

PROSPECTUS

2023-24



Providing Inclusive,
Sustainable,
Job-oriented
Education





ABOUT JHARKHAND



The state of Jharkhand is situated in the Eastern part of India. It was carved out of the erstwhile state of Bihar on November 15, 2000. The state of Jharkhand shares its borders with the states of Bihar to the North, Uttar Pradesh to the North-West, Chhattisgarh to the West, Odisha to the South and West Bengal to the East. It has an area of 79,710 sq.km and its population is about 35 million. Ranchi is the capital city of Jharkhand and Dumka is the second capital of the state. Dhanbad, the coal capital of India, is the most populous city, while Jamshedpur is the biggest industrial city of the state. Bokaro is another industrial centre while Deoghar is the most prominent religious centre.

The state has reasons to be proud of its immense natural treasures in the form of vast mineral wealth and unmatched pristine beauty. About 30 percent of the total land mass is covered by thick forests with rare fauna and flora. Its topography is adorned with a number of cascading waterfalls. Betla National Park is home to tigers and elephants. Ancient religion and culture are evident from the Jain temples atop Parasnath Hill, the 17th century Bhagwan Jagannath Temple, a Hindu shrine and Jharkhand War Memorial dedicated to thousand unsung memories of the war heroes.

Jharkhand is home to a very homogeneous group of creative and aesthetically endowed people with a great sense of pride in their art and culture, a different genre in itself. It is a paradox that the State of Jharkhand is rich but the inhabitants are not and have been deprived of the benefits of development in higher education. With the realization that education is the most potent tool for empowerment and emancipation of individuals from deprivation, the Government of Jharkhand has accorded extremely high priority to higher education. Good, innovative and sound policies have been formulated to support inclusive sustainable development. Several new colleges and universities have been established particularly in the private sector. When Covid-19 began to disrupt the education sector, technology assisted education was adopted in the state and to keep pace with national developments. NEP is being implemented. A lot of emphasis is being put on blending indigenous knowledge of handlooms/handicrafts with fast emerging technologies to facilitate economic empowerment of people.





USHA MARTIN
UNIVERSITY

Inclusion, Innovation & Ethics

USHA MARTIN UNIVERSITY





ABOUT USHA MARTIN UNIVERSITY



Usha Martin University (UMU) was established vide Usha Martin University, Jharkhand Act 2012. It is recognized by the University Grants Commission as a self-financing Private University empowered to award certificates, diplomas and degrees vide letter no. F5-3/2017 (CPP-UPU) dated 6th April, 2017. Programmes requiring regulatory approvals are also recognized by regulating bodies such as Pharmacy Council of India, Bar Council of India, All India Council of Technical Education, State Nursing Council, Jharkhand (INC approval is in process). The University is located at village Narayansoso, Ranchi-Purulia highway, Angara Block office, Ranchi. It is located in newly constructed campus spread over 34 acres.

To carry out its mandate of providing inclusive quality higher education in different fields for sustainable development of the society while being in conformity with the priorities of the Ministry of Education, Government of Jharkhand, the University offers a wide range of professional programmes at UG and PG levels. To enhance opportunities for employment, some of these programmes are offered in collaboration with IBM, TCS and Sunstone. In addition, Ph. D programmes in Agriculture, Chemistry, Commerce, Computer Science, Education, English, Law, Management Mathematics, Pharmacy, and Physics are also on offer. The University is committed to follow UGC guidelines and has framed its own research policy in conformity with these.

A University is a learning organization with 3 dimensional offerings, Research, Teaching-learning and Extension. To encourage social re-engineering, the University nurtures local talent. While appointing faculty, emphasis is placed on their domain knowledge, research capabilities and intellectual caliber. As of now, the University has produced 35 and a few more are to be awarded soon. At present, 84 (PhD research scholars are enrolled in the University. They are dedicated to independent discipline based as well as inter-disciplinary research. The faculty is also engaged in guiding research and they are incentivized for publishing research papers preferably in Scopus, CSI, UGC journals and international conferences.

The University provides rich learning experience to its learners where issues are discussed in a fair and frank environment with the faculty as well as through interaction with the experts from the corporate world. The University puts special emphasis on technology supported learning environment to foster interactivity and learner engagement.

The University provides scholarships to the students from the state as well as to meritorious students from outside so as to offer cost-effective quality education. The University has also arranged student loan facility with ICICI bank and other third party agencies. An expected spin-off effect of this action is to discourage brain-drain as an estimated 12,000 students go out of the state every year to pursue higher education.







VISION

To provide outcome based relevant education, nurture local talent, support creation of excellence in teaching, learning and research, produce high quality innovative graduates and contribute toward sustainable development of the state.



MISSION

The University shall strive to promote innovative strategies for seamless dissemination and creation of knowledge using latest techniques, available media and technologies, arrange an interaction with experts from corporates so that its graduates acquire skills to get suitable employment and contribute with a sense of service to national and global knowledge pool.



CORE VALUES

- Transparency, Honesty, Integrity, High Moral Values and Ethics
- Impart Competencies Compatible with Knowledge Society
- Quest for Excellence through innovations in teaching-learning
- Provide Inclusive Education at Affordable Cost
- Development of State, Region and Country



OBJECTIVES

- Create leaders and entrepreneurs of tomorrow with clear vision and values
- Ensure relevance of curriculum for the industry and the world of work
- Continuously develop intellectual capital in a collaborative learning environment
- Groom students as critical thinking, well rounded individuals
- Provide diversified exposure through educational (field) visits, internships, projects and innovative assignments







Facilities and Infrastructure



Sha Martin University is located in sylvan and green surroundings. It presents a judicious mix of ancient values and modern teaching-learning ecosystem. UMU has created classrooms well equipped with audio-visual systems, modern teaching aids, WI-FI and very comfortable seating arrangements. The Laboratories and Workshops are well equipped with all equipment required to carry out experiments. The campus has well laid out open spaces, conducive to easy movement and access to various facilities. Such an environment is extremely enriching for participative learning. The campus is also disabled-friendly.

The Library has a rich collection of textbooks as well as reference books (both in print and electronic formats), journals, periodicals, magazines, etc. to cater to knowledge needs of students, research scholars as well as teachers. The University has created a vast collection of e-resources comprising eBooks and online journals in collaboration with Professional bodies such as Del Net and Inflightnet

In keeping with the requirements of its various professional programmes, the University has created state of the art laboratories. For computer science programmes, well-equipped systems and required software have been made available. To support the engineering programmes, well designed workshops in all disciplines of engineering and laboratories for basic sciences have been developed. Likewise, programmes in Pharmacy, Nursing, Physiotherapy and allied sciences and Agriculture have well equipped laboratories in accordance with the learner strength and the requirements of their respective regulatory councils.

It is said that a sound mind resides in a sound body. Following this dictum and to encourage all round development of learners, a well-endowed sports infrastructure for outdoor as well as indoor sports has been created. Separate common rooms for girls and boys have been provided. Separate hostels for girls and boys are available at affordable cost. Facilities are also being created for central mess and another library close to the hostels for consultation after hours.

The University has arranged bus services for students as well as staff to commute comfortably from various parts of the city. This service is available over a 35 km radius around the city at a subsidized fee for the students whereas it is free for University Staff. All buses are well equipped with safety measures.

The cafeteria provides clean and hygienic environment and serves quality food to all at affordable prices.

Ragging, physical or mental, is taken as a cognizable offence and strongly discouraged at the campus. All students are advised not to indulge in this undesirable act. As responsible individuals, all students are expected to contribute to eradication of this evil. If any student is reported to be involved in committing such an offence, he/ she is handled as per anti-ragging policy of the University formulated following UGC guidelines.

The UMU provides congenial environment for personality development and growth to aim for harmony and tolerance towards all living beings.

The University also provides primary healthcare services on the campus. Physiotherapy services and legal aid services are provided to villagers at a nominal cost. These have become very popular.







Academics & Technology Supported Learning



Though it is a young institution; UMU has emerged as a center of credible education capable of fulfilling the rising aspirations of the youth in the region. Annual growth rate of more than 30% stands testimony to this. Deeply conscious of its role in building responsible human capital, Usha Martin University provides quality higher education in emerging and required fields of national importance, in order to develop employable professionals and entrepreneurs.

In a dynamically changing higher education scenario, facilitated by NEP-2020, Usha Martin University seeks to remain continually relevant by adopting latest pedagogies and technology supported methods of educational delivery. In a wi-fi enabled campus, learners have access to multimedia resources and on-line materials for an all-round exposure to academics and the world of work. The University has also developed its own learning management system, 'UMU-learn', to facilitate learner interactivity and engagement beyond the campus.

A characteristic feature of the Usha Martin University which distinguishes it from other higher education institutions in the region is that it focuses on the quality of faculty across all its offerings by engaging academics with the best academic and research credentials. The UMU faculty is actively engaged in research and application of innovative practices in Teaching-Learning. In the year 22-23,research papers were published by the faculty in SCUPUS and similar other well rated journals.

Usha Martin University is well equipped with the required laboratories, workshops and IT infrastructure facilities. The University is also conducting extension programmes in different areas, besides undertaking its community service responsibilities. It has been conferred seed money by Unnat Bharat Abhiyan for extension services in neighboring five villages adopted by the University.

Usha Martin University's students also benefit from customized training programmes and placement services whereby the University prepares its students to face the demanding and competitive job market. Customised ERP system has also been implemented to automate learner management and administration





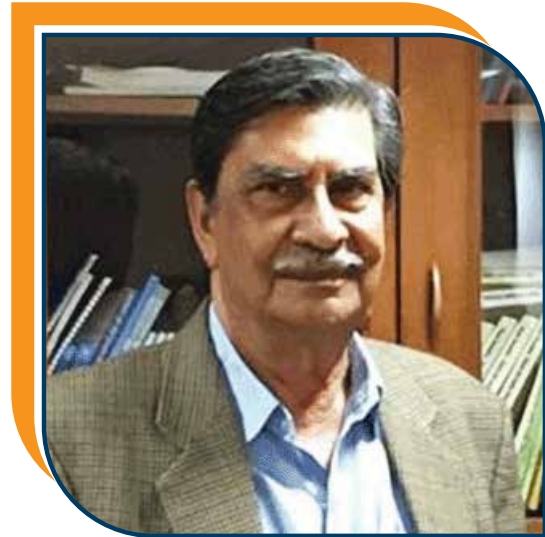


Recognition and Accreditation





Chancellor's Message



y young friends,

I feel privileged to be connecting with you as the Chancellor of your university. In fact, this would be the beginning of a series of conversations between us. From time to time, I would like to address you through such notes. And when circumstances permit, we will also meet physically to exchange our thoughts and ideas.

Today, I would stress on the need for creating a future for yourself. Each one of you is poised to make a future. We are aware that a future will come whether we do something or merely stand and wait. This is a default future, a continuation of the past.

But there is another future that each one of you can create for yourself. I call it a 'created future'. The great heroes and leaders of the world have created such futures. This is a future that is not going to happen if you do not create it. It is not a default future.

I suggest that each one of you contemplate on the shape of the future you wish to see and your place in it. It should, however, not be a mere wishful thinking but compatible with the present state of things. And having decided on a 'created future', you may start planning for its realization from now on.

I will be very happy to work on your 'created future' with you. You are free to contact me at my email pkumar1511@gmail.com

Prabhat Kumar (Retd. IAS, and Former first Governor of Jharkhand State)
Chancellor





Pro Chancellor's Message



University is a learning organization with focus on Teaching – Learning, Research and Extension. I am happy to note that UMU is emerging as a centre of credible education capable of meeting the growing aspirants of the youth in the region. The University is deeply conscious of its role in building responsible human capital. I am happy to learn that UMU has well positioned itself for providing quality higher education in futuristic fields of national importance.

We are committed to remain relevant in future by adopting latest pedagogies, particularly by implementing NEP. This brings huge responsibility on the University and as a forward-looking institution, I am sure, that its focus shall be on facilitating interaction with students even beyond the four walls of the campus.

The University offers mostly professional programmes and with its well-equipped laboratories and workshops.

I am aware that the University has been conducting awareness programmes among the rural people in villages surrounding it. Such extension activities in health Science, Agriculture and Computers would empower the villagers to get life of their prescription.

I wish all stakeholders success!

Prof. S. C. Garg
Pro Chancellor





Vice-Chancellor's Message



would like to offer my best wishes and congratulations to you for embarking upon an exciting and rewarding journey towards a productive life, with the Usha Martin University. Selecting a university and entrusting it with the responsibility of shaping your future is a responsible choice and I assure you that you have made a wise selection.

A University education involves much more than preparing you for a good career and gainful employment; it is about preparation for life in an increasingly complex world. UMU seeks to contribute to your development as productive and contributing citizens, as accountable and valuable members of the community and family and as responsible adults claiming their rightful place in this competitive world. I hope that during your time here, you would imbibe values of inclusive development, transparency and ethics that UMU cherishes as its core values, besides acquiring the life skills and competencies in your respective disciplines that the university seeks to impart through innovative and interactive pedagogy.

We live in very dynamic times today and while these are times of disruptive innovations, these are also times of great opportunity for innovative applications, creative solutions and openings in different career avenues. If the university is able to create in you a passion for creative problem solving and participative, responsive living, it would be going a long way in preparing you for life in the 21st century. Let us endeavor to achieve this together, as joint stakeholders in your progress.

Prof. Madhulika Kaushik
Vice-Chancellor





10 Reasons to be a part of Usha Martin University





Girls Hostel



Boys Hostel



Laboratory



Transport



Library



Main Entrance Gate



Cafeteria & Workshop



Bird eye view
of the Campus





Campus Highlights



**First University In
Jharkhand to be recognised
for excellence in e-learning**



**Globally Recognised
Programmes**



**Industry Oriented Flexible
Academic Programmes
With Choice Based
Credit System**



**Eminent faculty from
Academia & Industry**



**Green & Peaceful
Pollution Free Campus**



**Campus enabled
for the differently abled**



**Digital Classroom &
Wi-Fi Campus**



**Separate Boys
& Girls Hostels**



**Core values Adherence &
Disciplined Environment**



**Cafeteria
On Campus**



**Scholarships from the
Government of Jharkhand**



**Upto 100% Scholarship
for Meritorious Students**



**Indoor & Outdoor
Sports Facility**



**Excellent Library,
Laboratories & Hi-tech
Computer Labs**



**Practice Based Learning
and Research Project
Opportunities**



**Cost effective
Transport for
all Students**







Faculties of Study

Usha Martin University has established its presence as one of the prestigious centers of higher education in the fields of Management, Computing and Information Sciences, Law, Agriculture and Pharmacy, among others by offering Graduate, Post Graduate and Ph. D programmes. It is also now well placed to offer programmes in Nursing, Forensic Science, Medical Lab Technologies and Physiotherapy.



FACULTY OF BUSINESS MANAGEMENT AND COMMERCE



FACULTY OF COMPUTING AND INFORMATION TECHNOLOGY



FACULTY OF ENGINEERING AND APPLIED SCIENCES



FACULTY OF HEALTH SCIENCES



FACULTY OF AGRICULTURE



FACULTY OF JOURNALISM AND MASS COMMUNICATION



FACULTY OF LEGAL STUDIES

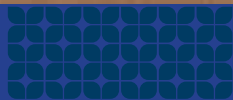


FACULTY OF EDUCATION



FACULTY OF HUMANITIES AND SOCIAL SCIENCES







Faculty of Business Management & Commerce

The ever-changing needs of corporate sector have created the requirement for efficient managers and effective managerial personnel who can facilitate and support the needs of the diversified corporate sector with their managerial & operational skills. Usha Martin University has the latest and diverse list of programmes that have been designed to cater to the needs of modern-day challenges created by the Industry 4.0 environment. The University has collaborated with Sunstone, IBM to enhance competency of its learners.

The Faculty of Business Management and Commerce offers most relevant, updated and customized curriculum, making it pertinent in the dynamic and diversified global economics scenario. It aims to shape up the competencies of students for facing different challenges and opportunities in life through various modern tools and techniques of soft teaching.

The Department of Commerce is gearing in particular to implement NEP for B.COM (H) programme w.e.f., coming academic session.

S. NO.	PROGRAMME	DURATION	ELIGIBILITY	MODE
1	Bachelor of Business Administration (B.B.A)*	3 Years	2th	Semester
2	Bachelor of Commerce (Honors)	4 Years	12th	Semester
3	Bachelor of Commerce (Honors) Taxation	4 Years	Graduation	Semester
4	Masters of Business Administration (M.B.A.)**	2 Years	Graduation	Semester
5	Ph.D (Management)	Min 3 Years	Masters/M. Phil/ NET	Full Time/Part Time
6	Ph.D (Commerce)	Min 3 Years	Masters/M. Phil/ NET	Full Time/Part Time







Faculty of Computing & Information Technology

Computer Science has become an integral part of the modern society with the proliferation of information technology. The ever-increasing demand of sophisticated computation has created the need for fast changing computer devices, commensurate with the requirements of software and networking. Faculty of Computing and Information Technology, Usha Martin University offers academically sound programmes at the UG, PG and Ph. D levels with its state-of-the-art facilities and value-added teaching-learning methodology. The University has signed MOUs with Sunstone, TCS and IBM to improve placement opportunities. Our curriculum is a blend of theoretical and practical courses with focus on growing demands and the changing trends of IT industry. Adequate exposure is given to areas such as Machine Learning and IOT so that our graduates acquire competency to contribute to the world of work.

UMU also offers one-year Post Graduate Diploma programmes in futuristic areas such as "Internet-of-Things and Data Science". The programmes will help the students to get suitable jobs in diversified fields.

S. NO.	PROGRAMME	DURATION	ELIGIBILITY	MODE
1	Bachelor of Computer Applications (B.C.A)	3 Years	12th with Mathematics	Semester
2	Bachelor of Computer Applications (B.C.A) *(In Collaboration with IBM) AI & ML, Data Science & Cyber Security	3 Years	12th with Mathematics	Semester
3	Master of Computer Application (M.C.A)	2 Years	BCA/ BSc. (IT)/ BSc. (CS)/ Graduation in any discipline with Mathematics at 10+2 levels or above	Semester
4	Doctor of Philosophy (Ph.D)	Minimum 3 Years	Masters/M.Phil/NET	
5	Post Graduate Diploma in IOT	1 Year	Bachelor/ Masters	Semester
6	Post Graduate Diploma in Data Science	1 Year	Bachelor/ Masters	Semester







Faculty of Engineering & Applied Sciences

Engineering has played a vital role in shaping the world with its pragmatic approach. Now the face of engineering education has completely changed with emergence of new avenues and developments in technology. In fact, the unique advances in engineering have raised the demand of engineers in the corporate world. Usha Martin University brings a wide range of Engineering programmes at Diploma and undergraduate levels (B.Tech) with emphasis on innovation, relevance and cost-effectiveness.

Our Diploma in Engineering programmes are AICTE approved.

B.Sc. Forensic Sciences is a three-year undergraduate programmes that involves using scientific knowledge to the investigation of many sorts of crimes. Experts use their understanding of Forensic Science to analyze evidence collected at a crime scene, whether it is virtual (cyber) or tangible (physical) (murder, theft, forgery etc.).It is mostly a laboratory- based programme that includes Chemistry, Biology, Psychology, Toxicology, Ballistics, Cyber the Science of Biometric data and many other disciplines.

S. NO.	PROGRAMME	DURATION	ELIGIBILITY	MODE
1	B Tech (Mechanical)	4 Years	12th with PCM	Semester
2	B Tech (Computer Science)	4 Years	12th with PCM	Semester
3	B Tech (Computer Science) *(In Collaboration with IBM) AI & ML, Data Science & Cyber Security	4 Years	12th with PCM	Semester
4	B Tech (Mining)	4 Years	12th with PCM	Semester
5	Diploma (Mining)	3 Years	Matriculation	Semester
6	Diploma (Mechanical)	3 Year	Matriculation	Semester
7	Diploma (Civil)	3 Years	Matriculation	Semester
8	Diploma (Electrical and Electronics)	3 Years	Matriculation	Semester
9	Diploma (Computer Science)	3 Years	Matriculation	Semester
10	B. Tech (Lateral)	3 Years	Diplomain Engineering	Semester
11	Diploma (Lateral)	2 Years	12th with science	Semester
12	Ph.D(Mathematics,Physics, Mechanical Engineering And Chemistry)	Min 3 Years	Masters	Full Time/ Part Time
13	B.Sc. Forensic Science	3 Years	12th or equivalent with PCB or Mathematics with a minimum of 50%. Candidates due to appear in the (10+2) examination are also eligible to apply.	Semester
14.	B. TECH (CIVIL)	4 Years	12 with PCM	Semester







Faculty of Health Sciences

Pharmacy, Para Medical Science and Nursing are among the fastest growing disciplines that can lead to bright and satisfying career prospects. Depending on their choice of programme, students will have to work with health care specialists and medicine manufacturers in order to cater to the needs of the society. The pharmacist bridges the gap between medicine manufacturer and patients while performing their job efficiently, while the Para-medics and medical lab technologists form a vital link in the delivery chain of health services. Nurses are in front line role and they can bridge the gap between behavioral healthcare and physical healthcare for providers looking to better integrate the two.

S. NO.	PROGRAMME	DURATION	ELIGIBILITY	MODE
1	Bachelor (Pharmacy)	4 Years	12th with Science	Semester
2	Diploma (Pharmacy)	2Years	12th with Science	Yearly
3	Bachelor (M.L.T)	3 Years	12th with Science	Semester
4	Bachelor (Physiotherapy)	4.5 Years	12th with Science	Semester
5	Bachelor (Pharmacy; Lateral)	3 Years	Diploma (Pharmacy)	Semester
6	Bachelor (M.L.T; Lateral)	2 Years	Diploma (MLT)	Semester
7	B.Sc Nursing	4 Years	12th with science	Semester
8	G.N.M	3 Years	12 th	Yearly
9	A.N.M	2 Years	12 th	Yearly





Faculty of Agriculture

Since times immemorial, India has been an agrarian society with almost 65% of our population depends on agriculture for their livelihood. Major reforms and successive advancements in agricultural research have led to huge gains in agricultural productivity. But the emerging reality is that land holdings are gradually decreasing and small farmers need high quality fertilizers and seeds to help him get higher yields.

The Faculty of Agriculture, Usha Martin University has been established to play a flagship role in turning the rural Jharkhand and its people into first rate agriculture professionals, entrepreneurs and agri-business managers. The impact of agricultural education will help regenerate agricultural fervor in years to come by equipping graduates with skills for higher per acre yields/earnings. This should in the long run also help all eviatepoverty and ensure livelihood security in a new eco-system.

UMU imparts through its Faculty of Agriculture, technology supported education for modern and futuristic agri-practices and horticulture through its customized curriculum. Regular educational visits are conducted by the University to the best agriculture institutes and research labs to expose them to diverse practices and emerging research developments.

S. NO.	PROGRAMME	DURATION	ELIGIBILITY	MODE
1	BachelorofAgriculture (Hons.)	4Years	12th with Science	Semester
2.	MSc. Microbiology	2 years	Graduate in Life sciences, B.E/B.Tech in Biotech/ BioInformatics/Microbiology	Semester
3.	MSc. Bioinformatics	2 years	Graduate in Life sciences, B.E/B.Tech in Biotech/Bio In for matics/Microbiology	Semester
4.	PhD (Micro Biology, Bioinformatics)	Min. 3Years	MSc. (Agriculture, Microbiology, Bioinformatics)	Full time







Faculty of Journalism & Mass Communication

Journalism and Mass Communication are related to media and public information. Media is one of the highly esteemed and rewarding professions, where one needs to act and represent on behalf of third party. The role of media is especially important as one of the pillars of a democratic society. Students of these programmes need to work with publication houses, print media firms, newspapers, online and social media and many more in order to apply their mass communication capabilities. Usha Martin University offers a Bachelors programme in Journalism and Mass Communication. PhD in Journalism and Mass Communication is also being offered.

S. NO.	PROGRAMME	DURATION	ELIGIBILITY	MODE
1	Bachelor (JMC)	3 Years	12th	Semester
2	PhD (JMC)	3Years Min.	Masters in JMC with at least 55% marks.	Full Time/ Part Time







Faculty of Legal Studies

The legal profession has always been accorded high esteem due to its unique role and responsibilities towards the society. Recognizing this, Umu established the Faculty of Legal Studies to impart quality legal education in the state relevant to the needs of the emerging world order. The law programmes use technology supported interactive pedagogy to equip its graduates with legal skills and scholarship with particular focus on practical aspects of law. To impart real life experiences, the University invites legal luminaries from the region to help learners see how the profession is practiced.

The University offers five-year integrated BBA-LLB programme, in addition to stand alone 1- and 2 year LL.M. These programmes would provide the youth enough avenues for their professional development and enable them make a career with finest prospects based on ethics and values.

S. NO.	PROGRAMME	DURATION	ELIGIBILITY	MODE
1	BBA LLB (Integrated)	5 Years	12th	Semester
2.	LLM	1Year/2years	LL.B.	Semester
3.	PhD	Minimum 3 years	LL.M.	







Faculty of Education

The Faculty of Education, Usha Martin University aims to carry out academic activities addressing education as a field of knowledge and an area of professional practice. It also engages scholars in educational discoveries and knowledge generation through relevant research at the cutting edge of the subject area. The University offers M.A (Education) and Ph.D (Education) programmes.

S. NO.	PROGRAMME	DURATION	ELIGIBILITY	MODE
1	MA (Education)	2 Years	Graduation in any subject	Semester
2	Ph.D	Min 3 Years	Masters/NET	







Faculty of Humanities and Social Sciences

Diversity, creativity and discovery are three major attributes of study of humanities and social sciences. It requires students to put in considerable efforts and deep reflection. The faculty of Humanities and Social Sciences is committed to impart the best knowledge in the various disciplines of Humanities, with the aid of emerging thought and innovative pedagogies. At present, the University offers the following two programmes through the faculty of Humanities and Social Sciences.

S. NO.	PROGRAMME	DURATION	ELIGIBILITY	MODE
1.	BA English	4 Years	12th	Semester
2.	MA English	2 Years	Graduation or equivalent in any stream with min. 50% marks and proficiency in English	Semester
3.	PhD. (ENGLISH)	Min 3Years	MA in English with at least 55% marks	Full Time/ Part Time





Industrial Collaboration



Quality education cannot be achieved without practical training. The importance of vigorous training under real life settings can be well understood in the context of a competitive environment where every enterprise is result oriented and demands output. In order to meet expectations and demands of the dynamic corporate world, Usha Martin University works in collaboration with industry and other employer organizations while seeking to bridge the gap between students and job market through involvement of our corporate network in both curriculum review and competency building through internships.

The linkage with different sectors of the corporate world enables UMU to produce efficient and job ready professionals for the market. The top companies are always craving for efficient professionals with a combination of sound conceptual knowledge and exposure to the professional practices so our industrial collaboration helps Usha Martin University to fulfil the requirement of the market with its graduates and their employable competencies.

The University provides exposure to the world of work and experiential knowledge to its students by organizing industrial visits, internship programmes and mini projects. Experts from the industry and other employer organizations are regularly invited to interact with the students.

The University is not only building and maintaining linkages with various enterprises but also providing a unique platform to check and improve the training curriculum of various fields of studies and thereby set new standards of quality.

The main objectives of Usha Martin University's industrial collaboration are to:

- Establish linkages between industries/trade/academic faculties and students
- Enable exchange of information between academicians/ universities and industries
- Review from time to time the curricula under various fields to identify the emerging requirements and enable students to face challenges in complex work environment
- Strengthen campus placement efforts.

The various organizations/industries that are mobilized for achieving these objectives efficiently include:

- Business enterprises, including companies, duly registered under the Companies Act 1956 from various sectors of business
- Organizations established under their own statute like Banks
- Industry associations
- NGOs like trusts and societies.
- International Organizations.

The University has been able to achieve excellent placement rates for its graduating batches so far.







Admission Procedure



University of Mumbai provides a user-friendly mode of admission to its various programmes based on the prescribed eligibility. The applicants can download the admission form for their selected programme from the university website and submit the duly filled forms to the University at suggested address. Alternatively, applicants can apply online and also pay fee online.

Steps in the admission process:

- Go through www.umu.ac.in to select the programme of your interest. In the event of requiring any clarification you should contact the Marketing department at the numbers given on the last page of this prospectus. For any academic details of your programme, you can also contact the HOD concerned. Their contact details are available on the University Website.
- After selecting the programme; fill up the admission form and mail it to the addresses of City offices mentioned on the last page.
- Attach all the required documents, including self-attested mark sheets, past academic certificates, birth proof, and residence proof as required.

You also need to submit five passport size photographs along with demand draft of first installment of fees in favor of the University.

Admission to programmes like MBA and Engineering are through entrance tests followed by interviews, while admission to B. Pharma is based on merit in the qualifying examination.





Fee Refund Policy and Withdrawal of Admission

In the unlikely event of withdrawal of admission by a student, the University refunds the fees in accordance with its refund policy shown in the table below. All students are advised to observe this strictly and the refund shall be made in strict accordance only. Under normal circumstances, the last date of admissions is 31st July for every academic year.

BY 31st August	By 30th September	Beyond 30th September
Reimbursement after deduction of Rs. 1000 from the amount paid	Deduction of 50% fee paid	No Reimbursement





Campus Activities



The University in its campus has created facilities for indoor as well outdoor sports. . Besides a state of the art Cricket stadium developed in collaboration with JSCA, we have playgrounds for Volleyball, Football, Badminton and the like. Indoor games such as Table Tennis and various Board games are also available. Two units of NSS have been activated from this year. We intend to follow this by raising NCC units.

There are separate common rooms for boys and girls.

Cultural activities like student fest and academic as well as sports competitions are organized round the year . Students are trained to participate in various inter college and interuniversity competitions under the guidance the university Sports Instructor.





Industry and Educational Tour





Our Achievers



Abhishek Kr. Singh
MBA
Placed in
Vivo India
Management Trainee



Aditya Ranjan
MBA
Placed in
Hirepro Technologies Pvt Ltd
Associate Consultant



Manisha Kumari
MBA
Placed in
ESAF Small Finance Bank
Executive Trainee



Megha Kumari
MBA
Placed in
HDFC AMC
Unit Manager



Neha Sharma
MBA
Placed in
NJ India Pvt. Ltd.
Unit Manager



Sachin Kumar
MBA
Placed in
Reliance Retail
Department Manager
in Training



Kirti Mishra
MBA
Placed in
ICICI BANK LTD
E- Relationship
Manager



Abhishek Mishra
MCA
Placed in
CORE INTEGRA CONSULTING PVT.LTD.
Operation Executive



Kabir kumar
MCA
Placed in
INFOSYS
System Engineer



Sunita Kumari
BCA
Placed in
N.R.T. Consultancy Services Pvt. Ltd
Assistant Developer



Vishal Kumar
BBA
Placed in
ICICI BANK LTD
Phone Banking Officer



Vivek Kumar
BA Eng.
Placed in
ICICI BANK LTD
Phone Banking Officer



Sumit Kumar
B.Com
Placed in
ICICI BANK LTD
Phone Banking Officer



Shruti Shreya
BAJMC
Placed in
Hello Kisan
Trainee Anchor



Raj Pal
Dip. in Ele.
Placed in
Hyper Filtration Pvt Ltd
Diploma Trainee





Our Recruiters

We consistently try to bridge the gap between academi and the industry by developing a symbiotic relationship in order to provide our students a better scope for their career growth as well as making them an asset for the society. Our students of previous batches have been selected in many companies of repute which include but are not limited to the following:





Career Advisory and Placement Cell



Just as taste of pudding is in eating, the quality of education manifests in the form of outcomes like placements consistent with the aspirations of learners at the end of a programme. To facilitate this, the University has established Career Advisory and Placement Cell that works under the guidance of the Registrar. The activities of the cell are managed by the Training and Placement Officer who tries to match the needs of the corporate world and the career aspirations of our students in consultation with the placement committee comprising senior faculty of the University. It is an institutionalized system of advisory services designed to assist students in taking decisions on career and educational guidance at different levels of education.

Under this cell, the University provides required training and guidance to its students on

- How will they be assessed by employers?
- How may they prepare as per their career goals?
- Career counseling, individual or group counseling focused on the choice of the programme so that they can easily achieve their career goals.

The Career Advisory and Placement Cell of Usha Martin University helps students to

- Prepare CVs, Job application form, Covering letter and other Corporate / University documents.
- Successfully compete and go through the interviews at different levels.
- Explore and find new jobs that can offer best opportunities.
- Participate in “practice interviews”, subsequent feedback and analysis.
- Train on behavior, stress management, non verbal and verbal communication.
- Formulate career plans by gaining exposure to the evolving job scenario and career paths.

So far, the placement record of the University have been quite satisfying due to the sincere efforts and hard work put in by the students, faculty and the Placement Cell.





Scholarships Offered by UMU



The University encourages participation of meritorious students by offering scholarships in the form of fee concession as per the following scheme.. The Scholarships are offered in the form of fee rebates as follows:

- 100% for all students enrolled in any programme * and having more than 95% or more marks in their qualifying examination.
- 50% for all students enrolled in any programme and having marks in the range 90%-95% in their qualifying examination.
- All women students enrolled in any programme and having more than 80% marks in their qualifying examination will be entitled to get 20% scholarship.

Domicile Based

- 10% for students having domicile of Jharkhand and enrolled in any programme. However, those getting merit scholarship will not be eligible for domicile-based scholarship

Note:

1. No scholarship benefit will apply to candidates applying for the Nursing, Pharmacy and LLM programmes.
2. The benefit of 50% and 100% rebate in tuition fee for eligible candidates will apply only for the first year of the concerned programme. The benefit from 2nd year onwards will revert to 20% rebate on tuition fees for all these candidates.
The benefit of scholarship will cease to operate if any the beneficiary student gets a disciplinary action against him at UMor or fails any exam in semester.





FEE SCHEDULE 2023

PROGRAMMES	DURATION	REGISTRATION FEE, ONE TIME	SEMESTER FEE HALF YEARLY	OTHER FEES	EXAM FEES, SEMESTER WISE	TRAINING & DEVELOPMENT FEES (ONE TIME)	CAUTION MONEY (REFUNDABLE)	
MBA	2 Years	11000	90000		3000	5000	5000	
MCA	2 Years	11000	36000		3000	5000	5000	
MCA (In Collaboration with IBM) i) Data Science	2 Years	11000	36000	15000	3000	5000	5000	
BBA	3 Years	11000	42500		3000	5000	5000	
BBA(In Collaboration with IBM) i) Business Intelligence & Data Analytics ii) Banking, Finance & Insurance	3 Years	11000	42500	15000	3000	5000	5000	
MBA (In Collaboration with IBM) i) Business Intelligence & Data Analytics	2 Years	11000	90000	15000	3000	5000	5000	
BCA	3 Years	11000	42500		3000	5000	5000	
BCA (In Collaboration with TCS) i) Blockchain ii) Mobile Computing iii) Cyber Security	3 Years	11000	42500	15000	3000	5000	5000	
B Com	3 Years	6000	12000		3000	—	5000	
B Com- Taxation	3 Years	11000	18000		3000	5000	5000	
BA (Hons) English ??	3 Years	6000	12000		3000	—	5000	
MA Education	2 Years	11000	16000		3000	5000	5000	
Diploma in Mechanical Engineering	3 Years	11000	25000		3000	5000	5000	
Diploma in Electrical Engineering	3 Years	11000	25000		3000	5000	5000	
Diploma in Mining Engineering	3 Years	11000	25000		3000	5000	5000	
Diploma in Civil Engineering	3 Years	11000	25000		3000	5000	5000	
Diploma in Computer Science	3 Years	11000	25000		3000	5000	5000	
Diploma (LE) Civil/ Mechanical/ Electrical/ Computer Science	2 Years	11000	25000		3000	5000	5000	
B Tech (Computer Science)	4 Years	11000	60000		3000	5000	5000	
B Tech (Mining/ Mechanical/Civil)	4 Years	11000	40000		3000	5000	5000	
B Tech (In Collaboration with IBM) i) Data Science	4 Years	11000	60000	20000	3000	5000	5000	
B Tech (Mechanical Engineering) i) EV Design & Production ii) Embedded System	4 Years	11000	60000	20000	3000	5000	5000	
B Tech (Civil Engineering) i) Highway & Mobility Design ii) High Rise Building Design	4 Years	11000	60000	20000	3000	5000	5000	
B Tech (In Collaboration with TCS) i) Artificial Intelligence and Machine Learning ii) Cyber Security	4 Years	11000	60000	20000	3000	5000	5000	
B Tech LE (Computer Science)	3 Years	11000	60000		3000	5000	5000	
B Tech LE (Mining/ Mechanical/Civil)	3 Years	11000	40000		3000	5000	5000	
M.Tech (Computer Science/ Mining/ Mechanical/Civil)	2 Years	11000	45000		3000	5000	5000	
BBA LLB	5 Years	11000	30000		3000	5000	5000	
LLM	1 Year	11000	30000		3000	5000	5000	
LLM	2 Years	11000	30000		3000	5000	5000	
BPT	4.5 Years	11000	48000		3000	5000	5000	
D Pharma	2 Years	11000	48000		3000	5000	5000	
B Pharma	4 Years	11000	67500		3000	5000	5000	
B Pharma – LE	3 Years	11000	67500		3000	5000	5000	
BSc. MLT	3 Years	11000	36000		3000	5000	5000	
BSc. MLT – LE	2 Years	11000	36000		3000	5000	5000	
BSc Operation Theatre Technology (OT)	3 Years	11000	36000		3000	5000	5000	
B.Sc-Radiography and imaging technology	3 Years	11000	36000		3000	5000	5000	
BSc. Nursing	4 Years	11000	67500		3000	5000	5000	
GNM	3 Years	11000	45000		3000	5000	5000	
ANM	2 Years	11000	32500		3000	5000	5000	
B.Sc.(Agriculture) Hons	4 Years	11000	40000		3000	10000	5000	
BA JMC	3 Years	11000	18000		3000	5000	5000	
B.Sc Forensic Science	3 Years	11000	36000		3000	5000	5000	
PGD in SCLM	1 Year	11000	27500		3000	5000	5000	
PGD in Data Science/IOT	1 Year	11000	27500		3000	5000	5000	
PhD (Management, Law, Pharmacy, Computer Science, Education)	3 Years	11000	45000		10000		NIL	
PhD (Pharmacy)	3 Years	11000	60000		10000		NIL	





Awards, Events and Workshop



[illegible]



We'd love to hear from you

Whether you have a question about programmes, eligibility, fees, need to know about the campus, or anything else, our team will answer all your questions.



CAMPUS:

At Village Narayansoso, Near Angara Block Office, Ranchi - Purulia Highway,
Angara, Ranchi - 835103, Jharkhand

Ph: 8956 226 200 / 8055 200 400

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