Mandatory Disclosure

ज्ञान-विज्ञान विमुक्तये

RUNGTA
INTERNATIONAL SKILLS
UNIVERSITY

Rungta International Skills University
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RUNGTA INTERNATIONAL SKILLS UNIVERSITY

A. About HEI

1. About Us: Overview

About Rungta International Skills University, Bhilai

Rungta International Skills University (RISU), Bhilai, is a premier private university established in 2025 under the Chhattisgarh Private Universities (Establishment and Operation) Act. It is the first skill-based university in Central India, envisioned to transform the higher education landscape by integrating academic excellence with hands-on vocational and professional skills. RISU is located on the scenic Khoka-Kurud Road in Bhilai, Chhattisgarh, and is promoted by the renowned Santosh Rungta Group of Institutions, a name synonymous with quality education and institutional integrity for over two decades.

Vision and Mission

RISU is driven by a strong vision to empower youth with outcome-based education focused on employability, entrepreneurship, and innovation. The mission of the university is to bridge the ever-widening gap between traditional academic knowledge and the rapidly evolving industry requirements. It aspires to be a global leader in skill development and vocational education, contributing significantly to India's vision of "Skilling India" and "Atmanirbhar Bharat."

Institutional Philosophy

The philosophy of RISU is centred around the concept of holistic development. The university strives to offer an inclusive, interdisciplinary, and hands-on learning environment that promotes creativity, problem-solving, and adaptability. It follows the principles of academic freedom, inclusivity, accountability, and continuous improvement. The university places a strong emphasis on learner-centric pedagogy, research orientation, and collaborative partnerships.

Governance and Recognition

Rungta International Skills University is recognized by the University Grants Commission (UGC), New Delhi, and operates within the framework of all statutory regulatory bodies. The university functions through well-defined statutory bodies such as the Board of Governors, Academic Council, Finance Committee, and Board of Studies. These bodies ensure participative and transparent governance with representation from academia, industry, and civil society.

RISU is also in the process of obtaining accreditation and recognition from statutory councils like AICTE, NCTE, PCI, and others as per program requirements. The university is committed to adhering to the standards of excellence prescribed by NAAC and NIRF.

Academic Programs

The academic structure of RISU is meticulously designed to address current and future employment trends. The university offers a wide range of programs across various disciplines. These include:

- **Diploma Programs:** D.Pharmacy, Skill Development Certifications, and vocational diplomas in healthcare, logistics, hospitality, agriculture, and digital marketing.

- **Undergraduate Programs:** B.Ed., BBA (Skill-Integrated), BCA (Skill-Integrated), B.Voc. programs in multiple sectors.
- **Postgraduate Programs:** M.Ed., PGDCA, MBA (Skill-Integrated), M.Voc.
- **Doctoral Programs (Proposed):** Ph.D. in Education, Vocational Studies, Management, and Interdisciplinary Research.

Each program is developed with inputs from industry experts, skill councils, and academic leaders. The curriculum integrates classroom learning with internships, apprenticeships, case studies, and real-life projects to ensure practical proficiency.

Faculty

RISU prides itself on a team of highly qualified, experienced, and dedicated faculty members drawn from premier institutions in India and abroad. Faculty at RISU are not just academic instructors but mentors who foster innovation, critical thinking, and character-building. The faculty regularly undergoes training and development programs to stay updated with pedagogical innovations and industry advancements.

Infrastructure and Campus Facilities

RISU's campus is designed to facilitate a conducive learning environment. Spread over several acres, the university houses smart classrooms, industry-standard labs, skill simulation centres, computer centres, a digital library, language labs, and incubation centres. Key facilities include:

- **Skill Development Labs:** Sector-specific labs for hospitality, electrical, retail, healthcare, and agriculture.
- **IT Infrastructure:** High-speed internet, digital learning platforms, ERP systems, and virtual labs.
- **Library:** A rich collection of books, journals, e-resources, and a digital repository.
- **Hostels and Residential Facilities:** Safe, hygienic, and well-equipped hostels with 24/7 security.
- **Sports and Recreation:** Facilities for indoor and outdoor sports, gymnasium, and wellness centres.

Industry Linkages and Skill Partnerships

RISU emphasizes strong collaboration with industries and Sector Skill Councils (SSCs). The university has established MoUs with leading national and international organizations to facilitate:

- Guest lectures and mentorship by industry professionals
- Internships and live projects
- Joint research and development initiatives
- Curriculum development aligned with NSQF (National Skills Qualification Framework)
- Joint certification programs

Major collaborators include NSDC, CII, NASSCOM, FICCI, IBM, TCS, Maruti Suzuki, and various MSMEs in Chhattisgarh and beyond.

Teaching-Learning Model

The university follows a unique skill-integrated pedagogy that combines theory with immersive learning experiences. Key pedagogical methods include:

- Project-based learning
- Competency-based assessment
- Blended learning (offline + online)
- Capstone projects and simulation exercises
- Community engagement and fieldwork

RISU also promotes the use of digital tools, Learning Management Systems (LMS), AI-driven assessments, and e-portfolios to make the teaching-learning process dynamic and inclusive.

Internationalization

RISU is committed to developing global citizens. It aims to attract students from neighbouring countries like Nepal, Bhutan, Bangladesh, and African nations. The university plans to sign academic exchange agreements with international institutions for:

- Student and faculty exchange programs
- Joint degree programs
- Global internships
- Cross-cultural competence building

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Student Support Services

RISU offers a wide range of support services to enhance student well-being and success:

- **Career Counselling and Placement Cell:** Organises placement drives, skill mapping, resume workshops, and mock interviews.
- **Entrepreneurship Development Cell:** Supports start-ups through mentoring, funding assistance, and incubation support.
- **Grievance Redressal Cell:** Ensures timely redressal of student concerns.
- **Anti-Ragging Committee:** Zero-tolerance policy with active monitoring.
- **Scholarships and Financial Aid:** Merit-based and need-based scholarships for eligible students.

Research and Innovation

Though a newly established university, RISU encourages a research-driven culture. It aims to promote applied and action research in areas of:

- Vocational pedagogy and curriculum development
- Technology integration in skill education
- Local economic development
- Sustainable rural livelihoods

The university is setting up dedicated research centres and seeks funding from ICSSR, DST, DBT, and international funding agencies.

Quality Assurance

RISU is committed to quality enhancement through:

- Internal Quality Assurance Cell (IQAC)
- Regular academic audits
- Feedback mechanisms involving students, faculty, alumni, and employers
- Adoption of Outcome-Based Education (OBE)

Social Responsibility

RISU actively engages with the local community through:

- Skill training camps
- Adult education and financial literacy programs
- Health awareness campaigns
- Village adoption programs under Unnat Bharat Abhiyan

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Future Plans

The university has ambitious plans to:

- Expand into newer sectors such as Artificial Intelligence, Drone Technology, Green Energy, and Agritech.
- Introduce Ph.D. programs and interdisciplinary research centres.
- Attain NAAC accreditation and rank under NIRF within the next five years.
- Establish satellite centres in other parts of Chhattisgarh and adjoining states.

Conclusion

Rungta International Skills University, Bhilai, is a visionary institution dedicated to transforming the education ecosystem through skill integration, employability focus, and innovation. By aligning with national priorities and global trends, RISU is poised to become a model for skill universities in India. With a learner-centric approach, cutting-edge infrastructure, and strong industry-academic linkages, RISU offers an ecosystem where students don't just graduate with degrees, but with the skills, confidence, and mindset needed to thrive in the 21st-century workforce.

RISU is not just a university; it is a movement to empower the youth of India and beyond through education that is meaningful, modern, and mission-driven.

2. Act & Statutes or MoA

Refer to the link for detailed information –

- **RISU_Establishment-Gazette_28.05.2025.pdf**
- **RISU_EGazzette_03.09.2025.pdf**

3. Institution Development Plan

The Institution Development Plan (IDP) of Rungta International Skills University (RISU), Bhilai, serves as a strategic blueprint for the university's growth and excellence for the period 2025 to 2029. Rooted in its vision to become a nationally and globally recognized skills-focused university, the IDP aims to ensure academic innovation, infrastructure expansion, social impact, and employability enhancement through a holistic approach.

Refer to the link for detailed information –

Institution Development Plan (IDP)-2025-2029.pdf

4. Constituent Units / Affiliated Colleges, Affiliating University (in case of colleges), Off-campus/Off-shore campus / Learning Support Centres under ODL mode (Wherever applicable)

Rungta International Skills University, Bhilai—Chhattisgarh's first skills-based private university—encompasses a group of prestigious constituent colleges that have made significant contributions to technical, pharmaceutical, and general education in Central India. These include **Rungta College of Engineering and Technology (RCET)**, **Rungta College of Pharmaceutical Sciences and Research (RCPSR)**, **Rungta Institute of Pharmaceutical Education and Research (RIPER)**, and **GD Rungta College of Science and Technology (GDRCST)**, each offering a unique blend of academic rigor and skill-based learning.

RCET, established in 1999, is the flagship engineering institution of the Rungta Group and is approved by AICTE and affiliated to CSVTU. It is accredited by NBA and NAAC and recognized as a Scientific and Industrial Research Organization (SIRO). The college offers Diploma, B.Tech, M.Tech, MBA, MCA, and Ph.D. programs across various engineering and technological disciplines. Known for its research-driven approach, state-of-the-art laboratories, industry collaborations, and strong placement records, RCET has secured top placements, including packages up to ₹48 LPA and an average of ₹4 LPA, making it one of the most sought-after institutions for technical education in the region.

RCPSR, founded in 2006, is a premier institute for pharmaceutical education and research, offering D.Pharm, B.Pharm, M.Pharm (Pharmaceutics and Pharmacology), and Ph.D. programs. It is approved by the Pharmacy Council of India (PCI) and affiliated with CSVTU. RCPSR has received NAAC accreditation and consistently features in national innovation rankings such as ARIIA and NIRF. The college is equipped with modern pharmaceutical

laboratories, HPLC systems, FTIR, and other advanced instruments to support a research-oriented curriculum. It fosters academic excellence through its in-house research foundation and encourages innovation and patent generation.

RIPER, a newer addition to the group established in 2018, focuses on foundational education in pharmacy. It offers D.Pharm and B.Pharm programs and functions as a feeder institution to more advanced pharmaceutical research at RCPSR. With PCI approval and CSVTU affiliation, RIPER upholds high academic standards and provides students with the necessary technical knowledge and laboratory skills to pursue higher education or pharmaceutical careers.

GDRCST, launched in 2006–07, is affiliated with Hemchand Yadav University (Durg) and approved by NCTE. It offers a broad array of undergraduate and postgraduate programs in science, commerce, management, information technology, arts, education, and social work, including BBA, BCA, B.Com (CA), B.Sc (Biotech, CS, PCM), BA, D.Ed, B.Ed, M.Ed, M.Sc (Biotech), MSW, and PGDCA. GDRCST has been ranked among the top colleges in Chhattisgarh for BBA and BCA by Outlook, and is widely recognised for its student-centred pedagogy, value-based learning, and emphasis on employability skills.

Together, these constituent colleges of RISU form an integrated academic ecosystem committed to producing industry-ready graduates equipped with both theoretical knowledge and hands-on expertise. They share the university's mission to promote skills-driven education, innovation, research, and holistic development, supported by world-class infrastructure, a vibrant campus environment, and an unwavering focus on quality education.

Refer to the link for detailed information –

Constituent Units Under RISU.pdf

5. **Accreditation / Ranking status (NAAC, NBA, NIRF)**

Refer to the link for detailed information –

Accreditation Highlights.pdf

6. **Recognition / Approval (2(f), 12B, etc., as applicable)**

Refer to the link for detailed information –

UGC 2(f) Letter-RISU-22.07.2025.pdf

7. **Sponsoring body details, if any**

GDR Educational Society, Durg

Refer to the link for detailed information –

GDRES Registration Certificate-2023.pdf

Administration (Profiles with Photographs and Contact Details)

8. Chancellor

Shri Santosh Rungta
santosh@rungta.ac.in
Rungta Education Campus, Kohka Road,
Kurud, Bhilai – 490024

9. Pro Chancellor

Dr. Sourabh Rungta
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Rungta Education Campus, Kohka Road,
Kurud, Bhilai – 490024

10. Chief Executive Officer

CA Sonal Rungta
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Rungta Education Campus, Kohka Road,
Kurud, Bhilai – 490024

11. Vice – Chancellor

Dr. Jawahar Surisetti
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jawahar@rungta.ac.in
Rungta Education Campus, Kohka Road,
Kurud, Bhilai – 490024

12. Pro Vice – Chancellor

Dr. Manish Manoria
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Rungta Education Campus, Kohka Road,
Kurud, Bhilai – 490024

13. Registrar

Dr. Ajazuddin
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ajazuddin@rungta.ac.in
Rungta Education Campus, Kohka Road,
Kurud, Bhilai – 490024

14. Chief Finance & Accounts Officer

CA Pankaj Maheswari
pankaj.cfo@rungta.ac.in
Rungta Education Campus, Kohka Road,
Kurud, Bhilai – 490024

15. Controller of Examinations

Dr. Mukesh Sharma
coe@rungta.ac.in
mukesh@rungta.ac.in

16. Ombudsperson

Prof. (Dr) S. K. Pandey

Former Vice – Chancellor, Pt. Ravi Shankar Shukla University, Raipur

Contact : proskp@gmail.com,

ombudsperson@rungta.ac.in

17. **Executive Council/Board of Governors by whatever name called, Board of Management, Academic Council, Board of Studies, Finance Committee – composition and members with particulars**

- **Governing Body –**

Sr. No.	Name	Compostion	Position
1	Shri Santosh Rungta	Chancellor, Rungta International Skills University	Chairman
2	Dr. Jawahar Surisetti	Vice-Chancellor, Rungta International Skills University	Member
3	Dr. Sourabh Rungta	Three eminent people nominated by the sponsoring Body, out of whom at least one shall be a noted educationist	Member
4	Shri Sonal Rungta		Member
5	Dr. Anupam Shukla		Member
6	Nomination Awaited	Three distinguished persons nominated by the visitors out of a panel of six names submitted by the state government	Member
7	Nomination Awaited		Member
8	Nomination Awaited		Member
9	Dr. Manoj Kumar Mishra	One representative of the state government, not below the rank of Deputy Secretary	Member
10	Dr. Ajazuddin	Registrar	Member Secretary

- **Board of Management**

Sr. No.	Name	Compostion	Position
1	Dr. Jawahar Surisetti	Vice - Chancellor	Chairman
2	Dr. Sourabh Rungta	Two representatives nominated by the Sponsoring Body	Member
3	Shri Sonal Rungta		Member
4	Nomination Awaited	Two representatives nominated by the State Government	Member
5	Nomination Awaited		Member
6	Dr. Manish Manoria	Two Seniormost professors of the University by Rotation	Member
7	Dr. Ashish Panat		Member
8	Dr. Neema Balan	Two Seniomost teachers of the University by Rotation	Member
9	Dr. Sanjeev Shukla		Member
10	Dr. Ajazuddin	Registrar	Member Secretary

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- **Academic Council**

Sr. No.	Name	Compostion	Position
1	Dr. Jawahar Surisetti	Vice Chancellor	Chairman
2	Dr. Sourabh Rungta	Two nominees of the Chancellor	Member
3	Shri Sonal Rungta		Member
4	Dr. Ashish Panat	Director of Academics	Member
5	Dr. Manish Manoria	All Director of Schools	Member
6	Dr. Manoj Verghese		Member
7	Dr. Chinmay Chandrakar		Member
8	Dr. Neema Balan		Member
9	Dr. Madhulika Pradhan		Member
10	Dr. Pankaj Mishra	2 Academicians of repute not related to the University	Member
11	Dr. Kapil Nagwanshi		Member
12	Mr. Ashok Ranjith	2 Eminent Scientists or Technologists, or Experts from the Industry	Member
13	Dr. Vinay Shetty		Member
14	Mr. Shakeel Ahmad Khan	2 Alumni of the Sponsoring Body	Member
15	Mr. Aaksah Soni		Member
16	Dr. Ajazuddin	Registrar	Member Secretary

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18. Internal Complaint Committee

- **Students' Grievances Redressal Committee (SGRC)**

Sr. No.	Name	Post	Category
1	Dr. Sourabh Rungta	Pro Chancellor	Proctor (Chairman)
2	Dr. Mahendra Shrivastava	Executive Director (Student Affairs & ECS)	Dean of Students' Welfare
3	Mr. K Joyel	Deputy Registrar (Facility Management)	1 Member nominated by the VC
4	Dr. Chinmay Chandrakar	Director (School of Engineering & Technology)	Two Senior Professors, out of which 1 shall be female
5	Dr. Neema Balan	Director (School of Basic & Applied Sciences, Life Sciences & Education)	
6	Dr. Ajazuddin	Registrar (Member Secretary)	Registrar

- **Vishakha**

S.No	Name of the Member	Designation in the Committee
1	Dr. Neema Balan	Presiding Officer
2	Dr. Manju Sanghi	Teaching Staff (Member)
3	Dr. Amit Shrivastava	Teaching Staff (Member)
4	Dr. Kulwinder Kaur	Teaching Staff (Member)
5	Mr. Prakash Chandra Wahaney	Deputy Registrar (Non–Teaching) (Member)
6	Ms. Srishti Sharma	Assistant Registrar (Non–Teaching) (Member)
7	Mr. Arun Sharma	Non–Teaching (Member)
8	Smt. Saraswati Jangde	Member representative from an NGO
9	VACANT	Student Representative (Ph.D. Group)
10	VACANT	Student Representative (P.G. Group)
11	VACANT	Student Representative (U.G. Group)

19. Academic Leadership (Executive Directors / Dean / HoD of Schools / Departments / Centres)

S.No	Name	Designations
1	Dr. Manish Manoria	Pro Vice - Chancellor, Director & Professor, School of Computer Science & Engineering & School of Information Technology
2	Dr. Ajazuddin	Registrar & Executive Director (R&D) & Professor, Pharmaceutical Sciences
3	Dr. Y. M. Gupta	Group Director (Academics)
4	Dr. Sanjeev Kumar Shukla	Executive Director, Admissions & Outreach & Professor, Computer Science & Engginering
5	Dr. Manoj Verghese	Executive Director, Corporate Communication and Director & Professor, School of Management & Commerce
6	Mr. Gopalakrishnan Venugopal	Executive Director (Incubation) & CEO RuBI
7	Dr. Edwin Anthony Amalanathan K	Executive Director, Career Development Cell and Professor, School of Management & Commerce
8	Dr. Ashish Panat	Executive Director (Academics)
9	Mr. Mahendra Shrivastava	Executive Director (Student Affairs & ECS)
10	Dr. Neema S Balan	Director , School of Sciences, Life Sciences & School of Education and Professor in Humanities

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S.No	Name	Designations
11	Dr. Chinmay Chandrakar	Director, School of Enggneirng & Technology & Professor, Electronics & Telecommunications
12	Dr. Madhulika Pradhan	Director & Professor, School of Pharmacy

B. Academics

20. Details of the Academic Programme

❖ School of Computer Science & Engineering

The School of Computer Science & Engineering (CSE) at Rungta International Skills University (RISU), Bhilai**,** is a premier academic division committed to nurturing innovation, technical excellence, and professional competence in the field of computing and emerging technologies. The school offers industry-aligned undergraduate programs such as B.Tech in Computer Science & Engineering and B.Tech in CSE with specialization in Artificial Intelligence & Machine Learning, designed in collaboration with leading global technology partners like Google. These programs provide a strong foundation in computer science fundamentals while integrating cutting-edge domains such as data science, AI, ML, cloud computing, and cybersecurity, ensuring students remain ahead in the fast-evolving digital landscape. The curriculum emphasizes a skill-based and experiential approach, enabling students to complement theoretical knowledge with practical applications through well-equipped computing laboratories, coding hubs, and innovation centers.

The School of CSE also focuses on fostering research aptitude, critical thinking, and problem-solving skills, preparing students for real-world challenges. Students are encouraged to engage in projects, hackathons, coding competitions, and collaborative research that instill creativity and innovation. With a dedicated team of highly qualified faculty members possessing rich academic and industry experience, the school provides personalized mentoring and guidance to maximize student learning outcomes. Additionally, the school maintains strong industry connect through workshops, internships, and guest lectures, enhancing employability and bridging the gap between academia and industry expectations.

Beyond academics, the school promotes holistic growth by encouraging participation in professional clubs, technical societies, and community-driven initiatives. With a strong emphasis on placements and career readiness, the School of CSE at RISU strives to produce skilled engineers who can contribute meaningfully to global technology advancement and societal development. In essence, it stands as a center of excellence where talent meets opportunity, creating future-ready computer science professionals.

❖ School of Engineering & Technology

The School of Engineering & Technology at Rungta International Skills University (RISU), Bhilai, is a leading hub of technical education, innovation, and industry-oriented learning in Central India. Established under the Santosh Rungta Educational Foundation, it offers undergraduate, postgraduate, and doctoral programs across diverse disciplines such as Civil, Mechanical, Electrical, Electronics & Telecommunication, aligning with the demands of Industry 4.0.

The School integrates strong theoretical foundations with hands-on learning through modern laboratories, project-based pedagogy, internships, and industry collaborations. Its world-class infrastructure includes over 150 advanced labs, a 25,000 sq. ft. central library with more than 100,000 books and global e-resources, ICT-enabled classrooms, high-speed Wi-Fi, and smart campus facilities. Students benefit from a holistic environment enriched with hostels, sports complexes, auditoriums, healthcare, and cultural platforms that promote overall growth.

The School is powered by highly qualified academicians and researchers, and RISU is recognized as a Scientific and Industrial Research Organisation (SIRO), having secured prestigious grants like TEQIP-II and DST-FIST. Research culture is strong, with patents filed, projects worth crores executed, and papers published in reputed international journals. Placement outcomes are exceptional, with top recruiters like Amazon, Wipro, TCS, Deloitte, Cognizant, and Accenture offering packages up to ₹38 LPA and consistent 100% placements for eligible students. With its focus on academic excellence, innovation, and global exposure, the School of Engineering & Technology at RISU is committed to producing future-ready engineers, technologists, and leaders.

❖ School of Information Technology

The School of Computer Applications at Rungta International Skills University (RISU), Bhilai, is a center of excellence dedicated to preparing students for the rapidly evolving world of information technology, software development, and digital innovation. It offers programs at undergraduate, postgraduate, and doctoral levels, including BCA, MCA, and Ph.D., designed to meet global industry standards and the growing demand for IT professionals. The curriculum blends core computer science fundamentals with contemporary specializations such as Artificial Intelligence, Data Science, Cloud Computing, Cyber Security, and Mobile Application Development, enabling students to acquire both technical expertise and problem-solving abilities. The School is supported by state-of-the-art infrastructure, including advanced computer labs, high-speed internet, digital learning resources, and a vast central library with access to leading international journals and databases. Students are guided by experienced academicians, researchers, and industry professionals who ensure a balance between theoretical knowledge and practical application through live projects, coding competitions, internships, and industry collaborations.

❖ School of Management & Commerce

The School of Management & Commerce at Rungta International Skills University (RISU), Bhilai, is a dynamic academic hub that nurtures future business leaders, entrepreneurs, and financial professionals with a strong foundation in commerce, management, and applied business practices. It offers a comprehensive range of programs at undergraduate, postgraduate, and doctoral levels, including B.Com, BBA, M.Com, MBA, and Ph.D., designed to meet global business challenges and industry demands. The curriculum is contemporary and industry-driven, covering areas such as accounting, taxation, finance, marketing, human resource management, international business, entrepreneurship, and business analytics, with a strong focus on practical application and experiential learning.

The School provides state-of-the-art infrastructure, including ICT-enabled classrooms, seminar halls, a well-equipped library with access to leading business journals and databases, and modern computer labs to support research and business simulations. Students gain exposure to the corporate world through live projects, industrial visits, internships, management conclaves, entrepreneurship summits, and guest lectures by industry experts. The School of Commerce & Management emphasizes innovation, leadership, and soft skills development, preparing graduates to excel in competitive professional environments.

With strong placement support, students secure opportunities with reputed companies in sectors such as banking, consulting, finance, FMCG, IT services, and startups. Top recruiters include Deloitte, ICICI, HDFC, TCS, Wipro, Amazon, and Adani Group, among others. By combining academic excellence with industry relevance and global exposure, the School of Commerce & Management at RISU equips students with the knowledge, skills, and confidence to thrive as business professionals, entrepreneurs, and thought leaders in a rapidly evolving economy.

❖ School of Pharmacy

The School of Pharmacy at Rungta International Skills University (RISU), Bhilai, is committed to advancing pharmaceutical education, research, and healthcare innovation, preparing students for diverse roles in the pharmaceutical and healthcare industries. It offers undergraduate, postgraduate, and doctoral programs including D. Pharm, B. Pharm, M. Pharm, and Ph.D., designed to blend academic rigor with practical skills in areas such as pharmaceutics, pharmacology, pharmaceutical chemistry, pharmacognosy, and clinical pharmacy.

The curriculum emphasizes both theoretical knowledge and hands-on training, supported by state-of-the-art laboratories, modern equipment, digital learning resources, and a well-stocked library with access to standard pharmacopoeias and international journals. The School is staffed by experienced academicians, researchers, and industry professionals who guide students in research, innovation, and professional practice.

The School of Pharmacy also fosters industry collaboration through guest lectures, industrial visits, internships, and workshops that provide exposure to the pharmaceutical sector's latest trends and regulatory practices. With a strong focus on employability, the School supports career development through campus placements, with opportunities in pharmaceutical companies, hospitals, research organizations, and regulatory agencies. Graduates have secured placements with top firms and institutions in manufacturing, quality control, marketing, and clinical research.

- **School of Life Sciences**

The School of Life Sciences at Rungta International Skills University (RISU), Bhilai, is dedicated to advancing education, research, and innovation in the diverse fields of biological and life sciences. The School offers a dynamic blend of theoretical learning and hands-on training through well-structured undergraduate, postgraduate, and research programs that cover core and emerging areas such as biotechnology, microbiology, genetics, biochemistry, environmental science, and molecular biology. With a strong emphasis on experiential learning, the curriculum integrates laboratory work, field studies, research projects, and industry internships to prepare students for professional excellence and scientific inquiry.

The School houses modern laboratories equipped with advanced instruments for molecular and microbiological experiments, along with digital learning facilities, a rich departmental library, and collaborative research environments. Guided by highly qualified faculty and researchers, the School promotes an interdisciplinary approach to understanding life processes and solving global challenges in health, agriculture, and the environment. Regular seminars, workshops, and guest lectures by experts from academia and industry enrich the learning experience and expose students to the latest scientific developments.

The School also encourages innovation and entrepreneurship through research-based projects and partnerships with biotechnology firms, healthcare institutions, and research organizations. In alignment with RISU's vision of skill-based and industry-oriented education, the School of Life Sciences aims to nurture competent, ethical, and research-driven professionals who contribute to sustainable development and scientific progress. It aspires to become a center of excellence that bridges science and society, fostering discoveries that improve human life and the environment.

- **School of Applied and Basic Sciences**

The School of Applied and Basic Sciences at Rungta International Skills University (RISU), Bhilai, serves as a cornerstone of scientific learning, research, and innovation, integrating foundational scientific knowledge with modern applied practices. The School offers undergraduate, postgraduate, and research programs across disciplines such as Physics, Chemistry, Mathematics, Statistics, and allied interdisciplinary areas. Its curriculum is meticulously designed to strengthen theoretical understanding while fostering problem-solving

abilities, analytical thinking, and practical skills that meet the evolving demands of academia, research, and industry. Equipped with state-of-the-art laboratories, advanced analytical instruments, and digital learning tools, the School provides students with immersive hands-on experiences that bridge scientific concepts with real-world applications. The faculty, comprising highly qualified academicians and researchers, is committed to delivering quality education through interactive teaching, mentorship, and research guidance.
The School actively promotes student involvement in scientific projects, innovation-driven research, and internships to cultivate an applied mindset. Regular seminars, technical workshops, and guest lectures by experts from universities, research institutions, and industries enhance academic engagement and professional readiness. Interdisciplinary collaborations and industry partnerships further enrich learning outcomes, enabling students to contribute effectively to emerging scientific and technological domains.

In alignment with RISU's mission of fostering skill-based and industry-aligned education, the School of Applied and Basic Sciences focuses on nurturing competent, ethical, and innovative individuals capable of addressing complex scientific challenges. By blending the rigour of basic sciences with the relevance of applied knowledge, the School aspires to be a hub of excellence that advances research, encourages innovation, and contributes meaningfully to sustainable scientific and technological development.

- **School of Arts, Humanities**

The School of Arts and Humanities at Rungta International Skills University, Bhilai, stands as a vibrant centre for intellectual growth, creativity, and cultural understanding. It is dedicated to fostering critical thinking, effective communication, and an appreciation of human values through a multidisciplinary approach. The School offers a diverse range of programs in languages, literature, social sciences, fine arts, psychology, journalism, and cultural studies—each designed to nurture well-rounded individuals capable of addressing contemporary societal challenges.

At the core of the School's philosophy lies the belief that the arts and humanities are essential for shaping responsible global citizens. Through innovative pedagogy, experiential learning, and project-based coursework, students are encouraged to explore human experiences, ethical perspectives, and creative expression. The School emphasizes developing skills such as research, analytical reasoning, empathy, and intercultural competence, enabling graduates to excel in careers across education, media, public service, and creative industries.
State-of-the-art facilities, interactive learning environments, and strong industry linkages ensure that students gain both academic excellence and practical exposure. Workshops, seminars, exhibitions, and cultural events are regularly organized to promote creative engagement and interdisciplinary dialogue. Faculty members bring together academic expertise and professional experience, guiding students to think critically and express ideas innovatively.

Aligned with the University's mission to integrate skills with knowledge, the School of Arts and Humanities blends traditional humanistic disciplines with modern technologies and digital tools. It aims to produce socially conscious, articulate, and culturally aware graduates who can contribute meaningfully to the evolving global landscape. Through its holistic education model, the School not only cultivates intellect and creativity but also reinforces the values of empathy, diversity, and lifelong learning—hallmarks of a truly progressive education.

❖ School of Education

The School of Education at Rungta International Skills University, Bhilai, is committed to shaping the next generation of educators, innovators, and educational leaders who will transform the landscape of learning in India and beyond. Rooted in the University's vision of integrating knowledge with skills, the School offers a forward-looking and experiential approach to teacher education, focusing on pedagogical excellence, research, and technological advancement in education.

The curriculum at the School of Education blends theoretical foundations with practical application, preparing students to become reflective practitioners and compassionate mentors. Courses emphasize educational psychology, curriculum design, classroom management, inclusive education, and the use of digital tools in teaching and learning. Students are exposed to modern teaching methodologies, outcome-based learning, and competency-driven approaches aligned with the National Education Policy (NEP) 2020. Through internships, school collaborations, and community engagement programs, learners gain real-world experience and develop a deep understanding of diverse educational contexts.

The School also prioritizes research and innovation in education, encouraging students and faculty to explore contemporary issues such as digital pedagogy, inclusive practices, skill-based learning, and educational leadership. Workshops, seminars, and training sessions with experts and educators from across the country enrich the academic environment and keep students abreast of evolving educational trends.

Equipped with modern teaching laboratories, resource centers, and interactive classrooms, the School fosters a dynamic learning ecosystem. Its highly qualified faculty blend academic insight with field expertise to mentor students in becoming effective educators and lifelong learners.

Ultimately, the School of Education at Rungta International Skills University strives to create educators who are not only competent in pedagogy but also compassionate in purpose—capable of inspiring change, fostering innovation, and contributing meaningfully to the holistic development of society through the power of education.

❖ School of Law

The School of Law at Rungta International Skills University (RISU), Bhilai, is committed to nurturing future-ready legal professionals who are equipped with knowledge, skills, and ethics to address the complexities of contemporary legal and judicial systems. It offers integrated undergraduate programs such as B.A. LL.B. and B.B.A. LL.B., and B.Com LLB in hounours as well as postgraduate (LL.M.) and doctoral (Ph.D.) opportunities, are designed to provide a comprehensive understanding of law in conjunction with social sciences, business, and governance.

The curriculum is carefully structured to balance theoretical foundations with practical learning, covering areas such as constitutional law, criminal law, corporate law, international law, intellectual property rights, cyber law, and environmental law. The School is supported by experienced academicians, practising advocates, and industry experts who mentor students through classroom teaching, moot courts, debates, legal aid camps, internships, and research projects. State-of-the-art infrastructure includes ICT-enabled classrooms, a dedicated law library with access to national and international legal databases, and moot court halls that simulate real judicial environments.

The School of Law also emphasises experiential learning through collaborations with law firms, NGOs, corporate houses, and government agencies, offering students exposure to litigation, corporate practice, policy-making, and alternative dispute resolution. With a focus on ethics, justice, and social responsibility, the School encourages students to engage in community outreach, pro bono services, and awareness programs. By combining academic rigour, research, professional training, and value-based education, the School of Law at RISU shapes competent, ethical, and socially conscious legal professionals prepared to excel in the judiciary, corporate sector, academia, and public service.

❖ School of Skills

The School of Skills at Rungta International Skills University (RISU), Bhilai, stands as the nucleus of the university's vision to bridge the gap between education and employability through practical, hands-on, and industry-relevant learning. Committed to empowering students with the competencies required in a rapidly changing professional world, the School offers a wide range of programs, certifications, and training modules aligned with national and global skill frameworks. Its curriculum emphasizes experiential learning, integrating classroom instruction with laboratory practice, field training, live projects, and internships.

The School collaborates closely with industries, sector skill councils, and government bodies to design and deliver courses that reflect real-time industry needs in sectors such as manufacturing, construction, information technology, healthcare, hospitality, and renewable energy. Modern skill labs, simulation centers, and workshops equipped with the latest tools and technologies provide students with immersive learning experiences. Highly qualified trainers,

industry professionals, and academic mentors guide students in developing technical expertise, communication skills, teamwork, leadership, and entrepreneurship. The School of Skills also focuses on outcome-based education, promoting innovation, problem-solving, and lifelong learning. Through initiatives like skill development drives, entrepreneurship cells, and placement facilitation programs, it enhances employability and encourages self-reliance.

In alignment with RISU's mission of creating "industry-ready professionals," the School acts as a vital platform for integrating vocational education with academic excellence. It strives to produce skilled, confident, and adaptable individuals capable of contributing to India's growing economy and the global workforce. By nurturing a culture of competence, ethics, and innovation, the School of Skills embodies RISU's commitment to transforming learners into professionals equipped for success in the dynamic world of work.

- **School of Research**

The School of Research at Rungta International Skills University (RISU), Bhilai, is dedicated to fostering a culture of inquiry, innovation, and interdisciplinary exploration. It serves as the intellectual backbone of the university, encouraging faculty, scholars, and students to engage in cutting-edge research that addresses real-world challenges and contributes to societal advancement. The school promotes both fundamental and applied research across diverse fields, ranging from engineering, science, and technology to management, social sciences, and humanities, thereby creating a vibrant ecosystem of knowledge generation and dissemination.

Equipped with state-of-the-art laboratories, advanced computing resources, and access to extensive databases, the School of Research provides an environment that enables scholarly pursuits. It emphasises collaborative research by fostering strong partnerships with industries, research organisations, and academic institutions at both national and international levels. Such collaborations not only enhance the scope of research but also ensure that outcomes are aligned with contemporary global needs and sustainable development goals.

The school also offers structured programs to nurture young researchers, including research methodology workshops, grant-writing training, and opportunities to publish in reputed journals. A strong focus is laid on innovation and entrepreneurship, with support for patent filing, product development, and incubation of research-driven startups. Faculty members actively mentor research scholars, ensuring high academic standards and ethical practices in all research activities.

By fostering a spirit of inquiry and providing platforms for impactful research, the School of Research at RISU aims to develop thought leaders and innovators who can contribute to knowledge creation, technological progress, and societal well-being. Ultimately, it stands as a center of excellence where curiosity meets creativity, enabling RISU to emerge as a hub of world-class research and innovation.

21. Academic Calendar

The Academic Calendar of Rungta International Skills University, Bhilai is designed in line with UGC guidelines to ensure smooth conduct of teaching, examinations, and co-curricular activities. The Odd Semester runs from July to December, beginning with course registration and induction, followed by mid-semester evaluations, end-semester examinations in December, and a winter break. The Even Semester spans January to June, with teaching, internal assessments, and final exams scheduled by June, followed by summer internships and training. In addition, the calendar incorporates workshops, seminars, cultural and sports events, research activities, and convocation ceremonies, ensuring a balanced academic and holistic development cycle.

ACADEMIC CALENDAR 2025-26	
Activity	**1st Semester / Yearly**
1st Semester Activity Start	Monday, 8 September, 2025
Class Start	Monday, 15 September, 2025
Diwali Vacation Start	Saturday, 18 October, 2025
Diwali Vacation End	Monday, 27 October, 2025
Mid Semester - 1 Start	Saturday, 1 November, 2025
Mid Semester - 1 End	Saturday, 8 November, 2025
Mid Semester - 2 Start	Saturday, 13 December, 2025
Mid Semester - 2 End	Saturday, 20 December, 2025
Class End (Semester)	Monday, 5 January, 2026
PL Start Date (Semester)	Tuesday, 6 January, 2026
PL End Date (Semester)	Sunday, 11 January, 2026
End Semester Exam Start (Semester)	Monday, 12 January, 2026
End Semester Exam End (Semester)	Saturday, 31 January, 2026
Mid Semester - 3 Start (Yearly)	Monday, 12 January, 2026
Mid Semester - 3 End (Yearly)	Saturday, 31 January, 2026
Vacation Start	Sunday, 1 February, 2026

Vacation End	Sunday, 15 February, 2026
Activity	**2nd Semester**
2nd Semester Class Start	Monday, 16 February, 2026

22. Statutes/Ordinances pertaining to Academics/Examinations

For detailed information,

Rungta International Skills University - Statutes & Ordinances.

23. Faculty / Schools / Departments / Centres

- ✓ School of Computer Science & Engineering
  - AI & ML
  - Data Science
  - Cyber Security
- ✓ School of Computer Applications
- ✓ School of Engineering & Technology
  - Civil Engineering
  - Mechanical Engineering
  - Electrical Engineering
  - Electronics & Telecommunication Engineering
  - Mining Engineering
- ✓ School of Basic Sciences, Applied Sciences & Life Sciences
- ✓ School of Arts & Humanities
- ✓ School of Education
- ✓ School of Pharmaceutical Sciences
- ✓ School of Law
- ✓ School of Skills
- ✓ School of Research

24. List of UGC-recognised online Digital Learning platforms – Not Applicable

25. Internal Quality Assurance Cell (IQAC)

Vision & Mission of IQAC at the University

The Internal Quality Assurance Cell (IQAC) of Rungta International Skills University has been established as a pivotal mechanism to ensure the continuous enhancement and sustenance of quality in all academic and administrative processes of the University. Guided by the vision of excellence, innovation, and skill development, IQAC serves as a catalyst for promoting a culture of quality across teaching, research, training, and governance.

Objectives of IQAC

- To develop a system for conscious, consistent, and catalytic improvement in the overall performance of the University.
- To integrate quality measures into institutional functioning and enhance academic as well as administrative performance.
- To promote skill-based learning in alignment with global standards and industry requirements.
- To foster internalization of quality culture and institutionalization of best practices.
- To prepare the University for quality benchmarking, accreditation, and compliance with regulatory frameworks.

Functions of IQAC

- Designing and implementing quality assurance strategies in academic, co-curricular, and research domains.
- Monitoring and evaluating teaching-learning processes through feedback mechanisms.
- Facilitating workshops, seminars, and training programs on quality enhancement and capacity building.
- Documentation and dissemination of best practices and innovations.
- Periodic assessment and preparation of Annual Quality Assurance Reports (AQAR).
- Acting as a nodal agency for coordinating quality-related activities among different departments.

Expected Outcomes

- Enhanced academic rigor and outcome-based education.
- Strengthened industry-institution linkages for employability and skill development.
- Increased student and stakeholder satisfaction.
- Improved research ecosystem and innovation culture.
- Sustained momentum toward national and international accreditation benchmarks.

26. Library

The Library and Digital Resource Centre at Rungta International Skills University, Bhilai, serves as a vibrant hub of knowledge, learning, and innovation. Designed to support the academic, research, and skill-development needs of students and faculty, the library offers an extensive collection of textbooks, reference works, research publications, industry reports, and digital resources across diverse disciplines. Equipped with modern infrastructure, spacious reading areas, high-speed internet, and multimedia facilities, it provides a conducive environment for both individual study and collaborative learning. The library also subscribes to a wide range of national and international e-journals, databases, and e-books, ensuring global exposure and access to the latest developments in education, technology, and industry. In addition to academic resources, the library provides reprographic services, digital learning support,

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and orientation programs to foster information literacy and research skills. By integrating traditional collections with advanced digital platforms and emphasizing skill-oriented resources, the RISU Library plays a pivotal role in nurturing academic excellence, industry readiness, and lifelong learning among its users.

Digital Resources and Infrastructre of the Library

- It spans around 25,000 sq. ft. The library includes a digital / e-library section, with e-books, journals, and online resources
- The collection includes 100,000+ books, periodicals, and research materials across academic and technical domains.
- Over 500+ online journals are accessible (IEEE, Wiley, Springer, etc.).

27. Admission & Fees

A. Website : https://rungta.ac.in/

B. Admission Process & Guidelines

Admission Procedure 2025 - 26.pdf

C. Scholarships and Financial Aid

RISU_Scholarships List 2025 - 26.pdf

28. Research & Development

Rungta International Skills University, Bhilai has constituted a Research and Development (R&D) Cell with the objective of fostering a strong culture of research, innovation, and academic excellence. The Cell functions under the supervision of the Hon'ble Vice-Chancellor and is coordinated by senior faculty members with representatives from all departments. It facilitates the submission of research proposals to funding agencies, monitors ongoing projects, and encourages faculty and students to publish quality research in reputed journals, books, and conferences. The R&D Cell also guides patents, copyrights, and intellectual property rights, while ensuring compliance with UGC research policies and ethical standards. It regularly organizes seminars, workshops, and faculty development programs to enhance research capabilities and promotes industry–academia collaborations to support innovation-driven projects. By nurturing creativity and knowledge creation, the R&D Cell plays a pivotal role in advancing the university's vision of integrating skill-based education with impactful research.

A. Research Integrity & Ethics Policy

Rungta International Skills University (RISU), Bhilai, is committed to upholding the highest standards of research integrity, academic honesty, and ethical practices in all research activities carried out by its faculty, scholars, and students. This policy provides a framework to ensure that research is conducted responsibly, transparently, and in compliance with UGC guidelines, national regulations, and international best practices. The University emphasizes originality,

accountability, respect for intellectual property rights, and the protection of human and animal subjects involved in research.

1. Objectives

- To promote a culture of academic honesty, responsibility, and professional conduct in research.
- To ensure compliance with UGC guidelines, national and international research ethics standards.
- To prevent plagiarism, data fabrication, falsification, and unethical authorship practices.
- To safeguard the rights, dignity, and welfare of research participants.
- To foster transparency, reproducibility, and credibility in all research outputs.

2. Scope

- Applicable to all faculty members, research scholars, postgraduate/undergraduate students, and staff engaged in research.
- Covers all research activities including funded projects, consultancy, publications, theses/dissertations, patents, and collaborations.

3. Principles of Research Integrity

- Honesty – in data collection, analysis, interpretation, and reporting.
- Accountability – for accuracy, originality, and acknowledgement of contributions.
- Objectivity – free from bias, conflict of interest, or undue influence.
- Respect – for intellectual property, confidentiality, and collaborative research.
- Compliance – with institutional, national, and international research guidelines.

4. Ethical Guidelines

- Mandatory plagiarism check for theses, dissertations, and publications as per UGC norms.
- Proper citation and acknowledgement of sources and collaborators.
- No fabrication, falsification, or manipulation of data or results.
- Authorship to be based on significant intellectual contribution only.
- Research involving human participants must follow informed consent, confidentiality, and approval from Institutional Ethics Committee.
- Research involving animals must follow CPCSEA guidelines for humane treatment.

5. Institutional Mechanisms

- Establishment of a Research Ethics Committee (REC) for review and approval of research proposals involving human or animal subjects.

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- Plagiarism detection through approved software before submission/publication.
- Grievance redressal mechanism for research misconduct cases.
- Disciplinary actions (warning, withdrawal of thesis, cancellation of degree, reporting to funding agency) for proven violations.

6. Encouragement & Support

- Capacity-building programs on research methodology, ethics, and integrity.
- Awareness workshops on plagiarism, IPR, and responsible authorship.
- Recognition and awards for high-quality ethical research contributions.

7. Compliance & Review

The policy will reviewed periodically by the Research & Development Cell and the Academic Council to align with evolving UGC, AICTE, ICMR, CPCSEA, and international research integrity guidelines.

B. Research Facilities and Resources

Rungta International Skills University, Bhilai provides state-of-the-art research facilities and resources to foster innovation, creativity, and high-quality academic output. The University houses well-equipped laboratories, modern computer centers, and specialized research labs that support interdisciplinary projects across engineering, management, sciences, and allied fields. A central library with extensive physical and digital resources, access to e-journals, e-books, and online databases ensures a strong knowledge base for researchers. Dedicated spaces for innovation, incubation, and startups encourage entrepreneurship and applied research. The Research and Development (R&D) Cell coordinates the effective utilization of these resources, including advanced software tools for data analysis, plagiarism detection, and simulation studies. Faculty and students are also supported through access to patent filing facilities, institutional ethical clearance committees, and industry collaborations for applied research. These facilities collectively enable RISU to nurture a culture of inquiry, discovery, and knowledge creation in line with global standards.

1. Laboratories & Technical Infrastructure

- Advanced laboratories for engineering, applied sciences, and technology research.
- Computer centers with high-performance computing and licensed software.
- Specialized research labs for innovation, simulation, and prototyping.

2. Library & Digital Resources

- Central library with books, journals, and reference material across disciplines.
- Access to online databases, e-journals, e-books, and digital repositories.
- Research support tools including plagiarism detection and referencing software.

3. Innovation & Incubation Facilities

- Dedicated incubation center to promote startups and entrepreneurship.
- Maker spaces and innovation labs for design and product development.
- Support for patent filing, intellectual property rights, and commercialisation.

4. Collaborative Resources

- MoUs with industries and academic institutions for joint research projects.
- Access to consultancy opportunities and industry-driven research.
- Regular workshops, seminars, and conferences for knowledge sharing.

5. Support Mechanisms

- Institutional Ethics Committee for human and animal research approvals.
- Research & Development Cell to monitor projects, proposals, and funding.
- Financial and technical assistance for faculty and student research initiatives.

C. Research Toolkit of the University

At Rungta International Skills University, Bhilai, research is supported by a comprehensive toolkit designed to empower faculty, scholars, and students in conducting high-quality, ethical, and impactful research. The University provides access to advanced laboratories, high-performance computing facilities, and licensed software for data analysis, simulation, and design. A rich central library, supplemented with e-resources, online journals, and digital repositories, strengthens knowledge access. Research is further supported through plagiarism detection software, reference management tools, and statistical analysis packages to ensure academic integrity and precision. The University also facilitates patent filing, intellectual property rights guidance, and ethical clearance processes for projects involving human and animal subjects. Through its Research and Development (R&D) Cell, innovation labs, and incubation centers, RISU equips its researchers with the necessary tools, resources, and institutional support to transform ideas into impactful outcomes.

1. Knowledge & Information Resources

- Central Library with physical and digital resources.
- Access to e-journals, e-books, Scopus/UGC-CARE indexed publications.
- Digital repositories, open educational resources, and research databases.

2. Digital & Analytical Tools

- Plagiarism detection software (as per UGC norms).
- Reference management systems (e.g., Mendeley, Zotero, EndNote).
- Statistical analysis packages (SPSS, R, MATLAB, Python).
- Simulation and modeling software for engineering and applied sciences.

3. Research & Innovation Support

- Institutional Ethics Committee for research approvals.
- Patent filing and Intellectual Property Rights (IPR) support.
- Incubation center and innovation labs for prototype development.
- Consultancy and industry collaboration opportunities.

4. Training & Capacity Building

- Workshops on research methodology, data analytics, and academic writing.
- Faculty development programs and student research mentoring.
- Orientation on UGC guidelines, research ethics, and grant proposal writing.

5. Institutional Support Systems

- Research & Development (R&D) Cell for project facilitation and monitoring.
- Funding support for minor and major research projects.
- Recognition and awards for high-quality research contributions.

D. Research & Development Cell

1. Vision and Mission of Research & Development

Vision:

To cultivate a vibrant research and innovation ecosystem at Rungta International Skills University that promotes interdisciplinary collaboration, creativity, and knowledge generation for sustainable development and national progress.

Mission:

- To promote, coordinate, and strengthen research and innovation across all Schools of the University.
- To support faculty and scholars in securing national and international research funding.
- To establish strong linkages with industries, research councils, and academic institutions in India and abroad.
- To encourage publication in high-impact journals, patent filing, and technology commercialization.
- To nurture a culture of inquiry, entrepreneurship, and lifelong learning among students and faculty.

2. Research Governance Structure

The Research & Development Cell (RDC) functions as the nodal body for promoting and managing research activities. It operates under the Central Research Committee

(CRC), which oversees policy implementation, funding facilitation, research quality, and compliance with UGC, AICTE, and national research guidelines.

Constitution of Central Research Committee (CRC):

- Chairperson: Dr. Ajazuddin – Registrar & Executive Director (R&D), Professor, Pharmaceutical Sciences
- Dean (R&D): Dr. Ram Krishna Rathore – School of Engineering
- Dean (R&D): Dr. Vijayalakshmi Ghosh – School of Life Sciences
- Dean (R&D): Dr. Parag Jain – School of Pharmacy
- Dean (R&D): Dr. Subhash C. Shrivastava – School of Research
- Deputy Deans & Members: Dr. Agnivesh Kumar Sinha, Dr. Dinesh Kumar Chelike, Dr. Shaziya Islam, Dr. Kushangi Atrey, Dr. Krishna Yadav, Dr. Sanjay Kumar Gupta, Dr. Namrata Gain

Functional Sub-Committees:

1. Scientific Writing & Proposal Development Committee
2. Faculty Research Contribution & Publication Committee
3. Ph.D. Research and Monitoring Committee
4. Intellectual Property Rights (IPR) Committee

3. Research Funding and Sponsored Projects

The University has secured more than ₹12 Crores in external research grants from premier agencies such as DST, AICTE, SERB, NABARD, MSME, and CGCOST.

List of Funded Projects:

Sr. No	Project Title	Funding Agency	Principal Investigator	Amount (₹)	Status
1	MSME IP Awareness Program	MSME	Dr. Ram Krishna Rathore	2,80,000	Completed
2	Establishment of IP Facilitation Centre	MSME	Dr. Ram Krishna Rathore	47,22,000	Ongoing
3	MSME Hackathon 4.0	MSME	Mr. Rajesh Sahu	14,50,000	Completed
4	AICTE Idea Lab	AICTE	Dr. Rakesh Himte	90,00,000	Ongoing
5	DST-FIST Grant	DST	Dr. Ajazuddin	1,00,00,000	Ongoing
6	International Conference "Shaastrarth"	AICTE	Dr. Mohan Awasthy & Dr. Rakesh Himte	4,00,000	Completed

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Sr. No	Project Title	Funding Agency	Principal Investigator	Amount (₹)	Status
7	Multiple Faculty FDPs under ATAL Scheme	AICTE	Various	15,00,000	Completed

4. Research Publications and Academic Output

The University consistently encourages its faculty and scholars to publish in peer-reviewed SCIE, Scopus, and UGC-CARE journals.

- Total Publications: 800+
- Indexed Publications (Scopus / SCI): 500+
- Average Publications per Faculty per Year: 4.2
- Top Journals Published In: *Energy Storage Materials*, *Ageing Research Reviews*, *International Journal of Biological Macromolecules*, *Journal of Energy Storage*, *Applied Thermal Engineering*, *ACS Biomaterials Science & Engineering*, *Nano-Structures and Nano-Objects*.

Highlighted Publications (Recent):

- Chandrakar S. et al., "A Review on the Efficiency of Adsorbents for Uranium Pollutant Remediation from Wastewater," *Transactions of the Indian Institute of Metals*, Springer, 2024.
- Roy A., Adnan M.A., Ghosh V., Ajazuddin, "Nanoparticulate Delivery Systems for Colon Cancer," *Nano-Structures and Nano-Objects*, Elsevier, 2024.

5. Intellectual Property Rights (IPR)

RISU actively promotes innovation and intellectual property creation through its MSME-approved Intellectual Property Facilitation Centre (IPFC) — the first of its kind in Central India.

- Total IPRs Filed / Published: 350+
- IP Awareness & Training Programs Conducted: 30+
- Technology Transfer / Commercialization Initiatives: Under process
- Patent Support Schemes: Financial incentives, filing fee reimbursement, and recognition awards for inventors

6. Ph.D. and Doctoral Research

The University has a dedicated Doctoral Research Committee (DRC) to oversee admission, coursework, evaluation, and progress monitoring of research scholars.

- Doctoral Disciplines: Engineering, Pharmacy, Life Sciences, Management, and Applied Sciences
- No. of Registered Research Scholars: 60+ (as of 2025)

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- Research Progress Review: Half-yearly RDC and Pre-Submission seminars
- Plagiarism Check: Mandatory through URKUND / Turnitin prior to submission

7. Capacity Building and Research Dissemination

RISU regularly organizes conferences, FDPs, seminars, and workshops to strengthen research and innovation culture.

- International Conferences: 10+ organized in last 3 years
- National Conferences / Workshops: 25+
- FDPs / ATAL Programs Conducted: 20+
- Key Themes: Artificial Intelligence, Nanotechnology, Green Energy, Pharmaceutical Innovation, Sustainable Manufacturing

8. Collaborations and MoUs

The University maintains over 50 MoUs with industry, academia, and research bodies to enhance knowledge exchange, internships, and joint research.

- MSME Government of India (IPFC Centre)
- AICTE (Idea Lab Scheme)
- DST (FIST Program)
- CGCOST (Research Grant Collaboration)
- Rungta Incubation & Innovation Centre (RIIC)
- MoUs with international universities and research institutions for exchange and collaborative projects

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9. Research Infrastructure and Facilities

RISU provides state-of-the-art infrastructure to promote interdisciplinary research:

- Central Research & Innovation Cell
- AICTE-approved Idea Lab
- MSME-recognized IP Facilitation Centre
- CCSEA-approved Animal House (for Life Science & Pharmacy Research)
- Advanced laboratories in Biotechnology, Nanotechnology, Materials Science, and Pharmaceutical Analysis
- Institutional Repository, Research Dashboard, and Data Management System

10. Achievements and Recognition

- 12+ Crores of Research Funding from National Agencies
- 800+ Research Publications (SCOPUS/SCI Indexed)
- 350+ IPRs Filed (Patents, Trademarks, Copyrights)
- 50+ Industry & Academic MoUs

- 4 Consecutive Years recognition of faculty in *World's Top 2% Scientists* by Stanford University & Elsevier
- AICTE Idea Lab & MSME IPFC Centre established at the campus
- DST-FIST and TEQIP-II Grant recipient institutions under Rungta Group

29. Incubation Centre / Start-Ups / Entrepreneurship Cell

Rungta International Skills University, Bhilai has established a dedicated Incubation Centre and Entrepreneurship Cell to nurture innovation, creativity, and entrepreneurial skills among students and faculty. The Centre serves as a platform for transforming innovative ideas into viable business models by providing mentoring, technical support, workspace, and access to seed funding opportunities. It actively promotes a start-up culture on campus by conducting entrepreneurship development programs, hackathons, bootcamps, and innovation challenges in collaboration with industry experts, venture capitalists, and government agencies. The Cell also facilitates intellectual property rights (IPR) support, prototype development, and networking with incubators and accelerators at the regional and national levels. By integrating skill-based education with innovation-driven entrepreneurship, RISU's Incubation Centre plays a pivotal role in empowering students to become job creators rather than job seekers.

1. **Vision & Philosophy**
   - Promoting innovation-driven education aligned with national priorities (Startup India, Atmanirbhar Bharat).
   - Encouraging students to become job creators instead of job seekers.

2. **Institutional Mechanisms**
   - Dedicated Incubation Centre and Entrepreneurship Cell to support start-ups.
   - Access to innovation labs, prototyping facilities, and industry collaborations.

3. **Support Ecosystem**
   - Mentorship by faculty, alumni, and industry experts.
   - Guidance for patent filing, IPR protection, and commercialization.
   - Seed funding, investor connects, and incubation support for promising ventures.

4. **Activities & Engagement**
   - Hackathons, innovation challenges, and start-up bootcamps.
   - Entrepreneurship development programs and skill-based workshops.
   - MoUs with industries, MSMEs, and accelerators for extended support.

5. **Outcomes & Impact**
   - Student and faculty-led start-ups nurtured through incubation.

- Research-to-market initiatives supported through patents and prototypes.
- A growing culture of innovation and entrepreneurship integrated into RISU's academic framework.

❖ RUNGTA BUSINESS INCUBATION (RuBi)

- Rungta has established RuBI (Rungta Business Incubator) as a central incubation and innovation ecosystem on campus to nurture entrepreneurship, support ideation, and assist turning prototypes into viable startups.
- RuBI is positioned as *"the first and fully functional private incubator of Chhattisgarh"*.
- Registered with MSME, Ministry of Education, Startup India.

1. Key Objectives / Goals:

- To provide a state-of-the-art support platform for students, faculty, and external innovators to convert creative ideas into enterprises.
- To facilitate seed funding, mentorship, infrastructure, legal/IP support, prototyping, networking and market linkage.
- To integrate with national & state startup policies (e.g. NISP, Startup India) and promote regional entrepreneurship.

2. Recognition, Grants & Achievements

- RuBI has been granted ₹2 Crores by Startup India under SISFS Scheme to provide seed funds to its incubatees.
- Rungta (through its incubator / innovation efforts) has been ranked among Top 100 Colleges in NIRF Innovation Ranking 2024.
- First institution in the state to implement National Innovation & Startup Policy (NISP).
- Institute Innovation Council (IIC) consistently awarded 4-Star rating since 2018.
- Rungta has maintained consistent presence / ranking in ARIIA (Atal Ranking of Institutions on Innovation Achievements).
- Several incubatees have scaled to "minicorn" status (i.e. exceeding USD 1 million annual business). Examples: Buymore Analytix Pvt. Ltd., Postfaym Technologies, Conad Solutions & Services LLP, Innotech Creditsea Platforms LLP.

3. Incubatees & Startups Supported

Internal / Student Startups Incubated: The Rungta Business Incubator (RuBI) serves as a dynamic platform for fostering innovation and entrepreneurial ventures among students, encouraging them to transform creative ideas into viable startups. A wide range of student-led startups have been successfully incubated under RuBI's mentorship and support ecosystem, reflecting the university's commitment to practical innovation and enterprise creation. Some of the prominent student and campus-based

startups nurtured by RuBI include TechServe Nexus, Go Investo, Muhurat Karya, RungaTech, ARSAIS, Kido App, Monkey Mess, Strangertour, Techsics, Sureroof, Grocery Mart, GD Mushroom, Kinetic Keepers, CarOwash, Shipigo, EaseHub, Educade, Invstt Plus, Silco, Iconic Hub, HomeForge, Seedly, Blaze, PIO, and TechOwear. These startups span diverse sectors such as technology, e-commerce, sustainable innovation, logistics, education, agriculture, and lifestyle, showcasing the versatility and creativity of Rungta's student community. Through structured mentorship, financial assistance, infrastructure support, and access to industry networks, RuBI empowers these emerging entrepreneurs to refine their ideas, develop prototypes, and scale their ventures into market-ready enterprises.

4. External / Non-Campus Incubatees:

The Rungta Business Incubator (RuBI) also extends its support beyond the university campus, serving as a hub for innovation-driven enterprises and early-stage ventures founded by external entrepreneurs. Through its state-of-the-art facilities, technical mentorship, financial guidance, and access to funding networks, RuBI has successfully incubated and accelerated numerous non-campus startups across diverse domains. Some of the notable external incubatees associated with RuBI include AGJ Technologies, Atmik Bharat, Postfaym Technologies, Vadanya Scientific, Bio-Inspro Pvt. Ltd., Bemahika Tech Pvt. Ltd., GrootIn Music Entertainment Pvt. Ltd., Study Comrade Pvt. Ltd., Buymore Analytix Pvt. Ltd., Conad Solutions & Services LLP, Healium Futuristics Pvt. Ltd., Meddirevol Healthcare Pvt. Ltd., OCAS, Happea, Claybots, Organic Orion, EWasp, Nutrishilp, Hudkee, and Droneveda. These startups represent a wide spectrum of industries, including biotechnology, healthcare, data analytics, entertainment, agritech, and artificial intelligence. RuBI's incubation ecosystem provides these ventures with critical business mentoring, networking opportunities, legal and IPR assistance, and seed fund facilitation, enabling them to strengthen their market presence and achieve sustainable growth.

5. Success Stories & Milestones:

- GWS Defence (an incubatee) awarded "Best Defence & Space Startup" in *Mahakumb*.
- Selected under MSME Idea Hackathon 2025 for grants.
- Dr. Parag Jain (faculty incubatee) selected under MSME Innovative Scheme (₹14.50 lakh).
- Bio-Inspro selected as part of India's delegation at SLUSH, Helsinki by DPIIT.
- Karan Daga raised ₹2 Crore funding through CHESS 2023 (Startup Summit).
- MediShutter won "Best Healthtech App Award" in a national startup conclave.
- Multiple hackathon wins, placements, and competitive awards by incubatees in various national / state-level competitions.

6. **Government & External Funding / SupportL: RuBI has secured multiple government / external supports:**

Sr.	Funding / Scheme	Amount (INR)	Purpose / Notes
1	MSME IP Facilitation Centre (IPFC)	47,22,000	Support IPR and startup incubatees
2	MSME Idea Hackathon (Innovative Scheme)	14,80,000	Incubatee grant scheme
3	MSME Idea Hackathon 4.0	14,50,000	Incubatee grant scheme
4	Ministry of Education & AICTE Idea Lab	30,00,000	Innovation Infrastructure funding
5	AICTE / Ministry of Education – Smart India Hackathon	13,97,400	Hosting / participation support
6	MoE / AICTE Yukti Scheme	5,00,000	Innovation / startup activity support
7	AICTE / MoE Smart India Hackathon	9,91,000	Support for national innovation event
8	IDFC First Bank / CHESS Sponsorship	80,000	Sponsorship support for the startup summit CHESS
9	Startup India Seed Fund Scheme	2,00,00,000	Large seed fund allocation for incubatees
10	MSME Idea Hackathon 1.0	12,75,000	Startup incubation/innovation support

7. **Infrastructure, Facilities and Support Services**

RuBI offers a variety of infrastructure and support services to incubatees and innovators:

- 3D Printing Centre: Supports prototyping and rapid manufacturing from idea to physical model.
- PCB Designing & Prototyping Centre: Offers support for circuit design and board prototyping.
- Central Research Cell: Encourages staff & students to publish, supports patent filing, and research collaboration.
- Centre for Innovative & Enhanced Learning: Provides online courses, video lectures, and training modules to support innovative education.
- Centre for Problem-Based Learning: Promotes hands-on, challenge-driven learning for students and innovators.
- Centre for Innovation in Green Technology: Focuses on environmentally sustainable innovations, hosting workshops/training in green tech solutions.

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8. Events, Summits & Entrepreneurial Promotion

- CHESS (Campus + Hubs Entrepreneur Summit & Startup Summit): An annual national-level summit organized to foster startup ecosystems in Chhattisgarh, in association with Startup India / Startup Chhattisgarh.
- Hackathons / Innovation Challenges: RuBI supports and participates in national hackathons such as Smart India Hackathon (SIH), Idea Hackathons by MSME, etc.
- Startup Showcases, Demo Days, Pitch Events: Conducted periodically for incubatees to present to investors, partners, and stakeholders.
- Training / Workshops on Entrepreneurship & IPR: To build capacity among students/faculty in business planning, legal/IP, and market research.

9. Collaborations, Tie-ups, Ecosystem Partners

A. Corporate / Service Tie-ups:

- 36 INC — to foster startup ecosystem support.
- IDFC First Bank — financial & banking support for startups.
- Acculegal Services — legal & compliance services to incubatees.
- MyCrave Solutions — IPR / patent services.
- Wadhwani Foundation — entrepreneurship course support.
- NEN — training in entrepreneurship via blended courses.

B. Government / Policy Tie-ups:

- Startup India — government initiative for startup promotion.
- Startup Chhattisgarh — state startup policy support & ecosystem.
- ARIIA (MoE) — innovation ranking & support.
- SIH (Smart India Hackathon) — national innovation program.
- IIC (Institution Innovation Council) — promotion of innovation & entrepreneurship in education institutions.

10. Key Performance Indicators & Metrics

Indicator	Value / Status (Published)
Seed funding grant (Startup India SISFS)	₹2 Crores
Number of incubated startups	20+ (internal + external)
Minicorn-status startups	4 (Buymore, Postfaym, Conad, Innotech)
Number of tie-ups / ecosystem partners	~10+ listed (corporate, government)
Government / external funding passes via the incubator	multiple schemes, collectively crores in sanctions

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Indicator	Value / Status (Published)
Startup ranking & innovation recognition	NIRF Innovation top-100, consistent ARIIA / IIC rating

11. Strengths

- RuBI is a pioneering private incubator in Chhattisgarh with formal registrations & recognitions.
- Strong support from central / state innovation schemes (e.g. SISFS, Hackathons).
- Diverse infrastructure (3D printing, PCB prototyping, green technology labs).
- Mature ecosystem partnerships (corporate, legal, government) giving holistic support.
- Successful conversion of incubates to revenue-generating entities ("minicorns").
- Good branding & rankings (NIRF Innovation, IIC rating) boosting credibility.

30. Central Facilities

Rungta International Skills University (RISU), Bhilai offers comprehensive central facilities that support teaching, learning, research, and overall student development. The University houses a fully automated central library with a wide collection of books, journals, e-resources, and access to national and international databases. Well-equipped laboratories, computer centers, and high-performance computing facilities provide advanced support for academics and research. A state-of-the-art auditorium, seminar halls, and smart classrooms are available for academic and cultural events. The University provides modern sports and recreation facilities, including indoor and outdoor games, gymnasium, and wellness centers. Student support services such as hostels, cafeteria, transport, and medical facilities ensure a safe and inclusive campus environment. Dedicated incubation and innovation centers, along with entrepreneurship and skill development facilities, further strengthen the holistic learning ecosystem. These central facilities at RISU are designed to foster academic excellence, research culture, innovation, and student well-being.

1. **Academic Facilities**

- Central library with digital and print resources, e-journals, databases, and plagiarism detection tools.
- State-of-the-art laboratories and workshops for engineering, sciences, and applied research.
- Computer centers with internet access, licensed software, and high-performance computing.
- Smart classrooms, seminar halls, and a central auditorium.

2. **Research & Innovation Facilities**

- Research and Development (R&D) Cell for project support and monitoring.
- Innovation labs, incubation centre, and entrepreneurship cell.
- Patent filing, IPR support, and industry-academia collaboration resources.

3. **Student Support & Campus Facilities**

- Separate hostels for boys and girls with modern amenities.
- Cafeteria and food courts serving hygienic meals.
- On-campus medical and first-aid facilities.
- Transport facilities connecting major parts of the city.

4. **Sports & Recreation Facilities**

- Indoor and outdoor sports complexes.
- Gymnasium and fitness centre.
- Spaces for cultural and co-curricular activities.

5. **Welfare & Accessibility**

- Counseling and career guidance services.
- Student grievance redressal cell.
- Facilities for differently-abled students (ramps, lifts, accessible washrooms).
- Wi-Fi enabled campus for seamless connectivity.

31. Vision and Mission of NCC & NSS Unit of the University

A. NCC

Vision (NCC)

To instill discipline, patriotism, leadership, and the spirit of selfless service among students, preparing them to become responsible citizens and future leaders dedicated to the cause of national integrity and development.

Mission (NCC)

- To develop character, discipline, comradeship, and leadership qualities in youth.
- To motivate students to take part in national defence and community service.
- To nurture a sense of adventure, resilience, and teamwork through camps and training.
- To create an environment that fosters commitment to the values of unity, duty, and nation-building.

B. NSS

Vision (NSS)

To build socially responsible, compassionate, and service-oriented citizens who contribute actively to the development of society and the nation through voluntary community engagement.

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Mission (NSS)

- To develop a spirit of social responsibility and civic consciousness among students.
- To involve youth in community service, rural development, and social reform activities.
- To organize extension programs and campaigns on health, environment, literacy, gender equality, and social awareness.
- To integrate academic learning with social engagement, fostering empathy, leadership, and nation-building.

C. Benefits of NCC and NSS Units at the University

The proposed NCC and NSS units at Rungta International Skills University (RISU), Bhilai will significantly enrich the student experience by promoting discipline, leadership, and social responsibility. The NCC unit will help students develop qualities of patriotism, resilience, and teamwork through structured military training, adventure activities, and national camps, thereby opening pathways to careers in defence and civil services. The NSS unit will engage students in community development, rural outreach, and social awareness initiatives, fostering empathy, inclusiveness, and civic consciousness. Together, these units will complement RISU's vision of skill-based and holistic education by shaping students into responsible citizens, innovators, and leaders committed to nation-building and social transformation.

1. **Personality & Leadership Development**
   - Enhances discipline, self-confidence, and decision-making skills.
   - Builds teamwork, resilience, and effective communication.
   - Provides leadership opportunities through camps and social projects.

2. **Academic & Career Advantages**
   - NCC certification provides preference in armed forces and paramilitary recruitments.
   - Added value in civil services, corporate sector, and higher studies applications.
   - NSS experience strengthens academic portfolios with community service credentials.

3. **Social Engagement & Community Service**
   - Involves students in rural development, literacy drives, and health awareness campaigns.
   - Encourages participation in Swachh Bharat, Fit India, and other national missions.
   - Develops empathy, inclusiveness, and social responsibility.

4. **National Spirit & Patriotism**
    - NCC nurtures patriotism, discipline, and commitment to national integration.
    - NSS promotes values of social justice, equality, and collective responsibility.
    - Both contribute to building responsible and nation-oriented youth.

5. **Holistic Growth**
    - Integrates academics with physical fitness, civic responsibility, and social service.
    - Prepares students for leadership roles in society and professional life.
    - Supports RISU's mission of producing skilled, socially conscious, and future-ready graduates.

32. Hostel & Mess Facility at University

Rungta International Skills University (RISU), Bhilai, provides well-structured hostel and mess facilities to ensure a comfortable and inclusive living environment for students coming from different parts of the country. The hostels are separate for boys and girls, with modern infrastructure, adequate security, and essential amenities such as furnished rooms, Wi-Fi connectivity, study spaces, common rooms, and 24x7 power and water supply. The mess facility attached to the hostels serves hygienic and nutritious meals prepared under strict quality standards, catering to both vegetarian and non-vegetarian preferences. The University also provides recreational facilities, indoor games, medical support, and round-the-clock supervision to ensure student safety and well-being. These facilities are designed not only to provide accommodation but also to foster a sense of community, discipline, and holistic development among students.

1. Hostel Facilities

- Separate hostels for boys and girls within the campus.
- Furnished rooms with adequate ventilation and study space.
- 24x7 power, purified water supply, and Wi-Fi connectivity.
- Common rooms, TV facilities, and indoor recreation.
- Round-the-clock security and supervision.

2. Mess & Dining Facilities

- Hygienic, spacious, and well-maintained dining halls.
- Balanced and nutritious meals served daily.
- Both vegetarian and non-vegetarian options available.
- Regular monitoring to maintain food quality and hygiene standards.

3. Additional Support & Amenities

- Medical assistance and first-aid facilities.

- Laundry and housekeeping services.
- Recreational spaces and indoor sports facilities.
- Ragging-free and disciplined hostel environment.

4. Student Welfare

- Mentorship and warden support for hostel residents.
- Regular feedback mechanism for continuous improvement.
- Safe, inclusive, and community-driven residential culture.

33. Career Development Cell

The Career Development Cell (CDC) at Rungta International Skills University (RISU), Bhilai, is dedicated to enhancing the employability and career readiness of students through systematic training, guidance, and placement support. The Cell works as a bridge between industry and academia, providing students with career counselling, personality development, and employability skill-building programs. It organizes campus recruitment drives, industry interaction sessions, soft skills workshops, and technical training to prepare students for competitive job markets. In addition, the CDC guides students toward higher education opportunities, entrepreneurship, and government sector careers. By engaging with recruiters, alumni, and industry professionals, the Career Development Cell ensures that students are not only prepared for immediate employment but also equipped with lifelong career management skills.

1. Objectives

- To enhance the employability and career readiness of students.
- To bridge the gap between industry requirements and academic learning.
- To guide higher studies, competitive exams, and entrepreneurship.
- To create opportunities for student placements and internships.

2. Activities

- **Career Counselling & Guidance** – Regular counselling sessions for career mapping and higher education options.
- **Skill Development Programs** – Soft skills training, communication skills, aptitude preparation, group discussions, and interview practice.
- **Industry Interaction** – Guest lectures, workshops, industrial visits, and expert talks from recruiters and alumni.
- **Campus Recruitment** – Organizing job fairs, placement drives, and pre-placement training.
- **Entrepreneurship Support** – Collaboration with the Incubation Centre and Entrepreneurship Cell to promote startups.

3. Support Mechanisms

- Dedicated placement officers and career counsellors.

- MoUs with industries, corporates, and professional bodies for recruitment and training.
- Alumni network engagement for mentoring and job referrals.
- Continuous tracking of student progress and feedback from employers.

4. Outcomes

- Improved employability and placement opportunities.
- Student success in higher education, entrepreneurship, and public sector careers.
- Strengthened industry-academia collaboration.
- Development of confident, skilled, and career-ready graduates.

34. Goals of the Career Development Cell

The Career Development Cell (CDC) at Rungta International Skills University (RISU), Bhilai, is dedicated to guiding students towards successful and fulfilling career paths by equipping them with essential skills, knowledge, and opportunities. Its primary goal is to bridge the gap between academic learning and industry requirements, ensuring that students are prepared to meet the challenges of the professional world. The CDC focuses on creating awareness about diverse career opportunities in corporate sectors, government, research, entrepreneurship, and social service, helping students make informed decisions. It emphasises employability enhancement through training in communication, leadership, critical thinking, and problem-solving, while also conducting workshops on resume writing, interview preparation, group discussions, and aptitude skills. The Cell serves as a vital link between students and industries, fostering collaborations for internships, industrial projects, campus placements, and mentorship programs. Additionally, it supports students aspiring for higher education and competitive examinations by offering guidance and resources. A significant goal is to encourage entrepreneurship by providing platforms for idea incubation and connecting students with startup ecosystems. Beyond placements, the CDC is committed to holistic development, promoting ethics, adaptability, resilience, and a spirit of lifelong learning, thereby shaping students into competent professionals and responsible global citizens.

35. Anti-Ragging

A. Anti–Ragging Cell

S.No	Name of the Committee member	Concern School / Department	Designation
1	Dr. Ajazuddin	Registrar	Chairman
2	Dr. Manoj Varghese	Management	Member
3	Dr. Chinmay Chandrakar	Engineering & Technology (Civil / Mech. / EE / E&T/Mining)	Member

4	Dr. Anurag Sharma	Computer Science Engineering	Member
5	Dr. Sushil Punwatkar	Commerce	Member
6	Dr. Amit Shrivastava	Sciences	Member
7	Dr. Seema Verma	Life Sciences	Member
8	Ms. Farhat Anjum	Computer Application	Member
9	Mr. Kushagra Nagori	Pharmacy	Member
10	Mr. K. Joyel	Chief Warden Boys	Member
11	Dr.Manju Sanghi	Chief Warden Girls	Member
12	To be Nominated		Parents Representative
13	To be Nominated		Students' Representative
14	To be Nominated		Students' Representative
15	To be Nominated		Students' Representative

B. Anti–Ragging Policy

Rungta International Skills University (RISU) is committed to providing a safe, inclusive, and respectful learning environment for all students. In compliance with the directives of the University Grants Commission (UGC) and the Supreme Court of India, RISU adopts a Zero Tolerance Policy towards Ragging. Ragging in any form is strictly prohibited within the university campus, hostels, transportation facilities, or any other premises directly or indirectly under the control of the University.

For More Details: Anti Ragging Policy_RISU.pdf

36. Prevention of Caste Based Discrimination in the Educational Institutions

A. SC / ST / OBC and Minority Committee

S.No	Name of the Committee Member	Designation
1	Dr. Mahendra Shrivastava	Chairman
2	Dr. Dinesh Chelike	Teaching Member
3	Dr. Shazia Islam	Teaching Member (Minority)
4	Mr. Dharm Kumar Vishwakarma	Non–Teaching Member
5	Mr. S. U. Ansari	Non–Teaching Member (Minority)
6	To be Nominated	Students' Representative
7		Students' Representative

B. Policy to Prevent Caste Based Discrimination in the University

Rungta International Skills University (RISU) is committed to upholding the constitutional values of equality, social justice, and dignity of every individual. The University affirms that **no student, faculty, or staff member shall be discriminated against on the basis of caste, creed, religion, language, ethnicity, gender, or socio-economic background**.

This policy is framed in line with:

- The **Constitution of India** (Articles 14, 15, 17, and 21).
- **UGC (Promotion of Equity in Higher Educational Institutions) Regulations, 2012**.
- Directions of the **Ministry of Education** and **UGC** for establishing mechanisms to curb caste-based discrimination in higher educational institutions.

For more details : Policy on Prevention of Caste-Based Discrimination.pdf

37. Facilities for the Differently-Abled (Barrier-Free Environment)

Rungta International Skills University (RISU), Bhilai is committed to creating an inclusive and accessible learning environment for all students, staff, and visitors, including persons with disabilities. The University recognizes the importance of a barrier-free campus and ensures compliance with the *Rights of Persons with Disabilities (RPwD) Act, 2016* and UGC guidelines. To this end, the University has developed infrastructure and support mechanisms that provide equal opportunities and full participation for differently-abled members of the campus community:

1. **Barrier-Free Infrastructure**
    - Ramps and handrails are installed at all academic, administrative, and residential buildings.
    - Elevators with Braille signage and auditory signals are provided in multi-storey buildings.
    - Accessible toilets and washrooms are available in each block for convenience and dignity.
    - Wide corridors, doorways, and pathways ensure ease of mobility for wheelchair users.

2. **Assistive Facilities**
    - Wheelchairs and stretchers are available at key locations along with medical support services.
    - Special seating arrangements are made in classrooms, libraries, and examination halls.

- Assistive technologies such as screen-reading software and accessible computer stations are introduced in digital labs.

3. **Residential and Transport Facilities**
   - Selected hostel rooms are designed to be barrier-free, with modified washrooms and easy access.
   - Reserved parking spaces and barrier-free routes are earmarked for differently-abled persons.

4. **Support Services**
   - A dedicated *Equal Opportunity Cell / Enabling Unit* addresses the academic and personal needs of differently-abled students.
   - Orientation and sensitisation programs are organised for faculty, staff, and peers to build an inclusive culture.
   - The University Grievance Redressal Mechanism ensures that any accessibility-related concerns are promptly resolved.

Through these initiatives, RISU strives to ensure that differently-abled students experience an enabling environment that promotes independence, dignity, and equal access to educational opportunities.

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38. Information Center and Help Center of the University

The **Information Center and Help Center** at Rungta International Skills University (RISU), Bhilai, serves as a one-stop support hub for students, faculty, staff, parents, and visitors. Its primary objective is to provide timely information, guidance, and assistance to ensure smooth academic and administrative experiences for all stakeholders.

Key Functions:

1. **Student Support:** The Help Center provides information on admissions, academic programs, examination schedules, results, scholarships, and fee-related queries. It assists students in accessing online portals, grievance redressal mechanisms, and campus services.

2. **General Enquiries:** The Information Center responds to queries from parents, prospective students, and visitors regarding courses offered, eligibility, facilities, placement opportunities, and other university-related matters.

3. **Campus Services:** The Center guides students and staff regarding hostel allocation, library access, transport services, health facilities, and co-curricular activities.

4. **Digital Support:** A dedicated helpline and email support system are available to handle online queries, e-governance systems, and technical assistance for digital platforms.

5. **Counselling & Guidance:** Trained staff members provide academic and personal counselling support, directing students to the appropriate departments for further assistance.

6. **Emergency Assistance:** The Help Center is equipped to provide quick responses to urgent situations by coordinating with medical facilities, security services, and administrative units.

Accessibility:

The Information and Help Centre operates both offline (on-campus desk) and online (website, email, helplines), ensuring 24/7 accessibility for urgent needs. Dedicated staff ensure courteous and efficient service delivery.

Through this Centre, RISU strives to enhance transparency, accessibility, and student satisfaction, reflecting its commitment to a learner-centric and inclusive environment.

39. Policy for Foreign and NRI Students

Rungta International Skills University (RISU), Bhilai, is committed to providing a globally inclusive learning environment that welcomes students from diverse nationalities and cultural backgrounds. The University recognizes the importance of internationalization in higher education and has framed a policy to facilitate the admission, support, and welfare of **Foreign Nationals, Non-Resident Indians (NRIs), and Persons of Indian Origin (PIOs).**

1. Admission Policy

- Foreign/NRI students may apply under the **Foreign/NRI/PIO/OCI quota seats** as per University norms.
- Admissions are based on academic merit and eligibility criteria equivalent to those prescribed for Indian students, with due recognition of international qualifications.
- All foreign qualifications must be certified by the **Association of Indian Universities (AIU) / UGC** for equivalence.
- English language proficiency (IELTS/TOEFL/ equivalent) may be required for students from non-English-speaking countries.

2. **Fee Structure**

- A separate fee structure is prescribed for Foreign and NRI students, payable in USD or INR as per university norms.
- Tuition fee, hostel charges, and other dues must be paid in advance at the beginning of each academic year.

3. **Support Services**

- A dedicated **International Student Cell** acts as the single-window facility for admission, visa guidance, FRRO registration, academic support, and cultural integration.
- Orientation programs are organized to familiarize foreign students with the academic system, campus rules, and local culture.
- Assistance is provided for accommodation, healthcare, banking, and other essential services.

4. **Welfare and Integration**

- Special counseling and mentoring are provided to support academic adjustment and cultural adaptation.
- Foreign/NRI students are encouraged to participate in co-curricular, cultural, and sports activities for holistic development.
- The University ensures a **safe, inclusive, and discrimination-free environment** in compliance with UGC guidelines and the Rights of Persons with Disabilities (where applicable).

5. **Visa and Legal Compliance**

- All foreign students must hold a valid **student visa** (where applicable) for the entire duration of the program.
- Registration with the **Foreigners Regional Registration Office (FRRO)** is mandatory, and the University assists students in completing these formalities.

6. **Code of Conduct**

- Foreign and NRI students are expected to adhere to the **rules, regulations, and disciplinary code** of the University.
- Respect for cultural diversity, academic integrity, and campus decorum is mandatory.

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40. Health Facility at the University

Rungta International Skills University (RISU), Bhilai, places the highest priority on the health and well-being of its students, faculty, and staff. The University has established a comprehensive **Health Facility** on campus to provide accessible, reliable, and prompt medical care in a safe and supportive environment.

Key Features:

1. **On-Campus Medical Center:** A well-equipped health center is available within the campus, staffed with qualified doctors, nurses, and paramedical staff to cater to routine check-ups, first-aid, and emergency medical needs.

2. **24/7 Emergency Support:** The University maintains round-the-clock medical assistance, including an ambulance service, for immediate transfer to advanced hospitals if required.

3. **Preventive Healthcare:** Regular health check-up camps, blood donation drives, vaccination programs, and awareness sessions on nutrition, hygiene, and lifestyle are organised.

4. **Tie-ups with Hospitals:** RISU has collaborations with reputed local hospitals for specialised treatments, diagnostic facilities, and emergency referrals.

5. **Counselling and Mental Health Support:** Professional counselling services are available to address stress, anxiety, and other psychological needs, ensuring the overall well-being of students.

6. **Medical Insurance:** Students are encouraged/provided with health insurance coverage to manage unforeseen medical expenses.

7. **Accessibility:** Special provisions are made for differently-abled students, with wheelchair access, first-aid kits in hostels, and dedicated support in case of emergencies.

Through these facilities, RISU ensures that every member of the campus community has access to holistic healthcare, thereby creating a safe and healthy academic environment conducive to learning and growth.

41. Public Information Officer (PIO)

In compliance with the provisions of the **Right to Information (RTI) Act, 2005**, Rungta International Skills University (RISU), Bhilai, has designated a **Public Information Officer (PIO)** to provide information to citizens and stakeholders in a transparent and timely manner.

Role and Responsibilities of the PIO:

1. **Information Access:** To receive applications under the RTI Act and provide the requested information as per the provisions of the law.

2. **Transparency:** To ensure dissemination of accurate and authentic information related to the University's functions, policies, rules, regulations, and activities.

3. **Liaison Function:** To coordinate with various departments, schools, and administrative units of the University to collect and furnish information.

4. **Time-Bound Response:** To respond to RTI queries within the stipulated time frame prescribed under the Act.

Appellate Authority:

In addition to the PIO, the University has also designated an **Appellate Authority** to handle appeals in case applicants are not satisfied with the information provided

Public Information Officer –

- ✓ **Name of the Public Information Officer:** Mr Prakash Chandra Wahaney
- ✓ **Designation:** Deputy Registrar
- ✓ **Address:** Rungta International Skills University, Bhilai, Chhattisgarh – 490023
- ✓ **Email:** info@rungta.ac.in, prakash.wahaney@rungta.ac.in -

Appellate Authority –

- ✓ **Name of the Appellate Authority:** Dr. Ajazuddin
- ✓ **Designation:** Registrar
- ✓ **Address:** Rungta International Skills University, Bhilai, Chhattisgarh – 490023
- ✓ **Email:** registrar@rungta.ac.in

42. Work Culture in the University

Rungta International Skills University (RISU), Bhilai, nurtures a positive, inclusive, and student-centric work culture that reflects its commitment to academic excellence and holistic development. The University fosters an environment of collaboration where faculty, staff, and students work together with mutual respect, open communication, and shared goals. Diversity and inclusivity are central to the institutional ethos, ensuring equal opportunities and a sense of belonging for all members of the community.

The work culture at RISU is characterised by innovation, creativity, and a commitment to continuous improvement. Faculty members are encouraged to adopt experiential and skill-based teaching practices, while students are motivated to engage in research, projects, and entrepreneurial activities that prepare them for global challenges. The professional development of staff and faculty is given high importance through training programs, workshops, and knowledge-sharing platforms, thereby enhancing competencies and fostering a culture of excellence.

Ethics, integrity, and accountability remain the guiding principles of the University's academic and administrative practices. Transparent policies and systems ensure fairness, while recognition and reward mechanisms encourage outstanding contributions. At the same time, the University emphasizes well-being and work-life balance by integrating cultural, recreational, and wellness activities into campus life.

Through this vibrant and supportive work culture, RISU not only empowers individuals to perform at their best but also creates a dynamic academic environment that inspires lifelong learning, innovation, and societal contribution.

43. General Information of the Facilities Provided to Staff

Rungta International Skills University (RISU), Bhilai, is committed to creating a supportive and enabling environment not only for students but also for its faculty and staff. The University provides a wide range of facilities to ensure professional satisfaction, personal well-being, and overall growth of its employees. To promote academic excellence and continuous learning, staff members are encouraged to participate in faculty development programs, training workshops, seminars, and research activities. The University also supports research projects, publications, and industry collaborations, thereby fostering a culture of innovation and knowledge creation.

For the welfare of its staff, RISU offers modern infrastructure, well-furnished offices, digital resources, and access to advanced laboratories and libraries. Healthcare facilities, medical support, and health insurance provisions are made available to safeguard staff well-being. The University provides comfortable residential accommodation, separate hostels (where required), transport facilities, and a hygienic cafeteria to ensure convenience and ease of living. Recreational amenities, fitness centers, and opportunities for cultural and sports participation are also extended to employees, helping them maintain a healthy work-life balance.

In addition, the University ensures a transparent and motivating work culture with fair appraisal systems, recognition of merit, and opportunities for career advancement. By providing these comprehensive facilities, RISU nurtures a positive, inclusive, and professionally enriching environment where faculty and staff can thrive both personally and professionally.

44. Life at Rungta - https://rungta.ac.in/photo-gallery

45. Contact Details :

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- ✓ **Map Location - University Campus** – Google Maps Location

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