rashmika Mandanna has her own aura among the youngsters Her ability to fit in different roles adding to her cute looks makes her famous, Rashmika also danced with the students of Apex on their very famous track Sami Sami.



For me, my academic degree provides a great deal of personal satisfaction; my journalism experience provides the professional. I encourage all students interested in pursuing journalism to make this noble profession their career.

- TANAYA D
BA(JMC)

Journalism & Mass Communication



Apex School of Fashion & Design is the best school, I have ever seen because the staff supports students in every activity, they encourage students to participate in events & also they conduct workshops. I feel really worth of my money because the teaching levels of faculty are really understandable. Thank you Apex University.

- POONAM SETHI
PG Diploma in

Garment Production & Export Management



Apex helped me overcoming my shortcomings in career with extremely professional study environment which is learning oriented. I made my dreams come true with Apex under the great learning ecosystem.

- HARSHIT JOSHI
MBA

Commerce & Management

National Crush Rashmika Mandanna

@ APEX UNIVERSITY for interaction with "Apexians"

I always wanted to learn different languages because I wanted to feel closer to my audiences through my movies and my voice, so the concept of "pan-Indian star" just came along. For me, as long as I can reach the heart of the audience across the globe, I will do it, even if it means learning many more languages.

Rashmika Mandanna (born 5 April 1996) is an Indian actress who works predominantly in Telugu and Kannada films. She is a recipient of a Filmfare Award South and a SIIMA Award. She made her acting debut with 2016 Kannada film Kirik Party, and Telugu debut with Chalo (2018), and in Tamil with Sulthan (2021). She is also set to make her Hindi debut with the film Goodbye.

Rashmika then went on to play the lead in successful films such as Anjani Putra (2017), Chalo (2018), Geetha Govindam (2018), Yajamana (2019), Sarileru Neekevvaru (2020), Bheeshma (2020), Pogaru (2021), Pushpa: The Rise (2021) and Sita Ramam (2022).

In 2016, Rashmika made her acting debut in Kirik Party, which went on to become one of the highest-grossing films in Kannada of the year. Rashmika's performance received praise from multiple reviewers. She won SIIMA Award for Best Debut Actress for the role. In 2017, Rashmika appeared in two Kannada films Anjani Putra and Chamak. She was nominated for Filmfare Award for Best Actress – Kannada at the 65th Filmfare Awards South for her role in the film Chamak.

In 2018, she starred in Geetha Govindam opposite Vijay Deverakonda, which was also wildly successful in 2020, Rashmika

starred opposite Mahesh Babu in the Telugu film Sarileru Neekevvaru, which became one of the highest-grossing Telugu films. In the same year, she appeared in the film Bheeshma. In 2021, her first release was the film Pogaru. Later in Sulthan alongside Karthi and in Pushpa: The Rise starring Allu Arjun. In 2022, Rashmika starred in Aadavallu Meeku Johaarlu. She then appeared in Sita Ramam

Rashmika was at 24th position of 'Bangalore Times 25 Most Desirable Women of 2016' and the winner of the 'Bangalore Times 30 Most Desirable women of 2017'. In October 2021, she peaked Forbes India's most influential actors on social media.

Rashmika is also signed for a Tamil film Varisu starring Vijay and the Hindi film Animal opposite Ranbir Kapoor.

Awards & Achievements

Dada Saheb Phalke Award - Best Actress Dear Comrade (2019)



Filmfare Award - Telugu Film Industry - Best Actress (Critics)

Geetha Govindam (2018)

Nickelodeon Kids' Choice Award - Favorite Movie Actress (South)

Pushpa: The Rise - Part 1 (2021)

SIIMA Award – Telugu - Best Actress : Critics Pushpa : The Rise - Part 1 (2021)

SIIMA Award – Kannada- Best Debut Actress Kirik Party (2016)

Zee Telugu Cine Award - Favorite Actress Geetha Govindam (2018)

What NEXT **AFT**

After

After 12th

PCM

B.Tech

Electrical | Mechanical | Civil
CS - AIML | Data Science
Cloud Technology &
Information Security
Full Stack

B.Tech (LT)

Electrical | Mechanical | Civil
Computer Science

B.Sc.

Sound Engineering

B.Arch

PCB

B.Pharm

BPT | BNYS

B.Sc. (Nursing)

B.Sc. (MLT)

B.Sc. (RT)

B.Sc. (OTT)

DMLT

DRT

DOTT

DOT

PCB/PCM/Agriculture

B.Sc.

CBZ | PCM | Forensic Science

B.Sc. (Hons.) Agriculture

B.Sc. + MBA Agriculture

D.Pharm

B.Sc. in Yoga Science

BA
&

After Gra

M.Tech

Computer Engineering
Thermal Engineering
Power System Engineering
Environmental Engineering

M.Sc.

Pharmaceutical Chemistry
Industrial Pharmacy

MPT

Orthopedics | Neurology
Sports | Cardiopulmonary

M.Sc.

Physics | Chemistry |
Botany | Zoology | Forens

M.Sc. Agriculture

Agronomy
Plant Breeding & Ge

Ph.D. (As per UGC Norms)

10th & 12th ?

10th

Diploma Engineering

Electrical | Civil | Mechanical | Computer Science

Diploma Agriculture (DAESI)

Diploma in – Animal Husbandry Worker

ARTS

Bachelor of Arts
- Garment Production
Export Management
BA – Education

COMMERCE

B.Com
BBA
Banking & Finance
International Business
Digital Marketing
Human Resource Management

OTHER COURSE

BCA- Data Science & Artificial Intelligence
Cyber Security | Cloud Technology | Mobile Application
BA+LLB | D.Lib | BPA | BA(JMC)
Diploma in - Content Writing | Videography | Video Editing
B.Des. - Fashion Design | Interior Design
Certificate in - Fashion Designing & Apparel Management
Boutique Management | Basic Garment Construction
Diploma Hotel Management - Housekeeping Operation
Food & Beverage Service | Front Office Operation
Food Production | B.Sc.-Hospitality & Hotel Administration
AHDP | D.El. Ed. | BA B.Ed. | B.Sc. B.Ed. | B.Com. B.Ed.
D.Ed.- Visual Impairment | Intellectual Disability
Diploma in - Architecture | Interior
Product Design | Graphic Design
BA in Yoga Science | Certificate in Yoga

12th

Math
ic Science
e

netics

MBA – Agri-Business | Business Analytics | Digital Marketing
Human Resource Management | Banking & Financial Services | Health Care & Hospital Management
PGDCA | MCA | LLB | LLM – (1 & 2 Year) – Corporate & Commercial Law | Criminal & Security Law
MA – Hindi | English | Psychology | Geography | Sociology | History | Political Science | Economics
MA(JMC) | PG Diploma – Journalism & Mass Communication
B.Lib | M.Lib | MA in Yoga Science | M.Sc. in Yoga Science | PGDYN | PGYT | B.Ed. (NCTE Approved)
B.Ed. (Sp. Education) - Visual Impairment | Intellectual Disability
M.Ed. (Sp. Education) - Visual Impairment | MA - Education
MA – Garment Production & Export Management
PG Diploma in Garment Production & Export Management
M. Planning

9 in-demand INFORMATION TECHNOLOGY careers in 2023-24

Here are some professionals that companies will have an eye for in 2023-24



With the ever-growing scope of digitalization and technological innovation in today's time, Information Technology and Computer Science experts have taken a role of vital significance. The Apex School of Computer and IT, endeavors to shape and develop skilled personnel who have the practical knowledge and the fundamental understanding of the various aspects of the digital space which allows them to innovate and

develop cutting-edge solutions in this field. The department offers an enriching curriculum that seeks to impart and develop a

contemporary understanding of the vast dimensions which are related to this field thereby providing students with up-to-date knowledge of these trends. This is also equipped with state-of-the-art facilities and computer laboratories which go on to provide insightful competencies in coding and web development on various computer languages along with exposure to



the Internet of Things. The elite league of faculties and experts of the department go on to provide students with the most enriching practical understanding of the trends of the industry, making our Computer and IT students the competent human resource for this field.

Technology is inevitable, thus becoming more and more widespread. Today, the majority of companies utilise some or other form of tech-driven solutions regularly. As such, some IT jobs are going to be hot career options in the coming years.

Here are some professionals that companies will have an eye for in 2023-24.

Cloud Computing Professionals

Online businesses are exponentially depending on cloud-powered software and apps nowadays. It does not just help them to grow but also to stay ahead of their competitors, Hence, we can see increased traction in the Cloud Computing market, which can reach nearly USD 350- 380 billion.

PROGRAMMES OFFERED

PGDCA

Duration : 1 Year

Eligibility : Graduation (any stream)

BCA

Data Science & Artificial Intelligence

Cyber Security

Cloud Technology

Mobile Application

Internet of Things

Mobile Application & Web Tech.

Block Chain & Distributed

Computing

Duration : 3 Years

Eligibility : 10+2 (any stream)

MCA

Duration : 2 Years

Eligibility : Graduation (any stream)



SUCCESS STORY



The Placement assistance and technical knowledge provided by Apex University was really relevant and helped me out to nurture my skills.

Kuldeep Jatav

MCA Student,
Placed in

Nucleus Software Exports Limited

As a result, companies will open many career opportunities for cloud computing professionals, such as Cloud Architect, Cloud Software Engineer, Cloud Infrastructure Engineer, and much more. Moreover, these vacancies will vary from fresher to highly experienced levels.

RPA Professionals

RPA or Robotic Process Automation market is going to boom double-fold in 2022. The domain covers job profiles like RPA developer, RPA analyst, or RPA solutions architect.

Data Scientists

Data Scientist will be one of the highest-paid jobs this year, as claimed by many experts. Organisations want to employ Data Scientists who can leverage different data analysis, statistical, and Machine Learning techniques to reach compelling business outcomes.

Project Manager

The Project Manager is going to stay as a buzzing career option in the year coming years as well. But with an evolution of the remote working environment, organisations have added some new skill requirements in this domain.

Information Security Analyst

Another hot job in the IT sector that you can see in demand is Information Security Analysts. We know, remote working conditions exposed everyone to various cyber-attacks.

Full-Stack Developer

Full-Stack Developers will be the most attractive job in the year 2022- 23, offering lucrative packages. These professionals have a solid foundation in both the front end and the back end of a website or software.

Mobile App Developer

Smartphones are inseparable from the present business culture. With the ever-increasing demand for mobile apps, we can see app development as a trending career option.



AI Experts

A profession in the Artificial Intelligence sector topped LinkedIn's Top 15 Emerging Jobs in the US survey,

DevOps Engineers

Lastly, there will be a spike in remote DevOps Engineer jobs in the IT industry as telecommuting becomes more effortless. Companies want to recruit DevOps engineers for a smooth software development process.



NEP 2020: What are the career growth opportunities in Commerce stream by introduction of new curriculum?



Strong grounding in economics will open career opportunities in different sectors of the industry and also give a strong foundation for the students in their respective domains.

The National Education Policy 2020 envisages inclusive and equitable quality education while aiming to address the growing developmental Imperatives of our country. With the fast-changing employment landscape and globally diverse ecosystem in education, it placements is becoming critical that one should not only learn but also know how to learn.

The focus of the policy is in offering multidisciplinary and holistic education by imbibing knowledge of various arts (popularly known as liberal arts) in the curriculum. Emphasis needs to be given

on Conceptual understanding through, pedagogies that emphasize on communication, discussion, debate, research and cross-disciplinary and interdisciplinary thinking.

It is imperative that with changing curriculum and industry expectations, Industry partners need to provide rigorous training to faculty on domains relevant to their business, the learnings of which can be transferred to the students thereby reducing their training requirements, by making them industry-ready. Continuously monitoring corporate expectations through their feedback and understanding and addressing Industry

needs by incorporating them in curriculum may lead to better internship opportunities for the students and final Placement.

This will ensure employability and also help in meeting societal and industry needs as per the changing business scenario. Starting interdisciplinary programs like Business Analytics, Financial Economics, Health Economics and Creative and Digital Marketing is a need of the hour.

Due to recent policies of the Indian government, commerce sector is growing at an unbelievably fast pace. Career options for commerce students include

PROGRAMMES OFFERED

B.Com.

Duration : 3 Years

Eligibility : 10+2 in any stream

BBA

Banking & Financial Services

International Business

Digital Marketing

Human Resource Management

Duration : 3 Years

Eligibility : 10+2 (any stream)

M.Com

Duration : 2 Years

Eligibility : B.Com.

MBA

Agri-Business Management

Business Analytics

Digital Marketing

Human Resource Management

Banking & Financial Services

Health Care & Hospital Management

Duration : 2 Years

Eligibility : Graduation (any stream)

MBA (Dual Specialization)

Marketing | Finance

Human Resource

Information System

Operation & Supply Chain

Duration : 2 Years

Eligibility : Graduation (any stream)

Executive MBA

Marketing | Finance | HR

Duration : 2 Years

Eligibility : Graduation (any stream)



SUCCESS STORY

feel great to be a part of Apex Fraternity. The best placement assistance gave me confidence and inculcated the best professional skills that helped me out in getting placed.

Shashank Mishra

MBA Student, Placed in ICICI Bank



those in the accounting, auditing, finance, and banking sectors as well as Government service opportunities like LRS, LA.S. IFS, etc.

The department is committed to the overall development of the students and achieving it through the experienced learning ecosystem. We are bringing values among the students that make them good human beings and have differentiation in terms of capabilities and

knowledge to compete in the competitive world. The department is equipped with highly qualified faculty having both industry and academic experience. The department organizes various conferences/ seminars/ workshops and guest lecturers in different areas from time to time. This activity provides a platform for students and industry professionals to express their views and share their experiences. It becomes an interface that has the capacity to fascinate and inspire the student to move towards a particular path and acquire a piece of specific knowledge. Students are exposed to professionals from different industries

who have vast experience in specific fields. Second-year students of other specializations are getting the opportunity to know the new terminology and nuance of professional fields.

The management department organizes at least two industrial trips and one excursion program which will give an opportunity to our students to observe the production and process flow of a reputed company. With this program, students will be able to relate the theories to the practical world of the industry.

Diversified career options for FASHION DESIGN

Fashion & Interior Design has so much more than making garments, and accessories and creating innovative interior design spaces. The world of style is always changing as new technologies are introduced. This year is all about experimenting with colors, shapes, and styles. We have compiled the best of the trends and tips to get you ready for the year ahead!



Fashion is simply wearable art and if fashion design is your calling, you're ready for a career as a fashion designer. If you've been dressing up your dolls as a child and offering unsolicited advice to family and friends on how to dress, it's time you started looking up catalogs of fashion and design schools and colleges. A design institute gives you that edge to jumpstart your career. You may have been sketching since a very young age and going textile shopping with your favorite relative, but only a fashion design institute can help you master your skills.

A fashion designer's life is not just runways and glamour. There's a lot of hard work involved before the models get on to that stage and showcase your collection. It requires years of study and hands-on experience, which teaches you about textiles, dyeing and printing techniques, different cuts, and styling. That's not all; as a trained fashion designer, you are expected to understand things like running a profitable business, and performing under pressure, while keeping clients and staff happy. You'll also need to have knowledge of fashion history, and trends for past and upcoming seasons and learn to tweak these according to your own sense of color and style. This is where a professional fashion designing institute or academy comes in handy.

Fashion design is, strictly, not just about clothes. A fashion institution also helps you figure out your interest in designing shoes, jewellery, and a lot more. A design institute lets you create something from start to finish, starting with a sketch and right up to the production stage.

Fashion design is all about teamwork and that's the first lesson to learn. Initially, you may begin your career as a fashion intern, which allows you to work with an established designer and learn on the job. Soon, you'll be interacting with buying houses, overseeing the work of craftsperson's, and sourcing fabrics in tiny lanes and by lanes. It also requires traveling to remote locations within the country to find that one craftsperson whose work you like or making it to the runways of Milan or Paris to catch trends as they happen. Working as a fashion designer is an all-consuming passion that requires everything you've got.

Do you really need a fashion design degree? Yes, there are no two ways about that if you want to be part of the competitive industry. A degree from a fashion design university or institution gives you technical expertise, including learning about human anatomy, marketing, computer-aid design, and clothing technology, besides the basics of draping. These are useful if you want to build your own fashion brand or join a retail brand as a designer.

PROGRAMMES OFFERED

Courses	Duration	Eligibility:
B.Des - Fashion Design interior Design	4 Years	10+2 in any stream
BA - Garment Production & Export Management	3 Years	10+2 in any stream
MA - Garment Production & Export Management	2 Years	Graduation in any stream
PG Diploma in Garment Production & Export Management	1 Year	Graduation in any stream
Certificate in Fashion Designing & Apparel Management	1 Year	10+2 in any stream
Certificate Course in Boutique Management	1 Year	10+2 in any stream
Certificate Course in Basic Garment Construction	6 Months	10+2 in any stream



Study with Industry Experts : The Designer's Class in Hand

When a profession is born out of passion, designs take a new dimension! I will give students of all ages a holistic understanding of the industry so they may use this knowledge to "take forward their inspiration into realistic interior design projects".



Gauri Khan
Interior Designer & Entrepreneur.

Students from Apex School of Fashion & Design, Apex University, Jaipur moved gracefully on the ramp and bagged 1st Prize. The students also have won 3 fashion show awards in a row, namely Aquaregia 2022, Veethika 2022 and Manthan 2022.



Our winners left no stone unturned to put their best foot forward as they participated in the contest that was judged based on the confidence and personal style reflected during their walk on the ramp. Between putting on fashion shows,



designing fabrics, and constructing garments for their projects, students majoring in Textiles and Fashion Design find time to make clothes for themselves. Our students designed their dresses on their own.

From Journalism to advertising

Top exciting career options in MEDIA INDUSTRY

With technological advancements such as the introduction of IoT, AI and OTT indian media landscape is continuously evolving while opening up new career avenues for the millennials. The advent of modern media has paved the way for the field of communication to permeate sectors that were never even given a thought. In addition to the increasing volume of conventional content forms such as music, movies and text, new kinds of both short- and long-form content have been rapidly increasing.

According to reports, the media industry is expected to grow at 13.10% CAGR and touch the mark of US\$ 39.68 billion by the year 2023. Most of the growth in this industry is going to come from new media and over-the-top (OTT) platforms such as Netflix, Hotstar, Voot, etc. From the field of journalism to advertising and from public relations to corporate communications, the media industry is offering exciting career options that students can aspire for, some of which are:

JOURNALISM

Journalism has come a long way since the days of the reporter carrying a mike and reporting some story that was of little interest to him.

The innovations and disruptions in the market have created more opportunities than those existed earlier, and there is a strong need for introducing new-age courses that would eventually address the Skill vs Demand gap and create industry-ready professionals.

PROGRAMMES OFFERED

BA(JMC)

Duration : 3 Years

Eligibility : 10+2 in any stream

MA(JMC)

Duration : 2 Years

Eligibility : Graduate in any stream

Diploma in Content Writing | Videography Video Editing

Duration : 1 Year

Eligibility : 10+2 (any stream)

PG Diploma in Journalism & Mass Communication

Duration : 1 Year

Eligibility : Graduation(any stream)

Now, journalism caters to different platforms and various types of audiences. Digital Journalism and Vlogging are the newest additions in this noble profession. Twitter, YouTube, and Facebook Live are some of the platforms on which journalists can exercise their creative skills.

BROADCAST MEDIA

Cinematography, screenwriting, and an direction are just some of the many roles that students have as a choice. With disruptions from platforms like Netflix and Amazon Prime Video and production of shows with humongous budgets, the



need for fresh blood to keep the cogwheel moving is always there. Apart from the OTT platforms, TV, film and radio are the traditional sources of media. There is a scarcity at the moment of well-versed career-ready professionals, who are armed with the right form of education in mechanics of digital content creation. Our advice holds true: better buck up!

ADVERTISING AND PUBLIC RELATIONS

With the evolution in advertising over the years, its avenues have evolved too. Traditionally, the radio, television, and billboards were the only sources of advertising but, come 2019, and we have mobile advertisements, digital billboards, and very subtle product placements. While developing an in-depth understanding of the way marketing works, the most effective tools at our disposal buyer psychology and market



Student of ASIMC interviewing the Padma Shri Awardee Dr. Krishna Poonia

research can propel students in the direction of advertising.

Public relations is more of strategy designing and laying out the communication plans. Since it is a more focused sector, it comprises the knowledge of writing, language, and media planning.

EVENTS AND CAMPAIGN MANAGEMENT

Events could be quite stressful, especially for those who are not adequately trained for them. Having succeeded in this field, professionals require not just proper planning but also expertise in finance.

Practical exposure via opportunities to work on real events such as exhibitions, fairs, conferences, and cultural meets



The activities organized by ASIMC is very good and helpful for students. Faculty members are very well experienced. I am really thankful to ASIMC for providing me such great platform and recommend everyone to join ASIMC

Shweta Kumari
BA (JMC)
APEX UNIVERSITY



ASIMC a great choice I made when I was searching for an institute which can help me to build my skills and advance in a career like anchoring and radio jockey. I'm glad that I choose ASIMC for my education and a step towards my future.

Vishesh Kumar
BA (JMC)
APEX UNIVERSITY



could just be what is needed to excel in the field of Events and Campaign Management.

CORPORATE COMMUNICATION

Big corporations are always in need of seasoned communicators to counter allegations they face. It is where corporate communication specialists step in.

They are the ultimate troubleshooters, help their companies out of many a crisis, and help communicate the management's point of view and message to the public at large. With the need to become more structured and stay one step ahead, proper planning that corporate communicators bring in is what makes them stand out in a crowd.





Why India is a great place for a law career?

The legal profession will be a Godsend for all those who bring confidence to the table and can pitch in the hard work that's required now. It does pay it pays well, and it pays on a lifelong basis.

Bring confidence, conviction, and the fervour to do the right thing. These three factors are a strong foundation for a career in law. A popular career stream, the legal stream is a steady and stable profession, with high financial gains.

For students who believe that the legal profession is only about Lawyers and Judges, think again. There is a high demand for knowledgeable and hardworking professionals in the stream from these conventional career paths to corporate lawyers, teachers, researchers, and journalists.



Litigators, law firms, and government departments need a steady stream of students who know the law. So do media houses, corporate firms, and law firms. Nowadays, a legal career is no longer restricted to working in an established legal firm. More and more companies are vesting in setting up their own in-house legal departments or hiring professionals by the hour. As these careers are all manpower needs, most students who have just made up their minds for a legal career will find a sea of jobs waiting for them. So, don't worry about an uncertain job market.

The legal profession will be a Godsend opportunity for all those who bring confidence to the table and can pitch in the hard work that's required now. It does pay. It pays well, and it pays on a lifelong basis. The best way to learn law is to see the great masters at work. The way they study the facts, analyze the law, and make their presentation to the Court can teach them more than they can ever hope to learn in a classroom. And the fees they charge can inspire them to do their best in the profession.

Surprisingly, these great wizards of the law don't have a magic wand. Instead, their secret recipe for success is sheer hard work and concentration.



Dhananjaya Y. Chandrachud
The Hon'ble Judge, Supreme Court of India



The demand for corporate law firms for law graduates, and the exceedingly high supply of law graduates, has significantly altered the landscape of legal education. An overwhelming majority of the top students in India's best legal Institutions now work in the corporate sector.
Dhananjaya Y. Chandrachud, The Honorable Judge. Supreme Court of India



PROGRAMMES OFFERED

BA+LLB

Duration : 5 Years
Eligibility : 10+2 in any stream

LLB

Duration : 3 Years
Eligibility : Graduation in any stream

LLM

Corporate & Commercial Law
Criminal & Security Law
Duration : 2 Years & 1 Year
Eligibility : Passed in LLB

Budding scope in AGRICULTURE TECHNOLOGY



If one can pursue a career in the agriculture sector, there are certain traits that are required.

Agriculture has a growing scope in India as India has been an agro-based economy. The scope is endless as the agriculture industry is still in a maturing phase and new technological advancements will open new vistas for the youth to build careers in Agriculture.

India has enormous potential as an exporter of agricultural commodities ranging from mushrooms to flowers, spices, cereals, oilseeds, and vegetables to name a few of them. With the commercialization of agriculture and horticulture, there are varied opportunities for salaried jobs as well as entrepreneurship. While salaried jobs with various government and private concerns provide a regular income, entrepreneurship can generate handsome profits.

Aspirants can opt for a career option from any of the following areas in the field of agriculture and allied practices.

- Agricultural Research
- Agro-Industry
- Agri-Business
- Agricultural Education
- Agricultural Journalism
- Services in Agriculture
- Agricultural Engineering
- Farming
- Agricultural Management

Some of the Designations and their work area in the Field of Agriculture are :



PROGRAMMES OFFERED

B.Sc. (Hons.) Agriculture

Duration : 4 Years

Eligibility: 10+2 (Biology/
Mathematics/Agriculture)

JET Qualified

B.Sc.+MBA Agriculture

Duration : 5 Years

Eligibility : 10+2 from a recognized
board having Biology/

Mathematics/Agriculture as
mandatory subjects.

M.Sc.- Agriculture

Plant Breeding & Genetics

Agronomy

Duration: 2 Years

Eligibility: Passed in B.Sc. (Hons.)
Agriculture/ B.Sc+MBA Agriculture

Diploma Agriculture (DAESI)

Duration : 1 Year

Eligibility : Passed in 10th class

Agriculturists : Agriculturists are scientist who have specialized in a specific field of agriculture. Their main objective is to produce food and fibre. Some of the specialization fields are Entomology, Agricultural Economics, Soil Science and Plant Nutrition, Animal Science, Food Science and Wildlife Management.

Agricultural Engineer's : Agricultural Engineers usually specialize in a specific field such as agricultural mechanization, soil conservation and the processing of food. Agricultural engineers often work in the field and are away from home for several days.

Agricultural Technicians : Specialization fields for agricultural technicians are, for example, mechanical agricultural technology (the design of farming implements), agricultural extension services and research.

Farmer and Farm Foreman : Farmers and farm foremen supervise, plan, and organize all activities on the farm. Most of the farmers and farm foremen have no formal training, while others have certificates diplomas and university degrees.

Farm workers : The duties of farm workers differ according to the type of farming.



Top career trends in **ENGINEERING** to watch in 2023

The year 2023 will witness the prominence of artificial intelligence, machine learning and robotics which will be the game changers in the field of engineering.



PROGRAMMES OFFERED

Diploma Engineering
Electrical | Mechanical
Computer Science | Civil
Duration : 3 Years
Eligibility : Passed in 10th

Diploma Engineering (LT)
Electrical | Mechanical
Computer Science | Civil
Duration : 2 Years
Eligibility : Passed in 10th +
(2 Years ITI)

B.Tech.
Electrical | Mechanical | Civil

B.Tech.
Computer Science
Artificial Intelligence & Machine
Learning (AIML) | Cloud
Technology & Information Security
Data Science | Full Stack
Duration : 4 Years
Eligibility : 10+2 (PCM)

B.Tech. (LT)
Electrical | Mechanical
Computer Science | Civil
Duration : 3 Year
Eligibility : Passed Diploma in
Engineering

M.Tech.
Computer Engineering
Thermal Engineering
Power System Engineering
Environmental Engineering
Duration : 2 Year
Eligibility : Pass in B.E./B.Tech (Engg.)

Engineering institutes of today are evolving and accepting the need for change and create a better engineering model for the youth of the country as well as foreign aspirants.

"Students aspire to get exposure to the finest experiential learning specifically in the field of engineering. Thus, colleges are innovating their courses to suit the requirements of students add well as curating industry relevant curriculum to make students job ready."

The year 2023 will witness the prominence of artificial intelligence, machine learning and robotics which will be the game changers in the field of engineering. In 2023, software engineering is all about using code for building innovative products that solve real-world problems. This requires software developers today to create a mix of technical as well as metacognitive skills. Along with technologies, it's crucial to learn the approaches, techniques, and working style.

- Problem Decomposition
- Code Readability
- Offensive programming
- Data structures, functions, and I/O
- Pair Programming
- Tools, shortcuts, and workflow
- World Wide Web
- Coding principles
- Sand boxing and Effective Debugging techniques

At last, software development is an ever-changing field that observes sweeping changes every few years. So, perhaps, one of the essential skills that you can master is how to learn' itself and how to keep doing it consistently with finesse.

The depth and diversity of engineering have seen a commendable learning curve. The depth and diversity of engineering Due to this learning experience, we can now unravel ways of solving the problems which were thought to be unsolvable once upon a time. Science and technology keep evolving and the best minds are the ones that try to keep pace with such changes.



Annual Cultural Fest
TECHNOAGAZ





FRESHER'S PARTY
All Fresco



Alumni Meet



Orientation Day



Convocation Ceremony



Dandiya Night

Blood Donation



Farewell Party

Annual Sports Meet





Architecture an allied sector of opportunities

Architecture, in the simplest of terms, is a confluence of arts, science, and logic. Diving into some detail, when the sensitivity, empathy, and aesthetic sensibilities of an artist meet with the technical & structural knowledge of engineering, and functional accuracies of a logician, architecture finds its footing in everyday life. As the demands for land and property grow, the need for human comfort, safety, and aesthetics all need to be catered to; and architects as space designers cater to all of the above. Therefore it is not merely building design, it is SPATIAL design, built environment design. The field of architecture is an ever-growing one, with a constant need for innovation and lateral thinking. Any individuals who find themselves attracted towards buildings, construction, history & heritage of buildings, and public spaces, government infrastructure et al may consider architecture as a viable career option. The opportunities in the field do not limit themselves to just building design, there are various other vistas to be followed once you embark on your journey within architecture after the first degree i.e., B.Arch. - Bachelor of Architecture. Architectural Consultant, Interior

Consultant, Freelance Practitioner, Researcher, Educator, Contractor, Visual Designer, and Landscape Architect are positions that one graduate of architecture might hold to name a few. The plethora of government jobs available for architects is also a notable career path to explore - one might end up as a project architect, work at local regulating bodies, be a part of PWD, Housing Board, Local Development Authorities, and possibly work as a Town Planner. At the School of Architecture, we aim at a holistic teaching pedagogy in which the students from all courses, be it Bachelor in Architecture, or Diploma in Architecture learn to face the challenges of the field head-on. We prepare our students by harnessing their potential for design in an industry-friendly manner, while still maintaining empathy and sensitivity in design. This enables our future architects to design with social, ethical, and economic responsibility. The allied fields such as Town Planning and Urban Design also borrow heavily from themes in architecture and can be considered for Postgraduate study.

5 students of B.Arch have secured top ranks in the merit list of Rajasthan Technical University, Kota

PROGRAMMES OFFERED

B.Arch.

Duration : 5 Years

Eligibility: 10+2 (PCM) with 50% (NATA Qualified)

M. Planning

Duration : 2 Years

Eligibility : Passed in B.Plan/ B.Arch B.Tech (Civil)/ PG in Geography/ Sociology/ Economics

Diploma in

**Architecture | Interior Design
Product Design | Graphics Design**

Duration : 3 Years

Eligibility : 10+2 (any stream)

We design spaces that inspire the world



INCH by Apex is a multi-potential design campus. INCH is the standard unit of measurement, and we are driven by the force of establishing a new benchmark for the same. INCH as the verb means to move forward, and standing true to our name, we seek to gradually grow towards the unconquered vistas of design education. Our pedagogy is based on holistic and informed growth, thereby enabling our students to stand-out in the design field, and to leave their marks as thoughtful makers. INCH not only seeks to unite all of Apex University's design schools under one flag for educational purposes, but it also strives to make the work of students of faculty alike visible in the market. Our motto is to rise to every new challenge thrown at us, & ace it while setting new precedents.



Rank 1st

Jay Prabha Rani
B.Arch, RTU (Kota)



Rank 2nd

Mahima Maheshwari
B.Arch, RTU (Kota)



Rank 4th

Saurabh Patni
B.Arch, RTU (Kota)



Rank 8th

Kannagi Kala
B.Arch, RTU (Kota)



Rank 9th

Maanit Juneja
B.Arch, RTU (Kota)

Humanities and Arts : INCREASING DEMAND in India and abroad.



PROGRAMMES OFFERED

Bachelor of Arts

History | Political Science | Hindi
Geography | Psychology | Economics
English Literature | Sociology

Duration : 3 Years

Eligibility : 10+2 (any stream)

Master of Arts

History | Political Science | Hindi
Geography | Psychology | Economics
English | Sociology

Duration : 2 Years

Eligibility : Graduation (any stream)

Master of Physical Edu. & Sports

Duration : 2 Years

Eligibility : BPES/BPED/BPE/B.Sc in
Sports sciences

Humanities and Arts have become more and more promising career opportunities in modern times.

The corporate have become more and more inclined to hire young graduates from the field of Humanities and Social Science. In modern times this discipline has caught the attention of recruiters and regulators in a big way and the recruiters prefer the hiring of students from the field of Humanities and Arts.

The field of Humanities & Arts offers a wide range of career options for students and also they can prepare for civil services as well. Students can choose from a range of career options such as teaching, social work, law, politics, business, television, journalism etc. Students should have and focus on enriching their communication research skills, reading skills, decision making skills,

critical thinking skills, problem solving skills, leading skills, organizing skills, presentation skills, creativity and innovation etc.

The students pursuing Bachelors and Master Programmes in the domain of Humanities and Social Science get jobs as

- Assistant Professor or Teacher
- Research Analyst
- Editor
- Geologist, Museum Curator/ Manager
- Historian, Language Interpreter
- Statistician, Oceanographic Manager
- Linguistic Anthropologist
- Education Counsellor etc.

The arts and humanities are academic disciplines that study human culture, context and achievement. They span a huge range of subject areas and enormous timeframes, examining the

many different ways in which humans have sought to understand and express themselves throughout history. Subjects that fall within arts and humanities include languages, Hindi, English literature, Psychology, History, Sociology, Political science, Geography, and Economics to name a few. At the undergraduate level these subjects would be studied within the Bachelor of Arts, an extremely flexible course that allows you to study courses from different subject areas, if you wish, and build a degree that's unique to your interests, academic strengths and future career goals..

Is Naturopathy and Yogic science the right career path?



Yoga: The origin of India! Today, we are living in a world where people have become more health conscious than they were ever before. Health is more at risk owing to lifestyle changes. Yoga is an ideal choice where one not only assimilates and nurtures the systematic know-how of this science but also the parallel applied component making the learning hands-on, joyful, and relational. Being one of the most natural ways of keeping the human body fit and in shape, the study of Yoga as a science brings about a deep sense of relaxation and balance in one's life. This system of healing is now being more and more acknowledged and well-received. Maximizing its benefits can also aid in bringing about a difference in other people's lives endowing them with health and happiness.

The Yoga Programs are aimed to train students to take up Yoga as a profession. To impart knowledge about Yoga, its foundations, and applications to the aspirants.



To promote awareness for positive health and personality development in the student through Yoga.

To prepare the graduates in Yoga to study the higher aspects of Yoga Education

Career Opportunities in Naturopathy Government Jobs & Options

Naturopathy degree holders may have a good opportunity of taking up employment in the government sector.

PROGRAMMES OFFERED

BNYS

Duration : 5 & 1/2 Years
Eligibility : 10+2 (PCB)

BA in Yoga Science

Duration : 3 Years
Eligibility : 10+2 (any stream)

B.Sc. in Yoga Science

Duration : 3 Years
Eligibility : 10+2 (PCB/PCM)

MA in Yoga Science

Duration : 2 Years
Eligibility : Graduation (any stream)

M.Sc. in Yoga Science

Duration : 2 Years
Eligibility : Graduation

PG Diploma in Yoga Therapy (PGDYT)

Duration : 1 Year
Eligibility : Graduation

PGDYN

Duration : 1 Year
Eligibility : Graduation

Certificate in Yoga

Duration : 1 Year
Eligibility : 10+2

Moreover they have better employment opportunities outside the country as well. Both the government and private sectors offer a good salary for a deserving naturopathic provider. The centre and the state governments are continuously on the forefront to hire such professionals for their various organizations.

Different roles or positions in private and public sectors -

- Director
- Assistant Director
- Research Officer
- Assistant Research Officer
- Naturopathy Consultant
- Naturopathy physician
- Publication Officer (Naturopathy)
- Trainer
- Deputy Director
- Programme Officer
- Therapist
- Naturopathy Ext.



Union Minister Jitendra Singh said the coronavirus pandemic has evoked a worldwide interest in yoga, ayurveda and naturopathy to build immunity and lead a healthy lifestyle

New age Career options for SCIENCE STUDENTS

Tired of engineering and medical careers as a science student? Don't worry! There are new job options for you!



PROGRAMMES OFFERED

B.Sc. - CBZ | PCM

Duration : 3 Years

Eligibility : 10+2 (PCM, PCB)

B.Sc. (Hons.)

Physics | Chemistry | Math

Duration : 3 Years

Eligibility : 10+2 (PCM, PCB)

M.Sc.

Physics | Chemistry | Mathematics

Botany | Zoology

Duration : 2 Years

Eligibility : Passed in B.Sc.

World is changing at very fast rate since mid twentieth century. It is all because most of the nations have become independent and there is a race among them to develop themselves and remain two steps ahead of the other nations. This has created a very healthy competition among the nations throughout the world.

Science technicians use the principles and theories of science and mathematics to assist in research and development and to help invent and improve products and processes. They set up, operate, and maintain laboratory instruments, monitor experiments, make observations, calculate and record results, and often develop conclusions. Those who perform production work monitor manufacturing

processes may ensure quality by testing products for proper proportions of ingredients, for purity, or for strength and durability.

This job opportunities are expected to be best for graduates of basic and applied science technology programs who are well trained on equipment used in laboratories or production facilities.

The study of the three streams of science, namely physics, chemistry, and biology opens up a whole new world of opportunities ranging from the study of space and nuclear particles to the study of sand and soil. If your dream is to become a scientist too, then Pure and Applied Sciences is the perfect career path for you in the domain of emerging career options.

- Physiotherapist
- Optometrist
- Astronomer
- Cosmologist
- Biotechnologist
- Anthropologist
- Cartographer
- Scientist
- Seismologist
- Dairy Technologist
- Occupational Therapist
- Nanotechnologist
- Photonics Expert
- Prosthetist and Orthotist
- Bacteriologist/Microbiologist
- Environmental Scientist
- Environmentalist
- Marine Biologist
- Marine Archaeologist
- Chemical Oceanographer
- Geological Oceanographer
- Physical Oceanographer
- Hydrologist
- Archaeologist
- Zoologist
- Geographer
- Meteorologist
- Astrologer
- Ecologist
- Optician



PROGRAMMES OFFERED

B.Sc. (Hons.) - Forensic Science

Duration : 3 Years

Eligibility : 10+2 (PCM, PCB)

M.Sc. - Forensic Science

Duration : 2 Years

Eligibility : Passed in B.Sc.

An overview of FORENSIC SCIENCE

The rise of science in policing has significantly uplifted the status of forensic science not just in India but across the world. A crime scene may be classified as Digital Forensics if the evidence obtained from the crime scene is of electronic nature and can be derived from digital machines.

Digital Forensics is the only specialization in Forensic Science to have breached the industry and has created a niche for itself.

The aforementioned electronic evidence derived from digital machines can be further sub-categorized into five classes. Understanding these classes will enable further discussion on the avenues that open for students who opt for this field.

If the digital machine found on the crime scene is a PC (desktop or laptop) and is in a stand-alone state-the class is termed Computer Forensics.

Forensic science has plenty of specific career options and specialized degree programs for students to choose from. Areas of study that encompass forensic science career options include

archaeology, geology, pathology, psychology, toxicology, accounting, and others.

Forensic science, also known as criminalistics, is the application of science to criminal and civil laws, mainly on the criminal side during criminal investigation, as governed by the legal standards of admissible evidence and criminal procedure. Forensic science is a broad field that includes DNA analysis, fingerprint analysis, bloodstain pattern analysis, firearms examination and ballistics, tool mark analysis, serology, toxicology, hair and fiber analysis, entomology, questioned documents, anthropology, odontology, pathology, epidemiology, footwear and tire tread analysis, drug chemistry, paint and glass analysis, digital audio video and photo analysis.

The advancing scope of technology and innovation has brought about a shift in the commission of crime and offenses, thus resulting in high demand for forensic science experts. The School of Applied Sciences runs a unique Forensic Science

program, which involves core science subjects such as chemistry, biology, physics and genetics. The program deals with scientific investigations in specific crime scene-related cases and various forms of evidentiary elements. The department is equipped with expert lecturers and resource persons who guide the students in the various aspects of research and experimentation. The continuous efforts of the department are towards providing students with an interdisciplinary understanding of forensic science by jointly organizing curricular activities with the faculties.

The curriculum imparts to the students advanced techniques in collecting, preserving and analyzing the various forms of evidence. Pursuing this program will get the students acquainted with both academic and industrial settings. The program is also designed to develop the student's effective career competencies in the various sectors of the industry, to enhance their employability.

TOP 5 HIGHEST-PAYING FORENSIC SCIENCE CAREERS

- Forensic Medical Examiner
- Forensic Engineer
- Forensic Accountant
- Crime Scene Investigator
- Crime Laboratory Analyst

Transform your world with School of Education



PROGRAMMES OFFERED

D.El.Ed. (NCTE Approved)

Duration 2 Years

Eligibility: 10+2

B.Ed. (NCTE Approved)

Duration 2 Years

Eligibility : Graduation

MA (Education)

Duration 2 Years

Eligibility : B.Ed. with 50% Marks



Any progressive nation always demands a high level of knowledge-based society. To achieve it, enhanced, educated, trained, skilled and research prone professionals are constantly needed. Considering this some visionaries of educational arena engaged in various activities of social development have taken the oath to set up and flourish a Teacher Training College in a corner of rural Rajasthan to extend the scope of teachers training to the unreached.

B.Ed. and D.El.Ed. degrees are the pillars and compulsory tools to impact quality education and innovative teaching techniques. It is such a venture with merit that can bring a radical change and outcome in community, society and nation as a whole. On the eve of a new century, only the educated younger generation can usher positive contribution towards sustainable development of individuals and nation as well.

Apex School of Education is bound to trend towards this goal with its whole hearted effort and collective co-operation of all associated with it.

CAREER IN EDUCATION

The School of Teacher Education offers a wide variety of undergraduate teacher education degrees and masters, as well as several endorsement and certificate programs to prepare our students to be successful educators.

6 Highest Paid Teaching Jobs Abroad

Who says that teaching abroad only means slumming it in a jungle or on a mountain top for chump change? For many smart cookies, teaching overseas is a lucrative gig. These savvy folk earn more than enough to pay off huge student debts back home or go traveling afterward.

Arab countries like UAE and Saudi Arabia have always been and continue to be some of the top places to make bank teaching English in the Middle East. However if you want to snag one of these highest paid teaching jobs abroad, these big pay packages come with one caveat: you must be teacher certified and have some serious experience under your belt.

Although Latin America may not boast the sky high salaries of Arab and Asian countries, it's still worth exploring when it comes to English teaching jobs abroad.

Europe, particularly Western Europe, often gets a bad rap as a region where you can only break even as an ESL teacher. However, in parts of Eastern Europe, like the Czech Republic, you can still earn competitive salaries if you know where to look.



Education is life itself

Special Education is an emerging field with the manpower requirement is increased in the past decade. As the Rights of Persons with Act, 2016 emphasizes education as the right of every child with disability; the role of special educators has further been broadened. If we look at the scenario of educational services in the country, we have a large number of special school, integrated schools or special classes in regular schools and special education programming in community based setting. The B. Ed. Special Education, therefore, aims at training special educators to work with children with intellectual disabilities, visual impairment, hearing impairment and learning disabilities in different settings.

PLACEMENT OPPORTUNITIES TO WORK AS SPECIAL EDUCATOR:-

- In regular/inclusive schools.
- In Special Schools in classes for school children
- In research projects on special Education
- Coordination of Anganwadi Centres and any Govt, or Private pre-school Centres including children with special educational needs.
- To be a home based instructor and/or itinerant teacher for School Children with Developmental Delays.
- Rehabilitation clinics.
- Community Based Rehabilitation programmes.

The main objective of Apex School of Special Education is to enhance the potential of each child by giving them an environment which facilitates their learning.

These courses deals with the education of those students for whom the teaching procedures are to be individually planned and monitored systematically.

BEd Special Education graduates can work as Counsellor, Tutor, Content Writer, etc



State Level Sports and Games 2022

State Level Special olympic Bharat Sports and Games 2022 organized by Apex University Jaipur, Rajasthan. This state-level sports and games event organized for intellectually disabled children was formally inaugurated by Dr. Sudhir Bhandari, Vice-Chancellor of Rajasthan University of Health Sciences. In this State Level Olympics, about 300 intellectually disabled children from about 22 districts participated in the sports competition and displayed their talent to the best of their ability.

PROGRAMMES OFFERED

D.Ed. Special Education
Visual Impairment
Intellectual Disability
 Duration : 2 years
 Eligibility : 10+2
 (RCI Qualified)

B.Ed. Special Education
Visual Impairment
Intellectual Disability
Hearing Impairment
 Duration : 2 years
 Eligibility : Graduation

B.A. B.Ed / B.Sc. B.Ed / B.Com B.Ed
(Special Education)
 Duration : 4 years
 Eligibility 10+2

M.Ed. (Special Education)
Visual Impairment
 Duration : 2 years
 Eligibility : B.Ed. Special Education
 (Visual Impairment) with 50%

with NGOs, Educational Institutes, Media Houses, etc at with a good package per annum.

BEd Special Education focus areas for training are self help skills, activities for daily living, socialization, language promotion, motor and cognitive skills.

PHYSIOTHERAPY

a broad spectrum of disciplines



Physiotherapy is a growing profession within India because of the population. This demographic variation means the demand for the physiotherapists is constantly rising, and in turn, offering more rewarding job opportunities.

The sports and fitness industry continues to grow in India and with it, the demand for wellness experts. Public and private hospitals cater for a wide spectrum of Specialties from Intensive Care through to Rehabilitation following accidents or strokes, and also have Pediatric and Geriatric departments.

Academic organizations such as universities & home care physiotherapy services are other prospective career options. Physiotherapists have a role in injury management and rehabilitation, and can work in the wellness industry where a holistic approach is adopted to optimally manage an individual.

This is a healthcare profession concerned with human function and movement and maximizing physical potential. It is

concerned with identifying and maximizing quality of life and movement potential within the spheres of promotion, prevention, treatment/intervention, habilitation and rehabilitation.

Physiotherapists and Physical Therapists (PTs) work within a wide variety of health settings to improve a broad range of physical problems associated with different 'systems' of the body. In particular, they treat neuromuscular (brain and nervous system), musculoskeletal (soft tissues, joints and bones), cardiovascular and respiratory systems (heart and lungs and associated physiology).

As a physiotherapist, you will be responsible for an individual's physical and muscular health. There is considerable pay potential in this sector if you have completed your studies at a reputable college.

This profession takes a holistic approach and plays a key role in improving the patient's health, well-being and quality of life.



Due to mechanization and sedentary lifestyles, people face common musculoskeletal problems which include issues such as backache, stiff shoulders and neck, knee osteoarthritis, etc. While treating the disorders, the Physiotherapists work in conjunction with the multidisciplinary medical team. Physiotherapy can be considered a health profession that is concerned with the maximization of mobility and quality of life. A qualified Physiotherapist can:

Establish a physical diagnosis and determine a client's movement potential. Plan and implement physiotherapy treatment programs, using specialized knowledge and skills in exercise prescription and hands-on techniques for the prevention and treatment of movement dysfunction. Undertake related professional activities such as research, teaching, administration, and consultation.

PROGRAMMES OFFERED

BPT

Duration 4 ½ Years
Eligibility : 10+2 (PCB)

MPT

Orthopedics | Neurology
Sports | Cardiopulmonary
Duration 2 Years
Eligibility : BPT with 50%

NURSING, PARAMEDICALS & HEALTHCARE

India's new engine of growth after COVID-19

Indian planners need to start thinking of tomorrow's battles. Healthcare, one of its biggest weaknesses, could also be its growth plan

What can one say about nursing! It's such a noble and virtuous occupation. Although an age old profession, nursing gained demand after the work done by the legendary English nurse Florence Nightingale. This angel of grace is also known the world over as the founder of modern nursing.

With the rapid growth in the population coupled with the requirement for better healthcare facilities, there is an endless demand for nurses in the country. However, the supply of nurses really falls short of meeting this ever growing demand.

According to a latest study there are approximately 10.3 lakh nurses enrolled with the Nursing Council. However, only four lakhs of these nurses are actively in service. A huge majority of them have left service due to retirement, marriage and immigration. In this context, there is a vast gap in demand and supply. With increasing focus on health care, job projection for nurses look brighter than ever before following fields quality to human health, more and more hospitals, nursing homes and medical Institutions are being coming up.

There is great demand for skilled nurses overseas. In fact, India has emerged as the major provider of nurses to foreign countries. The lure of big money and better living conditions overseas often attracts experienced nurses from India. A big reason for the scarcity of nurses in the domestic sector is their flight to foreign lands.

Employment opportunity for paramedical professional is increasing day by day not only in India rather in the western countries like USA, Canada, UK, UAE etc. Their role is to help doctor and provide the correct diagnosis for disease to enable its best possible treatment. Paramedical sciences have their own value and significance. Almost in every primary health centre there are vacancies of pathology technicians, X-ray technicians, Pharmacists, Dental Technician. The increase in number of patient's variety of diseases and the demand for immense treatment has paved the way for Paramedical Professional. Science graduates can proceed with their career in any of the care. Pharmacy Professional-

- Audiologists Laboratory technicians
- Speech Therapist Radiographer
- Nursing
- Midwife Firefighter
- Dental hygienists & mechanics
- Occupational therapists
- Rehabilitation
- EMT

PROGRAMMES OFFERED

B.Sc.(Nursing)

Duration : 4 Years | Eligibility : 10+2 (PCB)

B.Sc. (MLT)

Duration : 3.6 Years | Eligibility: 10+2 (PCB)

B.Sc. (RT) | B.Sc. (OTT)

Duration : 3 Years | Eligibility : 10+2 (PCB)

Diploma in - MLT | RT | OTT | OT

Duration : 2 Years | Elig. : 10+2 (PCB)

B.Sc. (MLT) Lateral Entry

Duration : 2.6 Yrs. | Elig. : Passed Dip. in MLT

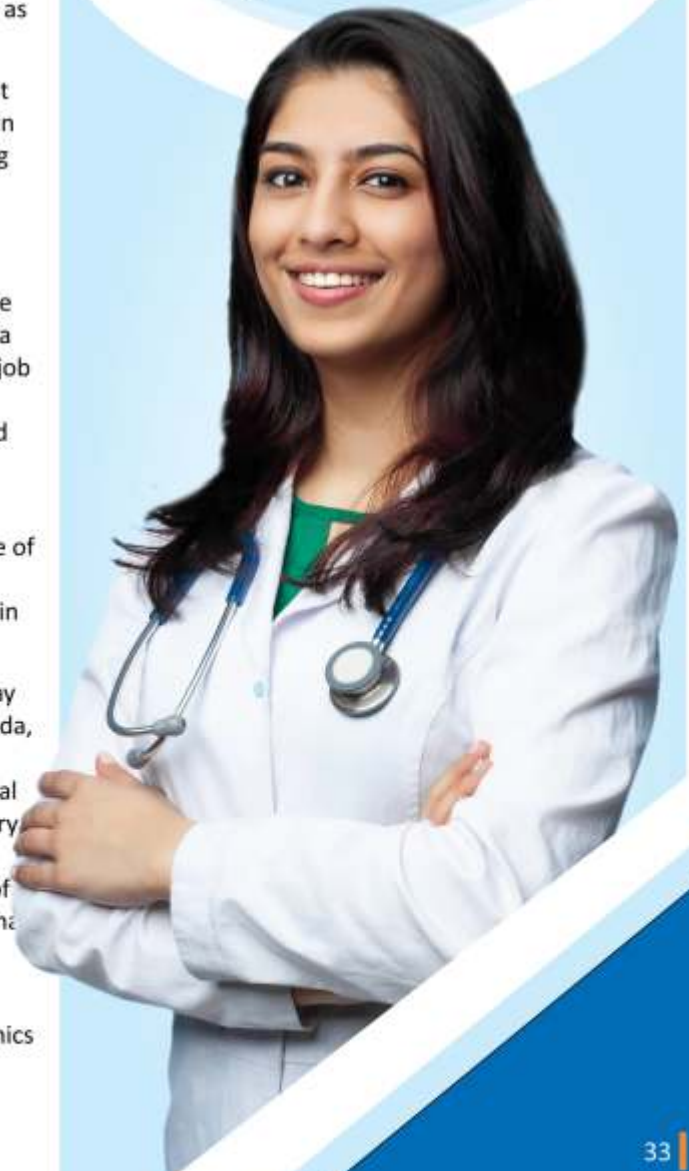
B.Sc. (RT) Lateral Entry

Duration : 2 Years | Elig. : Passed Dip. in RT

M.Sc. (MLT) | M.Sc. (RT)

Duration : 2 Years

Elig. : Passed in B.Sc. MLT/RT





COVID turns PHARMA COURSES into a lucrative career option



PROGRAMMES OFFERED

D.Pharm

Duration : 2 Years
Eligibility : 10+2 (PCB/PCM)

B.Pharm

Duration : 4 Years
Eligibility : 10+2 (PCB/PCM)

B.Pharm (Lateral Entry)

Duration : 3 Years
Eligibility : Passed in D.Pharm

M.Sc- Pharmaceutical Chemistry

M.Sc- Industrial Pharmacy

Duration : 2 Years
Eligibility : Passed in B.Pharm

The Indian pharmaceutical industry's positioning in the world order, define India's ambition by 2030 and identify a set of imperatives for all stakeholders to realize this ambition.

Career opportunities are always increasing in the profession of pharmacy. The COVID-19 pandemic has highlighted the services provided by pharmacists in various areas. Pharmacy graduates can choose to work in the following areas :-

Drug research and development, clinical trials, pharmacovigilance, retail sector, hospitals, clinics, community pharmacy, pharmaceutical sales and marketing, industrial pharmacy and production, regulatory affairs, health data analysis, and medical writing.

In the 2020-2030 period, we expect Indian pharma industry to grow at a compounded annual growth rate (CAGR) of -12% to reach at US \$130 bn by 2030 from US \$41.7 bn in 2020.

Though the pharmaceutical industry has grown at a CAGR of approx. 13% over the two decades, in the last decade, the CAGR has been-8.5% and it has currently been 6.2% over the past five years. Some of the

career prospects and job opportunities in Pharmacy available to pharmacy graduates in India are as follows :

- Chemical/Drug Technician
- Drug Therapist
- Hospital Drug Coordinator
- Bio-Technology Industries
- Drug Inspector
- Health Inspector
- Making Prescription to Patients
- Pharmacist
- Research Officer
- Pathological Lab
- Scientist
- Research & Development

Top Recruiting Companies for Pharmacists
Some of the leading companies where one can find employment opportunities are :

- | | |
|----------------------------|----------------|
| • Cipla | • Lupin |
| • Glenmark | • Sun Pharma |
| • Cadila Health | • Alkem Lab |
| • Torrent Pharma | • Abbott India |
| • Aurobindo Pharma | |
| • Piramal Enterprises | |
| • Dr. Reddy's Laboratories | |



S. SRIVIDHAR
MD, Pfizer Limited



Srividhar Immediate Past Chair, FICCI Pharmaceuticals Committee and MD, Pfizer Limited "Access and Innovation have always been the two key driving factors for progress in healthcare, not just in India but across the world. Important themes of accelerating research and innovation, achieving sustainable and equitable healthcare, strengthening manufacturing and supply chains are addressed as both success stories and future imperatives."

LIBRARIANSHIP - VARIETY OF EMPLOYMENT OPPORTUNITIES

Today there are several career prospects in Library and Information Science. The qualified professionals are employed in various libraries and information Centres in :

- School, College, Universities
- Central Government Libraries
- National Museum and Archives
- NGOs working in different areas
- R&D Centre like ICAR, CSIR, DRDO, ICSSR, ICHR, ICMR, ICFRE, etc.
- Business Houses
- Foreign Embassies and High Commissions.
- International Centres like WHO, UNESCO, UNO, World Bank etc.
- The libraries of Ministries and other government departments.

- National Level Documentation Centres. The newspaper libraries. News Channels.
- The Libraries of Radio Stations
- Publishing companies for preparing Index, abstracts, bibliographies etc.
- Various digital library projects like 'Digital Library of India' etc.
- Training Academies.

In Librarianship, designations could be Librarian, Documentation Officer, Assistant Librarian, Deputy Librarian, Scientist (Library Science/ Documentation), Library and Information Officer, Knowledge Manager/ Officer, Information Executive, Director/Head of Library Services, Information Officer, and Information Analyst.



PROGRAMMES OFFERED

D.Lib.

Duration : 1 Year

Eligibility : 10+2 (any stream)

B.Lib.

Duration : 1 Year

Eligibility : Graduation (any stream)

M.Lib.

Duration : 1 Year

Eligibility : B.Lib.

Veterinarians highly demanded in ABROAD

The need and scope for veterinarians are bright in rural as well as urban areas. In cities, keeping pets is a craze, thus increasing the demand for private veterinary clinics and hospitals. Growth in the poultry sector and animal products technology sector has also resulted in an increase in demand for veterinarians in different sectors of livestock and poultry.

Veterinary science students can work with many medical institutions of both the private and public sectors as well. Aviaries, wildlife sanctuaries, and zoological parks also need veterinary specialists. In the next ten years, employment for veterinary doctors is

expected to grow faster than other sectors by 18%. Due to the increase in pet-related issues, employment for veterinary will increase gradually. The veterinary field has developed very much that they offer advanced services compared to human healthcare. Below is the table consisting of veterinary employment details.

Job Profiles under the Veterinarian field:

- ❖ Companion animal veterinarians
- ❖ Food animal veterinarians
- ❖ Food safety & Inspection Veterinarians.
- ❖ Equine veterinarian
- ❖ Research Veterinarians



PROGRAMMES OFFERED

AHDP

Duration : 2 Years

Eligibility : 10+2 (PCB | Agriculture) (RAJUVAS Qualified)

Dip. in Animal Husbandry Worker

Duration : 1 Year

Eligibility : 10th Pass

Why 2023 could be the **hospitality** industry's wonder year

Revenge travel is the new trend and the Indian hospitality sector is looking to make the most of 2023 with over 20 hotel launches

If New Normal was the oft-quoted, overused coinage of 2020, Revenge Travel threatens to be its counterpart for this year. Unlike the violent connotations of its etymology, what it implies is people cashing in on missed opportunities for travel with extra trips, followed by a splurge on leisure tourism. Of course, this has spurred hope and optimism in the beleaguered hospitality industry that had been paralysed during the lockdown and has been limping back to normalcy since the last quarter of 2020. But the real question: is demand really buoyant to justify renewed hope? Since optimism doesn't wait on facts but prefers to weigh in on prospects instead, the likely guess is a yes! Across the Globe, before COVID restrictions were imposed last year, Travel and Tourism was already one of the fastest growing sectors in most international economies: accounting for a staggering 10% of global GDP. And most informed commentators expected international arrivals to rise to 1.8 Billion by 2030 (www.witc.org): COVID temporarily stalled that trajectory, but it hasn't halted it altogether that's not possible, the growth profile is too strong. Hospitality is inexorably shifting towards a new, more individual paradigm...it hasn't all been bad.

Program in hospitality & tourism management opens doors for the graduate in hotels, resorts, travel companies, airlines, food critic, retail industry, real estate, banks, railway catering, events management, cruise management, club management, hospital administration, multinational companies, education, pursue higher studies or one can even for civil services.

PROGRAMMES OFFERED

Diploma Hotel Management

Food Production | Food & Beverage Service | Front Office
Operation | Housekeeping Operation
Duration: 1 Year + 6 months | Eligibility: 10+2 in any stream

B.Sc.-Hospitality & Hotel Administration

Duration: 3 Year + 6 months | Eligibility: 10+2 in any stream



Apex School of Hotel Management is providing the best teaching assistance with ensuring the practical exposure to students they helped me out in up bringing my skills by holistic development methodology adopted in their curriculum

Aakesh Sharma
B.Sc.- Hotel Management
APEX UNIVERSITY



Realise your professional aspirations with Apex

Few things have a greater impact than good ideas. That's why our Doctoral Studies Program encourages, challenges, and empowers you to ask big questions, think boldly, and chase the ideas that make the biggest impact. At Apex, you'll get the freedom and flexibility to pursue your passions through thought, collaboration, and research. You'll develop your teaching skills, refine your writing skills, and launch your academic career. So, when it's time to step into a faculty position at one of the world's leading universities.

Doctoral research programs shall be conducted for awarding the Degrees of Doctor of Philosophy (Ph.D.) in various departments of the University. The Ph.D. degree shall be awarded to a student on the basis of an original research work incorporated in a Thesis (for Ph.D.) recommended by a board of examiners and successfully defended in an open viva-voce Examination. A Thesis shall demonstrate a student's capability of doing scholarly work. The results of research embodied in a Thesis shall be a contribution to the existing knowledge either by the discovery of new facts or

theories or discovery of some new relations between facts already known, or a critical survey of facts leading to some new interpretations or development of new techniques.

Apex University, Jaipur publishes Ph.D. program advertisements twice a year (in the months of May-June and November-December) on a website as well as newspaper.

The University offers a doctoral research program leading to the award of a Ph.D. degree and aims at developing individuals into distinguished researchers in the field of -:

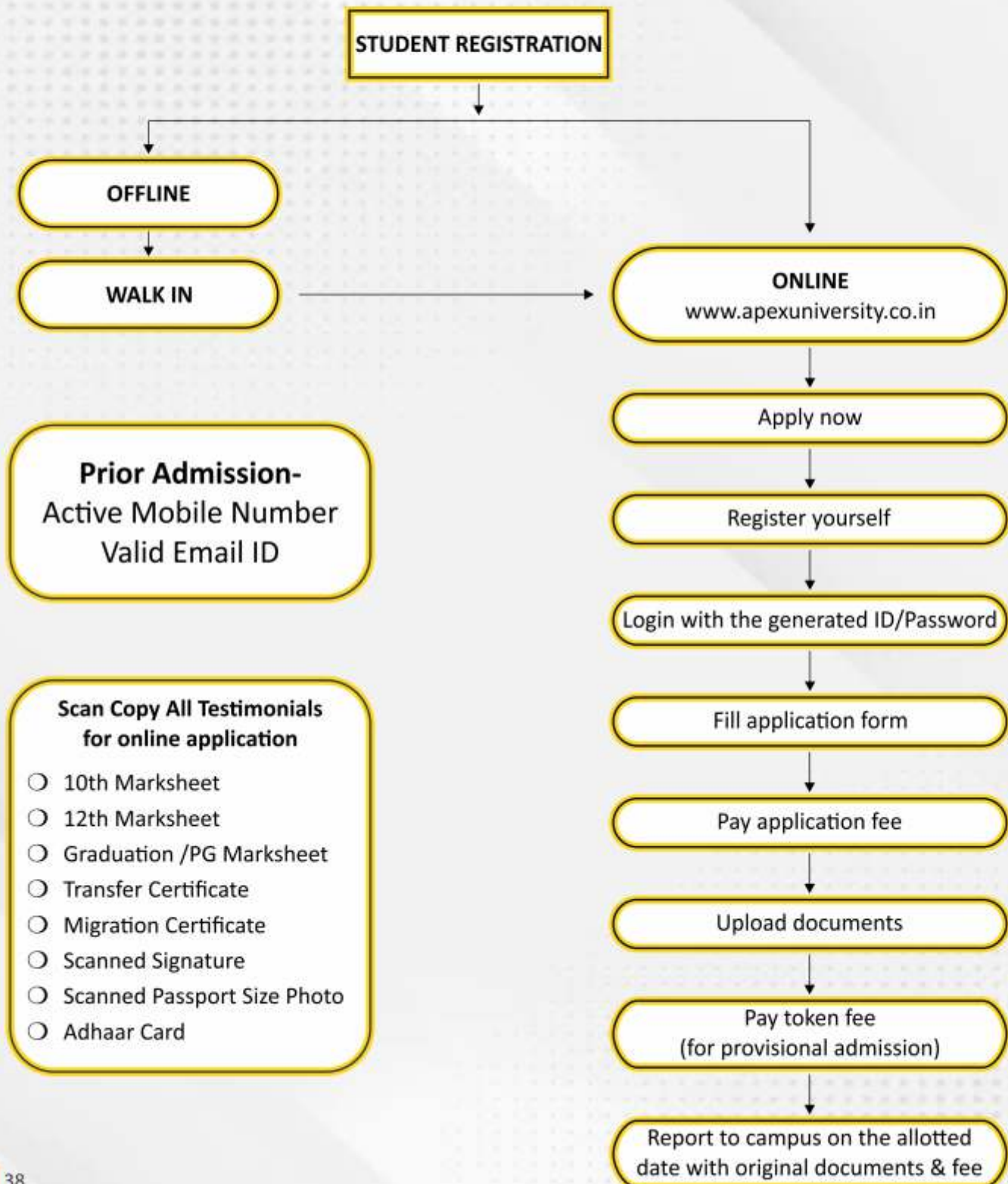
Ph.D Full Time/ Part Time

- ★ Basic, Life & Applied Sciences
- ★ Commerce & Management
- ★ Computer Application
- ★ Engineering & Technology
- ★ Fashion Design
- ★ Humanities & Arts
- ★ Journalism & Mass Communication
- ★ Law
- ★ Education
- ★ Library Science
- ★ Pharmacy
- ★ Physiotherapy
- ★ Nursing/ Clinical Psychology

Respective schools of the university offer Ph.D. programs with a strong focus on promoting interdisciplinary research in these areas.



Register Yourself To Get Admission @ APEX



अपने बच्चों को दे एक सुनहरा आज और एक सुरक्षित कल – अपेक्स शिक्षा सुरक्षा योजना



100% SCHOLARSHIP
Offered to those who loose their earning parent during the due course of study.



APEX LOYALTY BONUS
ALUMNI SCHOLARSHIP



UPTO 100% MERIT
SCHOLARSHIP



APEX SPORTS
UPTO 10% SCHOLARSHIP

Admission Criteria :

The selection of applicants in the programs shall be made through merit and personal interview (as per the requirement). While evaluating students for admission, due weightage is given to academic distinction, award in sports /cultural events, debates, quizzes and other extra / co-curricular activities.

Right to Education is one of the fundamental right of every Indian. Apex University believes that money should not be a road block for a student with innovative ideas in his mind and passion in his heart. We award scholarships and financial assistance to meritorious students based on their academic achievements. Several scholarships are offered to students depending on the academic credentials and their achievements in sporting and cultural arena. The University grants full to partial waiver on tuition fees payable by such meritorious students.

Apex Easy Pay :

Apex University offers a unique scheme of Apex Easy pay to give students an ease to deposit their course fee in two equal installments.

Academic / Merit Scholarship :

Apex University offers academic / merit scholarships to students pursuing Diploma / UG / PG programs. The scholarships are based on performance in Class XII /Diploma/Graduation (or equivalent). Scholarships for achievers with 60% and above marks in the qualifying Examination duly recognized by the Government authorized Boards/ Councils/Universities are as follows

Percentage in qualifying examination	Percentage of tuition fee waive
100%	100
95% to 99.9%	50
90% to 94.9%	30
75% to 89.9%	20
60% to 74.9%	10

Apex Sports Scholarship :

The Sports Scholarship shall be awarded to such students who have played /represented at State or National level games. This scholarship shall be Awarded only after due verification of their Sports Certificates / Testimonials by Head, Physical Education Department.

The category of sports scholarship is presented in the following table

Certificate Levels	Scholarship of Course Fee
National Level Sports	10%
State Level Sports	5%

The sports scholarship shall be awarded to the students admitted ONLY under sports category at Diploma/UG / PG courses / programs run by Apex University / Group Institutes of Apex until completion of their course / program

APEX SHIKSHA SURAKSHA YOJANA (1st time in Rajasthan with 100% Secured Education)

This scheme has been designed to help accomplishing the dream career of all such students who hail from a humble background of the society. Under ASSY scheme, the following categories of students can be benefitted.

A.) ASSY since 2021 undertakes to square off (100 %) of the future academic fee

liability and offers 100 % of the academic scholarship on the course fee to those students who take admission in the current academic session and who lost their earning parent in some unfortunate event during the term of their education at Apex University/Apex Foundation. This 100 % academic scholarship on the course fee shall be applicable until completion of the course /program.

B.) 50 % of the academic Scholarship on the course fee shall be applicable to all such students who have enrolled themselves in Apex University / Apex Foundation and have single earning parents & whose father is NOT alive. This scheme is applicable at the time of admission of the students in each new academic session. This 50 % academic scholarship on the course fee shall be applicable until completion of the course /program.

C.) 50% of the academic scholarship on the course fee shall be applicable to all such students whose father had died during the term of their education at Group Institutions of Apex/ Apex University and who took admission in the current session.

Early Bird Scholarship :

Scholarship of 10% on provisional admission as EBR in 1st year course fee shall be paid to all such students who gets registered in the course / program offered by Apex University/Apex Foundation before 30th April and have paid the complete **FIRST INSTALLMENT** fee on or before 30th April.



Smart Classroom



Sports



Music & Dance



Art & Craft



Play Station

APEX INTERNAT

Apex International school is one of the best-equipped schools in India with facilities that support excellence in all areas. It is professionally managed educational institute dedicated to excellence. Here we are using innovative research based child centric teaching pedagogies and latest learning technologies. Innovation in education helps the students to explore, to generate interest and be inspired. The infrastructure has been suitably planned to accommodate learning and an all-round development of the child. The School provides the best possible.

Education to its students. The main objective is to ensure that the youthful energies of all students are channelized towards a holistic development. It aims to develop qualities like integrity, honesty, trust, tolerance and compassion and strives to promote a spirit of enquiry, to foster a scientific temper within the bonds of humanism. Students should become a meaningful part of the environment and an asset to the Society.



Auditorium



Music Studio



ATIONAL SCHOOL

WHY APEX INTERNATIONAL SCHOOL?

- Smart Classrooms with CCTV Surveillance
- State-of-Art Auditorium, Laboratories, Infrastructure
- Western Music Studio
- Selections in IIT, JEE (Adv./Main), NEET, NIT, CPMT, IPCC, CLAT, NTSE, KVPY
- Scholarship for Girls, Siblings, Meritorious Studets & Sports Achievers
- Basketball, Volleyball, Badminton, Skating, Taekwondo, Yoga, Cricket & Tennis Academy
- Play Station for Pre-Primary & Primary section
- GPS installed conveyance facility available from all corners of Jaipur
- Library with rich collection of books
- Swimming Pool for kids
- Hybrid classes through Microsoft Teams



Student Welfare clubs aims to acquaint students with new and innovative elements of performing arts as well as embracing more traditional and contemporary performances



SOCIAL MEDIA

This club is to transform the lives by connecting, communicating, collaborating and relating to each other. The key focuses are on knowledge sharing through sharing lessons online, expanding digital media literacy, enhancing communication skills and competing industry standards.

FASHION CLUB

The Fashion Club to express artistic freedom in the fashion world. This will be a place to better yourself network with others and share ideas with other students and faculty.

PHOTOGRAPHY CLUB

Photography Club is a platform to bring together the like minded people and share knowledge about the art and science of Photography. The club encourages students to study light and imparts tips on composition.

DANCE CLUB

This dance club is to boost up the morale of students and to highlight the talent of dance and creativity. It provides opportunities to dance lovers to prove their talent and it is a good platform for them to have their artistic exploration.



SINGING CLUB

Singing Club focuses on encouraging the students to participate and get exposed to the competition at different levels. The club and the members have brought laurels to the university in various inter university cultural festivals and competitions.

SPORTS CLUB

The Sports club is committed to provide a healthy sporting habit among the students. It helps to learn teamwork at work, coordination among diverse cultural & ethnic groups and mainly infuses discipline & instills the value system in one individual.

THEATRE CLUB

University theatre club organises periodic workshops to bring out the creative side of students and help them develop good communication skills through nuances and techniques of drama

LITERATURE CLUB

The literature club is a paradise for thinkers, readers, and writers. It is the place where students are free to think, read and write on the topics of their interest and choice. The club is also a forum where students share their insights on politics, philosophy, spirituality, philanthropy etc.

PERSONALITY DEVELOPMENT

Personality development club aims to train the students in various aspects that would help in development of personality to meet the challenges in personal and professional life.



APEX IS A HOT PLACE FOR MOVIE PROMOTIONS

“ Be it Taking Selfies or shaking a leg with students Celebs know just what it takes to be hit it off with them. ”



Abishek Bachchan
Bollywood Actor



Rashmika Mandanna
Bollywood Actress



Sidharat Malhotra
Bollywood Actor



Karan Johar
Director & Producer



Ragini Tandan
Singer



Sunburn Concert
DJ Teri Miko



Varun Dhawan & Alia Bhatt
Bollywood Actor & Actress



Raja Murad
Bollywood Actor



Spencer Johnson
Football Player



Teejan Bai
Padma Vibhushan



Khayali Sharan
Actor & Laughter Champion



Balveer
Star Cast



Prasen Kumar
Sa Re Ga Ma Pa
Lilil Champs Fame



Pulkit Samrat & Kriti Kharbanda
Bollywood Actor & Actress



Rajat Chouhan
Gold Medalist
Asian Games

SUCCESS STORY @ Apex



Rishi Poswal
MBA, 2021-2023
Padhai Help Pvt. Ltd.



Kajal
MBA, 2021-2023
Padhai Help Pvt. Ltd.



Anshika
B.Com., 2020-2023
Padhai Help Pvt. Ltd.



Manisha Devjani
MBA, 2021-2023
ICICI Bank



Priyanka
MBA, 2021-2023
ICICI Bank



Ruchi Khedwal
MBA, 2021-2023
I4 Consulting



Poonam Sethi
PG Dip. in GPEM, 2022-2023
Jindal Denim



Renu Trivedi
PG Dip. in GPEM, 2022-2023
Auro Design



Shweta Rakshe
B.Des., 2020-2024
Auro Design



Shubhali Chowdhary
MBA, 2021-2023
ICICI Bank



Alok Pandey
B.Tech. ME, 2017-2021
Proflex Roofing Solutions



Ashish Kumar Singh
Diploma ME, 2019-2022
Proflex Roofing Solutions



Ankush Kumar
Diploma Civil, 2019-2022
Proflex Roofing Solutions



Vikas Choudhary
Diploma ME, 2019-2022
Proflex Roofing Solutions



Shweta Kumari
BA(JMC), 2019-2022
Rajasthan Patrika



Vishesh Kumar
BA(JMC), 2019-2022
Rajasthan Patrika



Ratan Sherawat
BA(JMC), 2019-2022
Rajasthan Patrika



Kavita Gadri
BA(JMC), 2019-2022
Rajasthan Patrika



Vijay Choudhary
BA(JMC), 2019-2022
Rajasthan Patrika



Gaurav Sharma
BA(JMC), 2019-2022
Rajasthan Patrika



Kinjal Shukla
BA(JMC), 2019-2022
Samachar Jagat



Neelu Mishra
BA(JMC), 2019-2022
Samachar Jagat



Muskan Mathur
BA(JMC), 2019-2022
Samachar Jagat



Niket Soral
MCA
Amazon Web Services



Pooja Sharma
B.Tech.
Infosys




Amit Kumar
MCA
TATA Consultancy Services




Kuldeep Jatav
MCA
Nucleus Software




Ashish Vijay
MBA
AU Small Finance Bank




Utkarsh Dubey
MBA
Colgate Palmolive




Alok Panday
MBA
EICHER




Sumit Gupta
MBA
KGG




Pratibha Soni
MBA
CEASE FIRE




Lovkesh Mendiratta
MBA
BYJU'S




Kushboo Agarwal
MBA
Emphatic Technologies




Rahul Raj
MBA
Dhanuka Agritech Limited




Prashant Kumar Jangid
Dip. in Civil Engineering
Shree Cement




Anil Kumar Nagar
Dip. in Civil Engineering
Shree Cement




Pushendra Jangid
Dip. in Civil Engineering
Shree Cement




Bhupendra Singh
Dip. in Civil Engineering
Shree Cement




Yuvraj Singh Rathore
Dip. in Civil Engineering
Shree Cement




Pooran Choudhary
Dip. in Civil Engineering
Shree Cement




Malkhan Choudhary
Dip. in Civil Engineering
Shree Cement




Ankita Dubay
CSE, 2008-2012
TCS




Deepak Pandar
CSE, 2008-2012
Central Board of Excise & Customs




Premjeet Sinha
CSE, 2008-2012
CSS Corp Bangalore




Vijay Arora
CSE, 2007-2011
Reliance Industries Limited




Padmesh Soni
CSE, 2008-2012
Appirio




Manish Swami
CSE, 2008-2012
College Dekho




Aman Sharma
CSE, 2014-2018
TCS




Moti Lal Meena
EE, 2004-2008
Ware House

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PLACEMENT
THROUGHOUT THE YEARS AND STILL COUNTING

300+ PLACEMENT
FOCUSED TRAINING CONDUCTED

500+ VIRTUAL
PLACEMENT DRIVES



Dr Sagar Mal Juniwal's

APEX UNIVERSITY[®]

JAIPUR



INSPIRING
INNOVATION

SUCCESS

HAS BECOME A PASSION



WHY APEX

- 128+ COURSES
- 60K+ ALUMNI
- 10K+ STUDENTS
- 850+ RECRUITERS
- 12K+ PLACEMENTS
- 500+ FACULTIES
- 97 LAC* HIGHEST PACKAGE OFFERED



Most Affordable Fee Structure



100% SCHOLARSHIP

Who Loose Their Earning Parent During Course



APEX LOYALTY BONUS

Alumni Scholarship



APEX SPORTS

Upto 10% Scholarship

RECOGNITION AND APPROVALS



UGC



AIU



ACU



AICTE



NCTE



21001 : 2018



BCI



RCI



RNC



PCI



INC

COURSES OFFERED IN DIPLOMA, UG, PG & Ph.D

ENGINEERING | COMMERCE | MANAGEMENT | COMPUTER & IT | FASHION | PHARMACY | AGRICULTURE
LAW | BASIC, LIFE & APPLIED SCIENCES | HUMANITIES & ARTS | PARAMEDICAL SCIENCES | NURSING
JOURNALISM & MASS COMM | PHYSIOTHERAPY | NATUROPATHY & YOGIC SCIENCES | EDUCATION
SPECIAL EDUCATION | LIBRARY SCIENCES | VETERINARY SC. | ARCHITECTURE | HOTEL MANAGEMENT

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