

PROSPECTUS 2024

B.TECH | M.TECH **B.PHARMA | M.PHARMA D.PHARMA** BCA | B.SC | BBA | MBA



Arya College MAIN CAMPUS, JAIPUR



Call for Admissions: 1800 102 1044

Challenges into Opportunities













About Arya

Experience Education Like Never Before at Arya Group of Colleges... 99

Arya Group of Colleges, located in Jaipur, is a Pioneer Group of Educational Institutions offering quality education in various fields. The College was established in the year 2000 and has since then been providing quality education to students from all over India.

Arya Group of Colleges offers courses in Engineering, Management, Pharmacy, and Applied Sciences. Arya Group of Colleges has highly qualified and experienced Faculties who provide excellent guidance and mentorship to the students. The campus is spread over 20 Acres of land and is equipped with State-of-the-Art Amenities like Digital library, Advanced Robotics Labs, Interactive Classroom Teaching (ICT), Auditoriums, Hostel and Sports Facilities.

Arya Group of Colleges focuses strongly on Research and Innovation. It has collaborated with various Industries and Academic Institutions for providing students with opportunities for internships, Industrial visits and exchange programs. But what sets Arya Group apart is its Passion for innovation & creativity which inspires students to touch new milestone in the field of Research & Entrepreneurship.

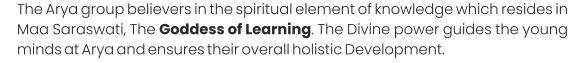




Transforming Education in Rajasthan: THE GENESIS OF ARYA GROUP









There is nothing more enticing, enchanting & enslaving than innovation and the thirst to discover. The wheel symbolises development & the Aryans adopt this ideology which is evident in its **continual growth**, apparent in the remarkable achievements & innovation of its students.



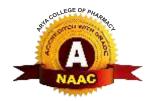
Diligence & perseverance pave the way to success & glory. Technocrats from Arya Illuminate their work arenas & tread their path with a focused approach to spread their aura in the techno world.



Man becomes just by performing just actions, temperate by performing temperature actions & brave by performing Brave actions. Hence, deeds shape the future, the belief of Aryans is to imbibe a **disciplined approach** coupled with hard work & be productive in the most efficient manner.

EXCELLENCEIN EDUCATION

To Crave the young potential of the nation by provision of unparalleled **professional education**. This is the commitment of Arya Group of Colleges to the nation.













The Visionaries Behind Arya Group

"It is in Our Moments of Decision, that Our Destiny is Carved"



Dr. Arvind Agarwal
President,
Arya Group of Colleges

We find ourselves in the year 2023, on the cusp of the Fourth Industrial Revolution, which brings with it a host of disruptive Technologies entering the workplace. It is important to understand that Engineering is not merely about Education, but also about Innovation, StartUps, and Enterprises that compete using world-class emerging Technologies.

As a Student, you must recognize the value of emerging Technologies and focus your learning and Education on managing these Technologies. During the four-year course, you must prepare yourself for the future, not just to survive but to thrive. Your professional life will be filled with Aspirations and Achievements through Innovation and generating new ideas that work towards the betterment of Society and the Nation

Welcome to Arya Group of Colleges, where you can become great Engineers, Technocrats, and Entrepreneurs.

"Building Ethical Leaders for a Better Tomorrow."

In the rapidly changing technological landscape there is a constant need to evolve as strong individual who not only adopt the latest technologies but also hold on the Values & Ethics of Society.

As the Vice President of Arya College, I am proud to say that our institution places a strong emphasis on ethical values. At Arya College, we believe that ethics are not just a set of rules to be followed, but a way of life. We strive to inculcate these values in our students from the very beginning, so that they can become responsible and ethical professionals in the future.

We also prepare our students to be professionals who are competent, ethical and accountable. They learn to adhere to the highest standards of professional conduct and to respect the rights of all stakeholders. This helps them gain the trust and respect of their colleagues and clients.

The VisionariesBehind Arya Group



Dr. Puja Agarwal
Vice - President,
Arya Group of Colleges

Top Reasons to Choose Arya College, Jaipur



Diverse Academic Programs:

Arya College Jaipur offers a wide range of undergraduate and postgraduate programs in various fields, including engineering, management, and pharmacy.



Experienced Faculty:

The college has a team of highly qualified and experienced faculty members who provide individual attention to each student and help them achieve their academic goals.



State-of-the-art Facilities:

The campus is equipped with modern facilities, including a well-stocked library, computer labs, sports facilities, and hostel accommodation.



Industry Partnerships:

The college has established partnerships with various industries to provide students with practical learning opportunities and enhance their employability.



Placement Assistance:

Arya College Jaipur has a dedicated placement cell that provides students with guidance and support to help them secure jobs in top companies.



Student Life:

The college provides a vibrant student life with various clubs, organizations, events, and activities that help students develop their skills and explore their interests.



26+ Merit Holders in **RTU** Batch 2018-2022

150+ Advanced Labs

50+ Industry Alliances

70+ Internship Opportunities

200+ Annual Research Papers

850+ Offer Letters for Session 2023-24

32 Patents

International Exposure via Exchange Programe





B.Tech in Computer Science & Engineering (CSE)

B.Tech in Computer Science & Engineering Program at Arya College Jaipur is designed to provide Students with a comprehensive understanding of Computer Science and its applications in various Industries. The course covers a wide range of topics including Programming languages, algorithms, data structures, software Engineering, Computer architecture, Computer networks, database systems, artificial intelligence, and machine learning.

The Program is structured to offer Students a hands-on learning experience through well-equipped Labs that provide practical exposure to various tools and Technologies. The Labs are designed to help Students develop their technical skills and apply theoretical concepts to real-world problems.

LABS:

Arya College Jaipur offers a wide range of state-of-the-art labs and facilities to students enrolled in the B.Tech in Computer Science & Engineering program. Some of the LABS that Students can expect to work in during the Program include:



Programming Lab



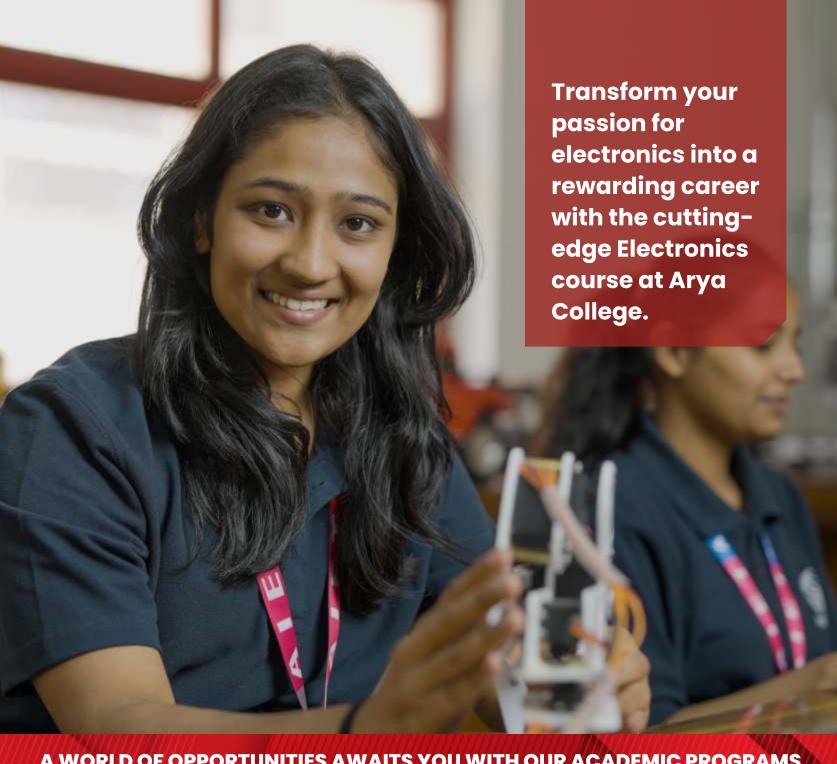
Database Lab



Networking Lab



Artificial Intelligence Lab



A WORLD OF OPPORTUNITIES AWAITS YOU WITH OUR ACADEMIC PROGRAMS

B.Tech in Electronics & Communication Engg.

B.Tech in Electronics & Communication Engineering at Arya College Jaipur is a comprehensive four-year undergraduate Program that aims to provide Students with a strong foundation in electronic and communication Engineering concepts, as well as practical experience in the latest Technologies and tools used in the Industry. The Program is designed to prepare Students for a successful career in the rapidly evolving field of electronics and communication Engineering.

The Program covers a wide range of topics, including electronic circuits, signal processing, communication systems, control systems, microprocessors, VLSI design, embedded systems, and wireless networks. Students are also exposed to the latest trends and Technologies in the field of electronics and communication Engineering, such as 5G, IoT, and AI.

LABS:

B.Tech in Electronics & Communication Engineering Program at Arya College Jaipur is designed to provide Students with access to a range of cutting-edge LABS and Facilities, such as:



Electronic Circuits Lab



Digital Signal Processing Lab



Communication
System Lab



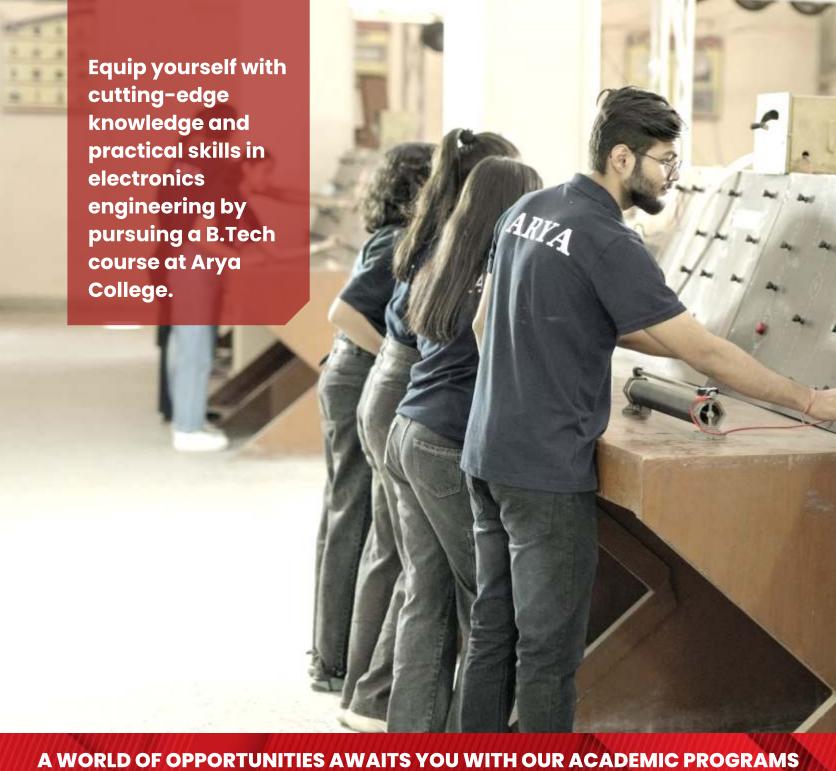
Microprocessor & Microcontroler Lab



VLSI Design Lab



Embeded System Lab



B.Tech in Electrical Engineering

B.Tech in Electrical Engineering at Arya College Jaipur is a four-year undergraduate Program that aims to provide Students with a comprehensive understanding of the fundamentals of Electrical Engineering and practical experience in the latest tools and Technologies used in the Industry. The Program is designed to prepare Students for a successful career in the field of Electrical Engineering and its related areas.

The Program covers a wide range of topics, including Electrical circuits, power systems, Electrical machines, control systems, power electronics, renewable energy, and high voltage Engineering. Students are also exposed to the latest trends and Technologies in the field of Electrical Engineering, such as smart grid, electric vehicles, and renewable energy sources.

LABS:

If you're interested in pursuing a career in Electrical Engineering, Arya College Jaipur is the perfect place to start. Our B.Tech Program gives Students access to a range of state-of-the-art LABS and Facilities, including:



Electrical Circuits Lab



Power System Lab



Electrical
Machine Lab



System Lab



Power Electronics Lab



Renewable Energy lab



A WORLD OF OPPORTUNITIES AWAITS YOU WITH OUR ACADEMIC PROGRAMS

B.Tech in Mechanical Engineering

B.Tech in Mechanical Engineering at Arya College Jaipur is a four-year undergraduate Program that aims to provide Students with a comprehensive understanding of the fundamentals of Electrical Engineering and practical experience in the latest tools and Technologies used in the Industry. The Program is designed to prepare Students for a successful career in the field of Electrical Engineering and its related areas.

The Program covers a wide range of topics, including Electrical circuits, power systems, Electrical machines, control systems, power electronics, renewable energy, and high voltage Engineering. Students are also exposed to the latest trends and Technologies in the field of Electrical Engineering, such as smart grid, electric vehicles, and renewable energy sources.

LABS:

At Arya College Jaipur, we're committed to providing our Students with the best possible Education in Mechanical Engineering. That's why our B.Tech Program comes with access to a range of advanced LABS and Facilities, such as:



Material Science & Technology Lab



Mechanical Workshop Lab



Basic Mechanical Engineering Lab



Mechatronic Lab



Robotics Lab



A WORLD OF OPPORTUNITIES AWAITS YOU WITH OUR ACADEMIC PROGRAMS

B.Tech in Civil Engineering

B.Tech in Civil Engineering program at Arya College Jaipur is a four-year undergraduate program that provides students with a comprehensive understanding of the fundamental principles of civil engineering, along with practical experience in the latest tools and technologies used in the industry.

The program covers a wide range of topics, including structural engineering, geotechnical engineering, transportation engineering, environmental engineering, and water resources engineering. Students are also exposed to the latest trends and technologies in the field of civil engineering, such as Building Information Modeling (BIM), Geographic Information Systems (GIS), and remote sensing.

Our B.Tech in Civil Engineering program also offers hands-on training through industrial visits, internships, and live projects, enabling students to gain practical experience and apply their theoretical knowledge to real-world scenarios. Our graduates are highly sought after by top organizations in the industry, and have gone on to pursue successful careers in a wide range of fields, including construction, infrastructure, transportation, and environmental engineering.

LABS:

To succeed in the fast-paced world of Civil Engineering, you need access to the latest Technology and tools. That's why B.Techin Civil Engineering Program at Arya College Jaipur offers Students access to a range of state-of-the-art LABS and Facilities,



Material Testing Lab



Geotechnical Engg. Lab



Structural Engg. Lab



Transportation Engg. Lab



Environmental Engg. Lab



Lab



A WORLD OF OPPORTUNITIES AWAITS YOU WITH OUR ACADEMIC PROGRAMS

Artificial Intelligence (AI) & Data Science

Al (Artificial Intelligence) and Data Science are two of the most exciting and rapidly growing fields in the world today. Both of these fields are driven by the power of data and are focused on solving complex problems through the use of advanced algorithms and machine learning techniques.

B.Tech in AI and Data Science Program at Arya College Jaipur is a four-year undergraduate Program that provides Students with a solid foundation in both Al and Data Science. The Program covers a wide range of topics, including Programming languages, data structures, algorithms, statistics, data mining, machine learning, natural language processing, and Computer vision.

LABS:

Students in the Program have access to a range of state-of-the-art LABS and Facilities, including the following:



Lab



Machine Learning Lab



Natural Language **Processing Lab**



Computer **Vision Lab**



Robotics Lab



M.Tech in Civil Engineering

M.Tech in Civil Engineering at Arya College Jaipur is a two-year postgraduate program designed to provide students with advanced knowledge and skills in the field of civil engineering. The program is aimed at individuals who seek to specialize in the field of civil engineering and want to pursue a career in research, design, or construction.

During the program, students are exposed to a wide range of advanced courses in various fields of civil engineering, including structural engineering, environmental engineering, geotechnical engineering, and transportation engineering. These courses provide students with an in-depth understanding of the fundamental principles and concepts of civil engineering, along with the latest developments and trends in the field.

LABS:

At the heart of the program are its state-of-the-art labs and facilities, which provide students with practical, hands-on experience in the most cutting-edge technologies.



Geotechnical Engineering Lab



Structural Engineering Lab



Environmental
Engineering Lab



Transportation Engineering Lab



Surveying and Mapping Lab



Construction Materials Testing Lab



A WORLD OF OPPORTUNITIES AWAITS YOU WITH OUR ACADEMIC PROGRAMS

M.Tech in Computer Science & Engineering

The M.Tech in Computer Science & Engineering program offered by Arya College Jaipur is a two-year postgraduate program that provides advanced knowledge and skills in the field of computer science and engineering. The program is designed to equip students with a deep understanding of core computer science concepts, as well as a range of advanced elective courses.

The program is designed to provide students with a solid foundation in computer science and engineering, including core subjects such as algorithms, data structures, programming languages, computer networks, databases, and operating systems. Students will also gain practical experience through projects, internships, and industrial training programs.

LABS:

The program also offers access to state-of-the-art labs and facilities. Through these labs, students gain practical experience in cutting-edge technologies and are equipped with the necessary skills to succeed in the rapidly evolving field of computer science and engineering.



Artificial Intelligence & Machine Learning lab



Computer Vision & Image Processing Lab



High Performance Computing & Networking Lab



Database & Information System Lab



Distributed
Systems & Cloud
Computing Lab



Cyber Security and Forensics Lab



#PLACEMENTS

Company Visits At Arya Campus

Google	Package 52 Lac	Walmart+ ⇒k Ckahal Tech	Package 27 Lac	MTX	Package 20 Lac	cisco	Package 18 Lac
{p}rogrammers.io	Package 18 Lac	Omudraryr	Package 15 Lac	Q SKILL QUOTIENT	Package 14 Lac	J.P.Morgan	Package 14 Lac
COMPRO	Package 12.5 Lac	Xperate	Package 12 Lac	a consultadd	Package 12 Lac	Viraalance	Package 12 Lac
况 Zimyo	Package 11 Lac	CodeQuotient	Package 10 Lac	(Cappypie)	Package 10 Lac	⊖ L&T Infotech	Package 10 Lac
MTX	Package 10.5 Lac	On Graph Made Access	Package 10 Lac	WILEY	Package 9 Lac	RIDGE	Package 8.62 Lac
jaro education	Package 8.46 Lac	m three	Package 8.5 Lac	Infosys	Package 8.00 Lac	X ebia	8.00 Lac
ntelliPaat	Package 7.25 Lac	TOS TATA CONSULATORY SERVICES	Package 7 Lac	BYJU'S THE ACTION	Package 7 Lac	INTIME TEC	Package 7 Lac
TELAVERGE	Package 7 Lac	unthinkable 🏴	Package 7 Lac	## PLAMETSPARK	Package 6.5 Lac	metacube	Package 6.0 Lac

Industrial Alliances

Arya College Jaipur has established strong partnerships with leading companies and organizations, providing Students various opportunities to gain hands-on experience through Internships, live project and Industrial visits. Through these Industrial alliances, Students are able to develop a deep understanding of Industrial trends and practices, which enable them to build successful careers in the Business world.



HIGHEST PACKAGES



1.25 Cr.
Amazon USA



Riyaz UL Haq 86 LPA Disney



Nirbhay Sharma
80 LPA
DLA Piper, London



Nilesh Pandey
78 LPA
Amazon, Washington



Sonam Joshi
77 LPA
AT & T, Colorado



71 LPA
Clariant (P) Ltd.
Singapore



Shefali Bansal

67 LPA
Capgemni, Australia



Soumya Srivastava

42 LPA

Amazon, India



Rishab Tiwari

32 LPA

Consultadd



Uma Mishra

22 LPA

Wallmart

Aryans (AGC) are Ahead in Winning National & International Level Hackathons

- 01. Winner of RTU Hackathon
- 02. Winner Amity Hackathon
- 03. Winner of LTI Hackathon
- 04. Winner of Infosys TechZooka
- 05. Winner of RTU Startup & Innovation Competition







Students of Arya College Jaipur are not just learners but also doers, who are equipped with the knowledge, skills, and values to make a positive impact on the world.

TESTIMONIALS

"Arya College Jaipur has been an exceptional institution for me. The professors are incredibly knowledgeable, and they encourage students to ask questions and explore various perspectives. The hands-on learning approach and modern facilities have also greatly contributed to my academic success."

"I can confidently say that my experience at Arya College Jaipur has been life-changing. The faculty and staff are dedicated to helping students achieve their goals and pursue their passions. The college's emphasis on practical learning has also prepared me well for my future career."

Jainam Surana

"Arya College Jaipur has exceeded my expectations in every way. The campus is beautiful and well-maintained, and the faculty is knowledgeable, approachable, and supportive. I am grateful for the opportunities and skills I have gained during my time at this institution."

Avni Shah

"I am proud to be an alumnus of Arya College Jaipur. The college not only provided me with an excellent education but also fostered my personal and professional development. I am grateful for the supportive community, modern facilities, and lifelong connections that I gained from this institution."



RTU Toppers 2018-2022 BATCH





VINAY HANDRA EE



DIVYANSHI YADAV ECE



SIDDHANTH KUMAWAT ME



PANKAJ SHARMA CE



AKSHITA SINGH ECE



PRINCE VERMA ECE



DIVISHA JAIN



HIMANSHU MEENA ME



SNEHIL VERMA CSE



LUCKY RATHORE ME



BAZILA NISAR



HARVEER SINGH ECE



TUSHYAP BARI



SHASHANK SAINI ME



ARUSHI KUMARI ECE



DISHANT LODHA CSE



YASH SINGHAL IT



ABHISHEK JHA ECE



PRIYA TAILOR



SHIVANI



NEHA KANWAR



KUMAR SWASTIK CSE



PRAGATI EE



RUCHIKA NAGPAL ECE



RUPANSHU JAIN ME



RAHUL KUMAWAT



OUT OF 60 TOPPERS FROM ARYA MAIN CAMPUS

CSE, EE, ECE, ME, CE, IT,



Trisha Vishwas 1st Rank (RTU)



Radhika Sharma Ist Rank (RTU)



Nimisha Naruka 1st Rank (RTU)



Lalit Bansal 1st Rank (RTU)

The students at Arya
Group of Colleges have
secured the **First Ranks in the top four branches**of Computer Science,
Information Technology,
Electrical Communication,
and Mechanical Engg.

We take immense pride in announcing that our students have outperformed their counterparts in the top 60 colleges in Rajasthan, making us the leading

institution in the region.

Out of 90 Students, 19 Students have secured the top ranks in the most coveted Branches by Rajasthan Technical University (RTU)

Name of Students	Roll No.	Branch	Rank
TRISHA BISWAS	17EAYCS098	CSE	1
RADHIKA SHARMA	17EAIIT028	IT	1
NIMISHA NARUKA	17EAIEC038	ECE	1
LALIT BANSAL	17EAIME035	ME	1
SURAJ SINGH GAHLOT	17EAOCE062	CE	2
KAJOL SHARMA	17EAIIT013	IT	2
GUNJAN SHARMA	17EAYEE011	EE	2
HIMANSHU JOSHI	17EAYCE025	CE	3
MO TOUFIQ	17EAIME049	ME	3
ALANKRITA GUPTA	17EAIIT004	IT	3
JAISIKA TALWAR	17EAOEE012	EE	3
PUSHKAR VARMA	17EAOME031	ME	4
NAVEENA NEHRA	17EAIEE027	EE	6
SWEETY CHANGULANI	17EAOEE041	EE	7
KAJAL GUPTA	17EAIIT012	IT	7
ANMOL PUROHIT	17EAIME012	ME	7
ZAHID HASAN	17EAIME092	ME	9
LAXMI CHOUDHARY	17EAYEE017	EE	9
HARI OM CHOUMAL	17EAICS051	CSE	10

Entrepreneurship Development At Arya College (Main Campus)

Arya College, Jaipur offers a comprehensive program for Entrepreneur Development, which aims to equip students with the skills and knowledge needed to start and grow their own businesses.

The program includes courses in entrepreneurship, business management, marketing, and finance to provide students with a well-rounded education in entrepreneurship. Here are some of the key features of the program.



Overall, the Entrepreneur Development program at Arya College, Jaipur is designed to empower students to pursue their entrepreneurial dreams and make a positive impact in the business world.

Incubation Center:

Arya College has an Incubation Center that provides a platform for aspiring entrepreneurs to turn their ideas into reality. The center offers mentoring, guidance, and resources to help students launch their own businesses.

Entrepreneurship Cell:

The Entrepreneurship Cell at Arya College organizes workshops, seminars, and other events to encourage students to develop an entrepreneurial mindset. The cell also provides opportunities for students to network with

Curriculum:

The college's curriculum includes courses on entrepreneurship, innovation, and business management, which provide students with a strong foundation in the principles of starting and running a business.

Internships:

The college offers internship opportunities with startups and established businesses, which allow students to gain hands-on experience and learn from successful entrepreneurs.

Funding:

The college also provides funding support to students with promising business ideas. This support includes access to investors and seed funding to help students get their businesses off the ground.



Startups by Arya College (Main Campus)

Arya College Jaipur is committed to supporting the growth and development of startups by providing access to MSME funding and resources for entrepreneur development. The college recognizes the critical role that startups play in driving innovation, creating jobs, and contributing to economic growth, and is dedicated to helping students and alumni turn their ideas into successful businesses. Through partnerships with industry experts and government agencies, Arya College Jaipur provides entrepreneurs with access to funding opportunities, mentorship, and training programs to help them succeed.





www.dekho.co

Right from taking your brand digital to delivering every digital and IT tool requirement for your organization, Dekho.co does it all. With a range of 500+ product lines, we have all your digital and IT needs covered.





www.irobolab.com

iRobolabs is the activity-based learning laboratory comprising Robots, which will be made in-house as per the requirement of the students. These prototypes and the subsequent Robo's will help students to integrate the different platforms and learn into a single instrument.



www.anytimefair.com

Anytimefair is an online platform that provides tools and support for running virtual events. The platform offers a range of features and services to help event organizers create engaging and successful events online.





www.medicocare.in

Medicocare is a company that aims to provide affordable healthcare quickly, and as part of this goal, they have created a machine called MHM (Medical Health Machine). The MHM appears to be a tool that allows individuals to perform health checkups on themselves,.

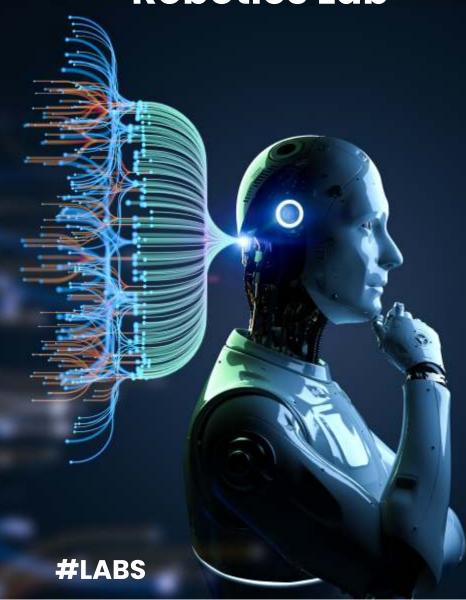




www.aloeecell.com

Aloe Ecell is a company that is leading the way in the creation of sustainable and environmentally-friendly dry-cell batteries. Their goal is to cultivate a circular economy that emphasizes sustainability and environmental stewardship.

Advanced Robotics Lab



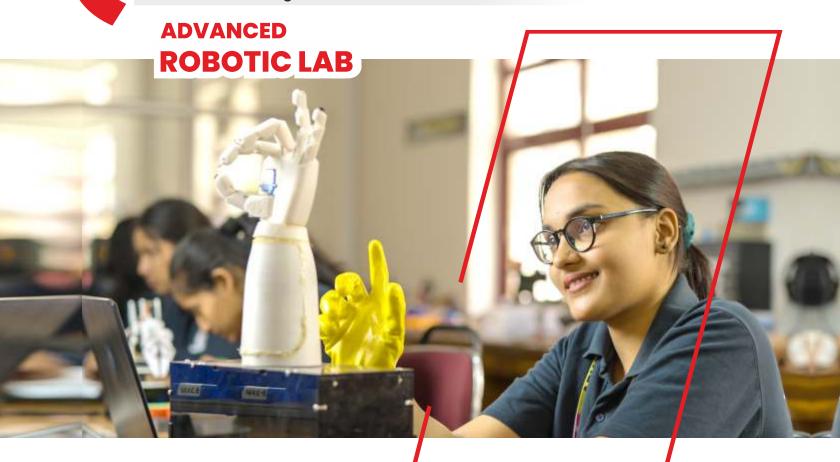
The robotics labs at Arya College Jaipur offer a range of courses and programs in robotics and automation, including a bachelor's degree in robotics and automation engineering. The labs are also used for research and development in robotics, and students have the opportunity to participate in research projects and develop their own innovative projects.

The labs are designed to support a variety of robotics applications, including industrial automation, mobile robots, humanoid robots, and unmanned aerial vehicles (UAVs). Students can gain experience in robot control, motion planning, image processing, machine learning, and artificial intelligence.

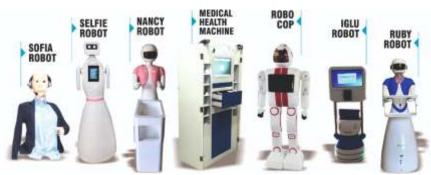
The robotics labs at Arya College Jaipur also collaborate with industry partners to provide students with exposure to real-world applications of robotics and automation. This includes industry visits, guest lectures, and internships with leading robotics and automation companies.

FIRST & ONLY COLLEGE IN RAJASTHAN WITH

- AI & Robotics Lab
- Robots Design to Manufacturing Lab
- EV Manufacturing Lab of Formula F1, ATV & Cart



- Robotic Arm Pick & Placed
- Robotic Palm
- Hexapod
- · Al Based Robotic Face for Programming
- Humanoid Cut Sheet 12 & 36
- Bipod Robot
- Line Follower Robot

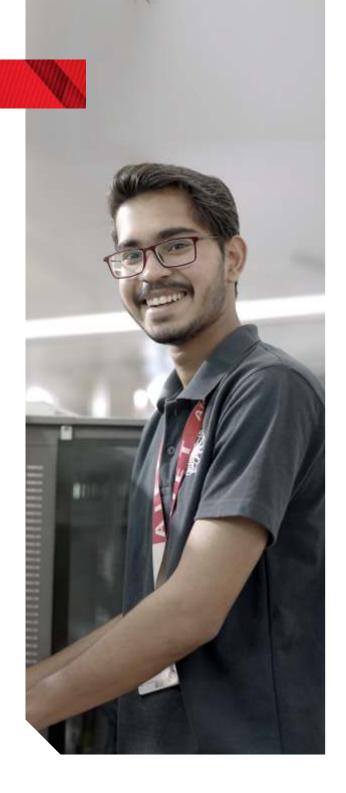


Labs at Arya College

The labs at Arya College are not just spaces for experimentation and learning, but also serve as platforms to enhance students' skills and knowledge. These labs provide students with an opportunity to work with advanced equipment and technology, helping them gain practical experience that prepares them for real-world situations. Additionally, the labs also encourage students to work collaboratively, fostering a spirit of teamwork and creativity. Through the labs, students develop critical thinking skills and problem-solving abilities, which are essential for their future careers. The focus on practical learning in these labs ensures that students are not just equipped with theoretical knowledge but also the practical skills required to excel in their chosen fields. In this way, Arya College is enabling its students to be future-ready and well-equipped to succeed in their careers.

Computer Science Labs:

The computer science labs are equipped with advanced hardware and software tools, including high-performance computing systems, networking equipment, and software development environments. The labs support a range of programming languages and software platforms, including Java, Python, C++, and Android.



Electronics and Communication Labs:

The electronics and communication labs are equipped with state-of-the-art equipment and tools, including digital oscilloscopes, signal generators, spectrum analyzers, and microcontroller development boards. The labs support a range of applications, including digital signal processing, communication systems, and control systems.

Mechanical Engineering Labs:

The mechanical engineering labs are equipped with advanced equipment and tools, including CNC machines, 3D printers, material testing machines, and CAD/CAM software. The labs support a range of applications, including manufacturing processes, design and analysis, and mechatronics.







The civil engineering labs are equipped with advanced equipment and tools, including material testing machines, surveying instruments, and structural analysis software. The labs support a range of applications, including construction materials testing, geotechnical engineering, and structural analysis.

Patent Details

Arya College Jaipur has made significant contributions to the field of research and development, as evidenced by its impressive portfolio of patents. Over the years, the college has filed numerous patents in various fields such as engineering, technology, and science. These patents are a testament to the innovative and creative spirit of the faculty and students of the college. The patents cover a wide range of areas, including renewable energy, artificial intelligence, nanotechnology, and biotechnology, among others. The college actively encourages and supports research activities through its well-equipped research labs, funding opportunities, and collaborations with industry and academia. The patents of Arya College Jaipur demonstrate its commitment to advancing knowledge and contributing to the progress of society.





















Facilities & Resources

Unmatched resources and facilities to support your academic journey at Arya College.

At Arya College, we take pride in offering unmatched resources and facilities to support your academic journey. With state-of-the-art infrastructure, advanced labs, and comprehensive support services, we strive to provide the best possible environment for students to learn, grow and succeed. From cutting-edge technologies to well-equipped sports facilities, we have everything you need to make the most of your college experience.

Campus Facilities and Amenities:



Modern facilities are essential to provide students with an environment that is conducive to learning. Our campus is proud to offer a range of amenities that cater to the needs of our students. The airconditioned classrooms provide a comfortable and conducive learning environment, enabling students to concentrate better and learn more effectively.



Digital age, Wi-Fi connectivity is essential, and our college provides seamless Wi-Fi connectivity throughout the campus. This enables students to stay connected and access online resources easily, facilitating their academic and research pursuits.

Overall, our campus is committed to providing a conducive and supportive learning environment for all our students, and the modern facilities available on our campus.

The modern facilities provided by our campus not only create an atmosphere of professionalism but also encourage students to engage in extracurricular activities, allowing them to grow and develop as Confident individuals.









Library Resources:

Our library boasts a vast collection of books, e-books, research papers, and journals covering various subjects, ensuring that students have access to the latest and most comprehensive information.

The library also offers online databases, audio-visual materials, and research tools, providing students with a variety of resources to aid in their academic pursuits.

Computer Labs and IT Infrastructure:

We have well-equipped computer labs with the latest software and hardware, providing students with hands-on experience in various programming languages and applications.

Our IT infrastructure includes highspeed internet connectivity, advanced server systems, and cybersecurity measures, ensuring a safe and secure computing environment.













Sports Facilities:

As a college, we understand the importance of staying physically and mentally fit, and thus, we have invested in state-of-the-art sports facilities for our students. Our gymnasium is equipped with modern fitness equipment and is supervised by experienced trainers who can guide students with their workout routines. The basketball and volleyball courts are designed to international standards, providing an excellent opportunity for students to showcase their athletic skills.

We also have a sprawling football field, where students can practice and play matches. For those interested in indoor sports, we have facilities for table tennis and chess, allowing students to pursue their hobbies and interests.

Apart from these facilities, we also organize various sports events and tournaments, providing students with opportunities to showcase their talents and compete with their peers. All these initiatives are aimed at promoting a healthy and active lifestyle among our students, ensuring their holistic development.



















Hostel Facilities:

Arya college is committed to providing comfortable and safe hostel facilities for its students. These facilities include separate accommodation for boys and girls, ensuring privacy and comfort. The hostels are equipped with modern amenities like Wi-Fi, which enables students to stay connected with their studies and loved ones, even while away from home. Additionally, the hostels are under CCTV surveillance and have 24-hour security, ensuring the safety and security of students. The college recognizes that a safe and secure living environment is essential for students to thrive academically, and therefore, takes all necessary measures to provide a secure and welcoming atmosphere for its students.

Apart from comfortable living arrangements, Arya College also provides a range of extracurricular activities to enrich the overall experience of its students. The hostel facilities organize various recreational and social events, encouraging students to engage in community building activities and form lasting friendships. The college also offers access to sports facilities like gymnasiums, swimming pools, and playgrounds, enabling students to maintain a healthy and active lifestyle.







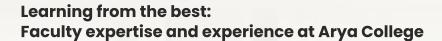




Faculty

Meet Our Expert Faculty: Dedicated to Your Academic Success

At Arya College Jaipur, we take pride in our faculty members who are passionate about teaching and dedicated to providing our students with the best possible education. Our faculty members are experts in their respective fields and are committed to creating a stimulating and supportive learning environment.



Our faculty members come from diverse backgrounds and have extensive experience in academia, research, and industry. They hold advanced degrees from top universities and are committed to continuous learning and professional development.



Knowledgeable



Passionate



Patient



Creative



Student Life

Get Ready to Make Lifelong Memories with Our Student Life Offerings

At Arya College, we believe that student life is an integral part of the overall academic journey. With our vibrant campus culture and diverse range of extracurricular activities, we offer students opportunities to make lasting memories and develop lifelong skills.

Student clubs and organizations:

Arya College Jaipur has a variety of student clubs and organizations, including cultural, social, academic, and recreational groups. These clubs allow students to pursue their interests, develop leadership skills, and make new connections. From drama to robotics, there is something for everyone.

Student services and support:

Arya College Jaipur offers a wide range of student services and support. Our counseling center provides confidential counseling and mental health services to students, and we also offer academic advising, career counseling, disability services, and tutoring programs to help students achieve their goals

Campus events and activities:

Arya College Jaipur is a vibrant community that hosts a variety of campus events and activities throughout the year. From concerts and cultural festivals to guest lectures and networking events, there is always something happening on campus





Awards and Recognition



Arya College, located in Jaipur, Rajasthan, has been recognized for its exceptional contributions in the field of education and entrepreneurship. The college has received numerous awards and recognitions over the years. The college has also been recognized as the Best Educational Institution, Best Engineering College, and Leading Innovative Engineering Institute in Rajasthan. Additionally, the college has received awards for productivity excellence, education excellence, and global education excellence, among others. These awards and recognitions serve as a testament to Arya College's dedication to providing quality education and fostering entrepreneurship among its students.



















Awards & Recognition by:

Hon'ble Shri Pranab Mukherjee

Former President of India

Mr. Bill Clinton

Former President of USA

Hon'ble Shri Venkaiah Naidu

Vice President of India

Smt. Vasundhara Raje

Former CM of Rajasthan

Hon'ble Shri Prakash Javadekar

HRD Minister of India

Prof. (Dr.) H.D. Charan,

Dean Academic Affair, RTU, Kota

Princess Diya Kumari,

Member of Rajasthan Legislative Assembly & BJP

Mr. Shashi Tharoor

Member of Parliament, Lok Sabha

Mr. Rajendra Singh Rathore

Member of the Rajasthan Legislative Assembly

Awarded by **Indian cricketer Rohit Sharma**

.... and Many More













Welcome to the Events of Arya College, where we celebrate and showcase our vibrant campus life. We believe that college is not just about academics, but also about creating lasting memories and fostering a sense of community. That's why we have a wide range of events throughout the year, including cultural, social, and academic events.













All Religious & National Festivals Celebration

























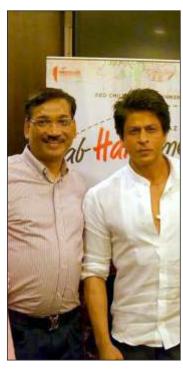
Celebrity Visits at Arya College























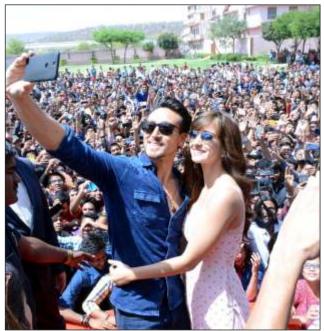








Celebrity Visits at Arya College







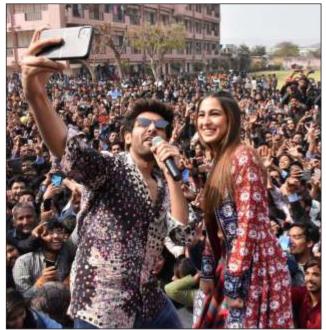




















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Arya College offers world-class education by creating leaders of the future through a curriculum that is both theoretical and practical. Our state-of-the-art facilities, cutting-edge labs, and expert faculty provide in-depth knowledge to our students. We also have strong industry connections, providing real-world exposure to our students. Our NAAC and NBA accreditations ensure we maintain the highest standards of academic excellence. At Arya College, we prepare our students to be leaders in their field, ready to make a positive impact on society.



Arya College

— MAIN CAMPUS, JAIPUR



