Guru Ghasidas Vishwavidyalaya
(A Central University)
Bilaspur, Chhattisgarh

A Central University established by the
Central Universities Act 2009 No. 25 of 2009

A Central University with a Difference

A Leading Institution in Implementing NEP-2020
and Set Benchmark for others...

मनखे – मनखे एक समान

GURU GHASIDAS VISHWAVIDYALAYA

गुरू घासीदास विश्वविद्यालय

ACCREDITED WITH GRADE
A++
NAAC

Implementation of NEP-2020

● Adoption of Academic Bank of Credits
● Multidisciplinary and Skill Enhancement Courses
● Compulsory Internship and Dissertation
● Experiential Learning
● Integration of IKS in Teaching and Research

Certification and Registration

ISO 14001 : 2015
ISO 9001 : 2015
GGV Startup Foundation Company with Udyam Registration
(Under 80A)

स्वावलम्बी
छत्तीसगढ़

'शिक्षा के साथ भी ....
शिक्षा के बाद भी "

जी.जी.वी.
स्वाभिमान थाली
(जी.एस.टी.)

जरूरतमंद विद्यार्थियों के लिए
@ 10/-

Holistic Development

NSS, NCC, Yoga and
Sports as Part of Curriculum

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

प्रवेश विवरणिका 2024-25
ADMISSION BROCHURE 2024-25

INSPIRATION

मनखे – मनखे एक समान

GURU GHASIDAS JI

Guru Ghasidas Vishwavidyalaya is named after Saint Guru Ghasidas (1756-1836), a visionary social reformer. Guru Ghasidas founded Satnam Panth, a socio-religious sect, which challenged contemporary discriminatory social order and advocated for social equality by refuting the exploitative and hierarchical caste system. With his holistic vision and systematic reforms, Guru Ghasidas contributed significantly in removing the prevailing social injustice and inequality.

Satnam Panth believes that truth is God and there is only one God, which is formless (nirgun) and infinite (anant). Individual reformation was brought by prohibiting consumption of liquor and non-vegetarian food. Guru Ghasidas also formulated principles, which show his love for fauna and his desire to put an end to cruelty towards animals. The partisans of Satnam Panth have been following these dictates from last hundreds of years now.

After its upgradation into a central university, many steps have been taken by the University authorities to translate Guruji's philosophy into reality. Now, our campus is an alcohol and tobacco free campus. Our vibrant university campus, where students from diverse castes, creeds and classes come together from all over India, provides an egalitarian environment based on Guruji's teachings.

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विश्वविद्यालय कुलगीत

गुरूकृपा के पुण्य परस से, विद्या का वरदान है,
घासीदास विश्वविद्यालय, हम सबका अभिमान है।

महानदी, शिवनाथ, नर्मदा, हसदो पावन धारा है,
अंतः सलिला अरपा का, सतत् प्रवाह हमारा है,
छत्तीसगढ़ की माटी का, यह अभिषेक महान है .....

भोरमदेव, सरगुजा, शिवरी, रतनपुर, मल्हार यहीं,
कालीदास का आम्रकुट है, अमर काव्य श्रृंगार यहीं,
धरती, गगन, सघन वन गूंजे, जीवन का नवगान है .....

शस्य श्यामला धरती है, खेतों में हरियाली है,
नए भगीरथ कोरबा जैसी, लोकशक्ति की लाली है,
जाग उठे हैं गांव हमारे, जागे सभी किसान हैं .....

ज्ञान सभ्यता से आलोकित विद्वत जन सम्मान यहां,
माधव, लोचन, मुकुटधर पाण्डेय, बख्शी जी अरू भानु यहां,
राव, विप्र, रविशंकर, छेदी, कुंवर वीर का गान है .....

मानव मूल्यों का सृजन करें हम, समता, ममता, शांति भरें,
हर्षित, पुलकित हो भारत मां, सुख समृद्धि सर्वत्र झरे,
विद्या मंदिर के प्रांगण से, नवयुग का अभिमान है .....

इस कुलगीत के रचनाकार इस क्षेत्र के प्रसिद्ध राजनेता, साहित्यकार एवं कवि स्व. श्री राजेन्द्र प्रसाद शुक्ल, प्रथम अध्यक्ष- छत्तीसगढ़ विधानसभा हैं।

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FROM THE DESK OF VICE-CHANCELLOR

I welcome all the young aspirants from different parts of the country who are showing their interest to become a student of Guru Ghasidas Vishwavidyalaya (A Central University).

The University is situated in the educational hub of Bilaspur—Law Capital (Nyayadhani) of Chhattisgarh having proper connectivity to the Railway Station, Bus Stand and Airports. Guru Ghasidas Vishwavidyalaya has lush green campus with beautiful ponds and natural landscapes which provides pollution free atmosphere to the students, hostellers and residents.

The University has fully equipped smart classrooms, ICT based laboratories, Media Lab, MOOCs Lab and Language Lab, Central Library, Central Placement Cell, Boys and Girls Hostel, Cafeteria, Bank Facility, Bus services, Sports Complex and playground, Health Centre with Ambulance facility, highly efficient research equipment, workshop, separate teaching departments and buildings for students which enable the university to provide vast knowledge and hand in experiences to the students.

The University is dedicated and engaged to provide quality education and innovative skills under Choice Based Credit System (CBCS) with 32 teaching departments and 11 School of Studies, in many disciplines like Arts, Science, Social Science, Engineering and Technology, Pharmacy, Commerce and Managements, etc. The university has highly qualified faculty members who are excelling in research at national and international level.

I am pleased to inform the aspirants that the students of this University are performing well in various national and state level prestigious examinations like State Public Service Commissions, UGC- NET/JRF, GATE, GPAT, Moot Court etc. and have bagged good jobs in private sector companies and government sector organizations and many have opted for higher studies in globally reputed institutions.

The University takes all efforts to provide a gender sensitive, ragging free and conducive environment to the students. We also ensure facilities to encourage students in extracurricular activities by infusing ethical and moral values in youth and boosting their leadership qualities. Through schemes like Unnat Bharat Abhiyaan, NCC, NSS, and Ek Bharat Shrestha Bharat, students are oriented towards social and national values too. We have creative teams such as Udaan, Urchins, Abhinartan, Abhinaya, Tarang, etc. present in the University which provide the students with the opportunity to showcase their talents in different forms, thus, providing the students with a chance of an all-round development. Equal opportunity Cell of the University assists students in preparing for various competitive exams and Psychological Council Cell provides timely help to students to cope up with stress.

We, at Guru Ghasidas Vishwavidyalaya strongly believe that the progress of the student is possible only with smart work, interdisciplinary approach; all-round development, good infrastructure and dedicated faculties and therefore we are providing all such facilities to the students of the University as much as possible.

I wish best of luck to all young and dynamic aspirants for becoming a proud student of Guru Ghasidas Vishwavidyalaya, Bilaspur.

Prof. Alok Kumar Chakrawal

📞 +91-7752-260283, 260353

✉️ vc@ggu.ac.in

🌐 www.ggu.ac.in

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FROM THE DESK OF REGISTRAR

Dear applicants/students

Greetings to all prospective students!

It is with great pleasure that I welcome you to Guru Ghasidas Vishwavidyalaya, one of the leading Universities in India. Our University is committed to providing high-quality education to students from all over the world, and we take pride in our diverse and inclusive community of learners, scholars, and educators.

As the Registrar of Guru Ghasidas Vishwavidyalaya, I am thrilled to announce the release of our admission brochure for the 2024-25 academic session. This brochure contains all the information that you need to know about our university, the programs we offer, the admission process, and the many resources and opportunities that we provide to our students.

Our University offers a wide range of undergraduate, postgraduate, and doctoral programs in various fields of study, such as science, arts, social sciences, pharmacy, engineering, commerce, management, education etc. We have highly qualified and experienced faculty members who are dedicated to providing a rigorous and engaging academic experience to our students. Our state-of-the-art facilities and infrastructure, including well-equipped laboratories, libraries, and sports facilities, are designed to support the academic and personal growth of our students.

We take pride in our commitment to providing a holistic education to our students, which includes not only academic excellence but also the development of their personality, creativity, critical thinking, and leadership skills. Our students are encouraged to participate in various co-curricular and extracurricular activities, including sports, cultural events, and community service programs, which provide them with valuable learning experiences and opportunities to explore their interests and passions.

That is why we have designed a transparent and straightforward admission process that is based on the merit of CUET Entrance Test and ensures equal opportunities to all candidates. We provide comprehensive support and guidance to our students throughout the admission process, including counseling and orientation programs.

I encourage you to go through our admission brochure carefully and explore the various programs and opportunities that our University offers (i.e. available on the University website).

I wish you all great success in the Entrance Test of CUET-2024.

We look forward to welcoming you to our University and helping you achieve your academic and personal goals.

Prof. Abhay S. Ranadive

+91-7752-260209, 260154
ggv.registrar@gmail.com
www.ggu.ac.in

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Recognitions

Ranking

Startups

Presear Softwares PVT LTD

Abhijit Tripathy, B.Tech (CSE), Batch 2023

Logicalloops LTD

Pranav Rajveer, B.Tech(CSE), Batch 2023

HB Events

J Shyam Pal, B.Tech(CSE), Batch 2023

Rio Events and Entertainment

Rimpy Nirnejak, MBA, Batch 2025

PrepNlearn PVT LTD

Pushkar Singh, B.Tech (IT), Batch 2023

Faxi Transport Services

Anurag Paikra , B.Sc. (Physics), Batch 2024

Finestudy

Vishal Singh, B.Tech (IT), Batch 2025

Gauri Organics

Harshit Mohite, B.Tech (IPE), Batch 2023

Bizm Consulting PVT LTD

Jai Shankar Tarun, B.Tech (IT), Batch 2001

Grooters India

Rahul Singh, B.Tech (IPE), Batch 2023

Vaibhav and Kaustubh Company

Vaibhav Shukla, MBA, Batch 2025

Sattvriksha Herbal Care

Sakshi Mehta, Master in Law, Batch 2015

Jungle TAK PVT LTD

Roshan Khamari, MSc (Forestry), Batch 2024

Startups @GGV

Software & AI

Digital Marketing

Fintech & Blockchain

Consulting & Management

Sustainability & Environment

Organic & Herbal Products

Event Management

Community Management

Food & Beverages

E-Learning
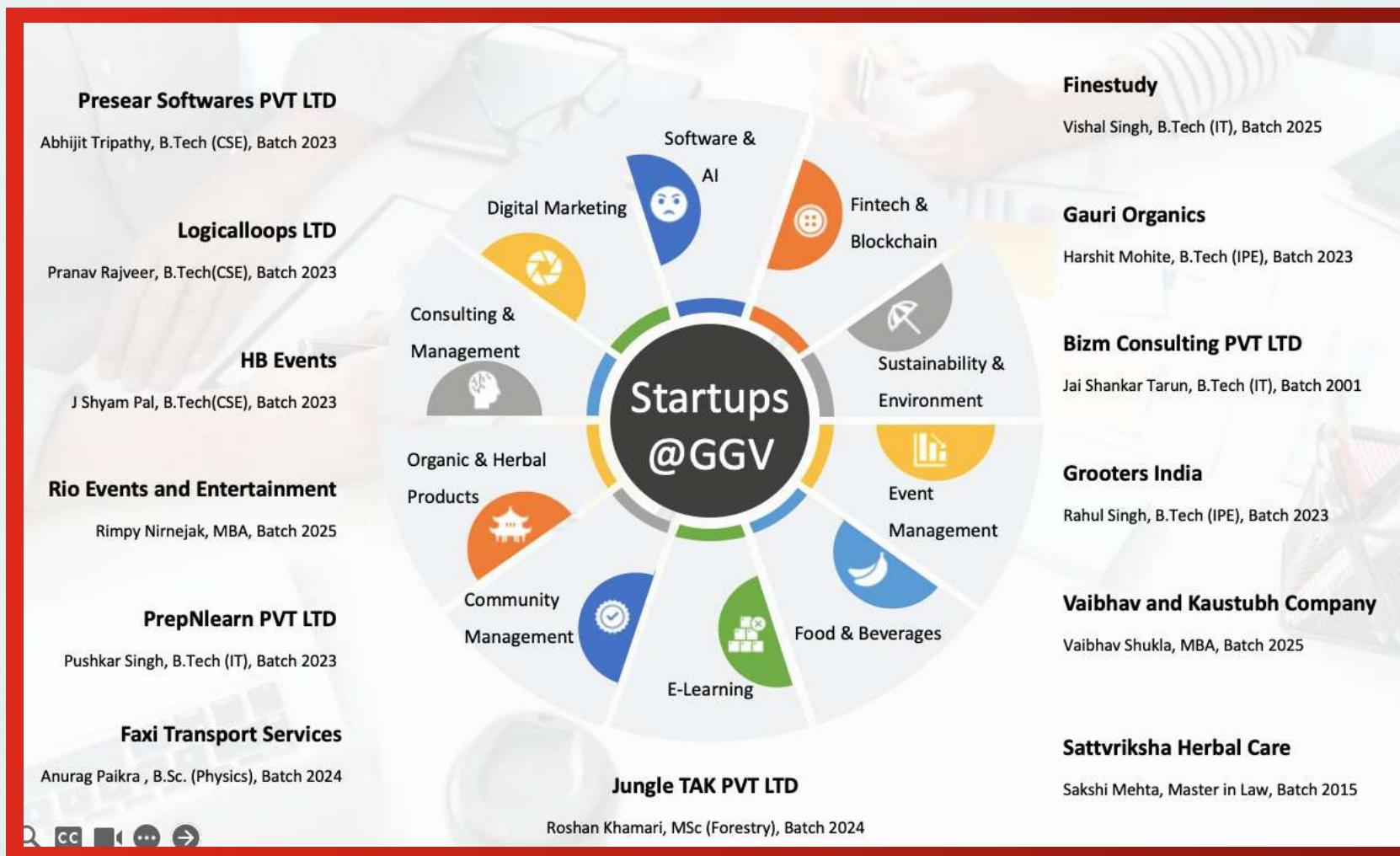
ABOUT THE VISHWAVIDYALAYA

Guru Ghasidas Vishwavidyalaya (GGV), a Central University established by the Central Universities Act 2009 (No. 25 of 2009), is named after the revered 18th -century Satnami Saint, Guru Ghasidas. Located in Bilaspur, Chhattisgarh, GGV stands as a symbol of education and social justice in a region often characterized by socio-economic challenges. The university is affiliated with the Association of Indian Universities (AIU) and the Association of Commonwealth Universities (ACU), reflecting its commitment to quality education and global standards.

Inspired by Guru Ghasidas' legacy of fighting social evils, the university aims to empower students through quality education, fostering social equality and transformative learning. It strives to equip students with the skills and knowledge needed to positively impact their communities and shape a better future.

GGV is distinguished by numerous prestigious rankings and recognitions. The university holds accreditations from the University Grants Commission (UGC), the All India Council for Technical Education (AICTE), the National Council for Teacher Education (NCTE), the Pharmacy Council of India (PCI), the Bar Council of India (BCI), the Association of Indian Universities (AIU), and the Indian Council of Agricultural Research (ICAR). Additionally, GGV is recognized by the Ministry of Education, the Ministry of Defence, the Ministry of Youth Affairs and Sports, and the Atomic Energy Regulatory Board. The university has received an A++ accreditation from NAAC, ranks between 1000-1200 in THE World University Ranking, 405th in UI-Green Metric World University Ranking, A++ in ICFRE, Dehradun Forestry Ranking (2023), and 43rd in NIRF Pharmacy Ranking (2023). Additionally, it supports all 17 Sustainable Development Goals (SDGs) through its research initiatives.

The university prides itself on its robust research ecosystem, contributing to significant advancements across various fields. It supports 15+ startups and has a commendable track record in research and innovation, with 252+ patents and 304+ funded projects. Its H-index of 80+ and 45K+ citations underscore its research impact.

GGV comprises 11 schools and 32 departments, offering a diverse range of academic programs. These include the School of Arts with departments like English and Foreign Language, Hindi, Journalism & Mass Communication, and Library & Information Science; the School of Physical Science with departments of Chemistry and Pure & Applied Physics; the School of Social Science with departments of Economics, History, Political Science & Public Administration, and Social Work; the School of Life Science with departments of Botany, Zoology, and Anthropology & Tribal Development; the School of Engineering and Technology with departments of Computer Science & Engineering, Civil Engineering, Electronics and Communication Engineering, Industrial & Production Engineering, Information Technology, Chemical Engineering, and Mechanical Engineering; the School of Mathematical and Computational Science with departments of Computer Science & Information Technology and Mathematics; the School of Commerce and Management with departments of Commerce and Management Studies; the School of Interdisciplinary Education and Research with departments of Biotechnology, Forensic Science, and Rural Technology; the School of Natural Resources with departments of Forestry Wildlife & Environmental Science and Pharmacy; the School of Education with departments of Education and Physical Education; and the School of Law with a single department of Law.

The university campus, spread over 650+ acres, is known for its green and sustainable environment. It is equipped with sophisticated research centres and 12+ fully equipped sports facilities and Yoga and Meditation Centre. GGV hosts 100+ MoUs with national and international bodies and features a 3.0 MV Particle Accelerator-enabled National Centre.

GGV offers a vibrant campus life, characterized by the presence of over 10,000 students and more than 50 student clubs, including Udaan, Tarang, Chalchitra, and Natraj Kalamanch. Additionally, the university provides various opportunities for holistic development through initiatives such as Unnat Bharat Abhiyan, the National Service Scheme (NSS), and the National Cadet Corps (NCC). The university has vital placement records, significant progressions to higher studies, and commendable performances in competitive exams. Students also excel in cultural and sports events, reflecting the holistic development approach of the institution.

The university is supported by 450+ eminent faculty members who have received 25+ International and National awards. It also boasts a global alumni network. One of the special initiatives of the university is "Swavalambi Chhattisgarh", an Earn While You Learn Skill Training program, which enhances the employability and practical skills of students.

Guru Ghasidas Vishwavidyalaya continues to uphold its mission of delivering quality education and fostering a culture of social justice and equality, preparing students to become leaders and innovators in their respective fields.

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

SCHOOLS, DEANS AND DEPARTMENTS

School of Studies of Arts

- Department of English and Foreign Language
- Department of Hindi
- Department of Journalism & Mass Communication
- Department of Library & Information Science

+91-9425227690
hodlisggv@gmail.com

Prof. Brajesh Tiwari

+91-9431382634
sharadscs2@gmail.com

School of Studies of Engineering & Technology

- Department of Chemical Engineering
- Department of Civil Engineering
- Department of Computer Science & Engineering
- Department of Electronics & Communication Engineering
- Department of Industrial & Production Engineering
- Department of Information Technology
- Department of Mechanical Engineering

Prof. S. C. Srivastava

School of Studies of Life Sciences

- Department of Botany
- Department of Zoology
- Department of Anthropology & Tribal Development

+91-9406211523
seemarai.72@ggu.ac.in

Prof. Seema Rai

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401-500 The World Young University
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1001-1200 Band in World

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SCHOOLS, DEANS AND DEPARTMENTS

School of Studies of Commerce & Management

- Department of Commerce
- Department of Management Studies

📱 +91-9479243779

✉ hudcoashok@gmail.com

Prof. A. K. Mishra

School of Studies of Mathematical & Computational Science

- Department of Computer Science & Information Technology
- Department of Mathematics

+91-9424168937 📱
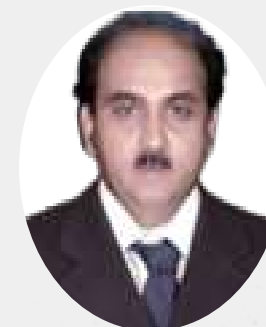
ppmurthy.1965@ggu.ac.in ✉

Prof. P. P. Murthy

School of Studies of Natural Resources

- Department of Forestry, Wildlife & Environmental Science
- Department of Pharmacy

📱 +91-9425225790

✉ sct_in@yahoo.com

Prof. S. C. Tiwari

SCHOOLS, DEANS AND DEPARTMENTS

School of Studies of Physical Science

- Department of Chemistry
- Department of Pure & Applied Physics

+91-9424140587
tewari.hs@gmail.com

Prof. H. S. Tewari

+91-9438271331
rkpradhanjnu@gmail.com

School of Studies of Social Science

- Department of Economics
- Department of History
- Department of Political Science & Public Administration
- Department of Social Work

Prof. Ramakrushna Pradhan

School of Studies of Law

- Department of Law

+91-9981401993
ommadhav27@gmail.com

Prof. M. N. Tripathi

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401-500 The World Young University
801-1000 Band in Engineering
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SCHOOLS, DEANS AND DEPARTMENTS

School of Studies of Education

- Department of Education
- Department of Physical Education

📱 +91-9425223875

✉ chandrashekharvazalwar@yahoo.com

Prof. C. S. Vazalwar

School of Studies of Interdisciplinary Education and Research

- Department of Biotechnology
- Department of Rural Technology & Social Development
- Department of Forensic Science

+91-9425376299 📱

drrmehta21@gmail.com ✉

Prof. R. Mehta

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A++ NAAC
ACCREDITED WITH GRADE

University Teaching Departments

If you can rule words, you can rule the world - we show you the way

Department of English & Foreign Languages

Establishment Year : 1990

Punchline	Unlock the power of words and shape your future with our English Department. Dive into the realm of literature, language, and creativity. Join us to explore endless possibilities, hone your communication skills, and embark on a journey of self-discovery through the beauty of English expression.
Recognized by	UGC
Departmental Contact No for Admission	9425536308
Admission Through	CUET, VRET
Thrust area of the Department	Literary Theory, Cultural Studies, Cinema Studies, Indian Writings, Disability Studies
Classroom and Lab Facility	4 classrooms, 1 language lab
Clubs / Society/ Student Chapters/ SIGs / in the Department	Zephyr wall magazine
Name of Recruiters	Azim Premji Foundation, govt schools and colleges in CG, Jharkhand, West Bengal etc.
Number of Projects Till Date	1
Number of Publication	455
Books Authored/Edited by the department till date	31
Collaboration :	ICSSR, IIT

Head of the Department

Dr. Anurag Chauhan
anuragchauhanac@hotmail.com

Programs Offered	Seats
B.A. (Honors)	75
M.A.	65
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
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ACCREDITED WITH GRADE **A++** NAAC

For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=OA==

Establishment Year : 1987

Punchline	सांस्कृतिक संवाद का राष्ट्रीय स्वर और आत्मनिर्भर व्यक्ति का निर्माण
Recognized by	UGC
Departmental Contact No for Admission	9425629955
Admission Through	BA Hindi (Hons) : CUET (UG), MA Hindi : CUET (PG), PhD - VRET
Thrust area of the Department	1. अन्य भारतीय भाषाओं में लिखे जा रहे साहित्य तथा विश्व साहित्य के परिप्रेक्ष्य में हिंदी साहित्य और हिंदी भाषा की संभावनाओं का अध्ययन। 2. सामाजिक परिवर्तन के संदर्भ में हिन्दी साहित्य का पाठ-पुनर्पाठ। 3. साहित्य के माध्यम से समय और समाज का विमर्शमूलक अध्ययन। 4. बाज़ार में हिन्दी और हिन्दी का बाज़ार। 5. साहित्य वार्ता का नियमित संचालन।
Classroom and Lab Facility	01 Smart Classroom, 03 Semi Smart Classroom and normal classroom facilities are available.
Clubs / Society/ Student Chapters/ SIGs / in the Department	साहित्य वार्ता
Name of Recruiters	CGPSC, MPPSC, Azim Premji Foundation, BPSC, CV Raman University, Bilaspur, Guru Ghasidas University, Bilaspur TGT, PGT, etc
Number of Publication	145
Books Authored/Edited by the department till date	14
Collaboration :	National Seminar : 01 (Collaboration of Ayodhya Shodh Sansthan Sanskriti Mantralaya U.P.)

Head of the Department

Dr. Gauri Tripathi
tripathigauri07@gmail.com

Programs Offered	Seats
B.A. (Honors)	75
M.A. in Hindi	40
Ph.D.	**Will be declared separately**

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For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=OQ==

Journalism lives where truth lies

Department of Journalism and Mass Communication

Establishment Year : 1988

Head of the Department

- You will gain here the top skills to become a Journalist in any stream of Media.
- You will get opportunity of campus selection.
- Media lab is provided to students to learn practical media aspects.
- Lectures of eminent and prominent personalities of media professionals.
- Department of Journalism and Mass Communication aims to providing trained manpower for print and electronic media and conducting innovative programs in mass Communication.
- Fieldwork, Study tours and Internship are some of the activities organized for the benefits of the students.

Dr. Dhiraj Shukla
dhirajs2008@gmail.com

Programs Offered	Seats
B.A. (Honors)	75
M.A.	40
Ph.D.	Will be declared separately

For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=MTA=

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Department of Library and Information Science

Establishment Year : 1985

Punchline	Unlock the power of words and shape your future with our English Department. Dive into the realm of literature, language, and creativity. Join us to explore endless possibilities, hone your communication skills, and embark on a journey of self-discovery through the beauty of English expression.
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Departmental Contact No for Admission	9425536308
Admission Through	CUET, VRET
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Number of Projects Till Date	1
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Collaboration :	ICSSR, IIT

Head of the Department

Dr. Brajesh Tiwari
brajeshtiwari65@gmail.com

Programs Offered	Seats
B.Lib.	**40**
M.Lib.	**20**
Ph.D.	**Will be declared separately**

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1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details 👉 https://www.ggu.ac.in/Department-Details.aspx?Id=MTE=

Bond and Cross the Activation Barrier

Department of Chemical Engineering

Establishment Year : 1997

The role of a chemical engineer starts with the crack of the dawn and continues. Right from your toothpaste, to your food, fuels and transportation, clothes to cosmetics, clean air and water, health recovery, everything comes under the domain of Chemical Engineering. The department offers a very conducive atmosphere for the holistic grooming of students willing to architect their careers in these fields. We cordially welcome you to be a part of us and integrate into the chemical engineering fraternity.

Career opportunities in chemical engineering include working with organizations like SAIL, UOP, Praxair, ONGC, HPCL, IOCL, BPCL, Reliance, Shell, ESSAR, DuPont, IFFCO, Sahara, BARC, ISRO, etc. Additionally, one can opt for higher studies or a career in research. The alumni of our department are also part of these companies.

Head of the Department

Dr. Raghwendra Singh Thakur
raghurpr@gmail.com

Programs Offered	Seats
B. Tech.	75
M. Tech.	23
Ph.D.	Will be declared separately

For more details ☛ https://www.ggu.ac.in/Department-Details.aspx?Id=MTc=

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

Precise Innovations and Excellence

Department of Civil Engineering

Establishment Year : 2008

Civil Engineering is a highly diversified professional engineering discipline. Demand for civil engineers is rising world-wide due to extensive implementation of various constructional and infrastructural projects. It is a professional engineering discipline which addresses to all the aspects of the infrastructure facilities necessary for the modern living. The branch often referred as an evergreen branch as it offers a wide range of career option. The main scope includes planning, designing, estimating, supervising construction, execution, and maintenance of various structures like buildings, roads, bridges, Runways, Dock Yards, Harbours, Railways, Subways, Tunnels, Water carriages, dams, irrigation structures, etc. Civil Engineering pupil can have a superb blend of skill, leadership and, innovation making them employable. If one is fascinated by modern construction marvels around the world, this branch is appropriate to dream and study. With an ever-increasing need to meet the demands of the growing population in our country, the construction industry needs creative engineers to bring a new wave of sustainable thinking into the industry to build a greener future. There are many infrastructure projects on the horizon in India which will create an array of opportunities for innovative civil engineers with a penchant for sustainable development. Civil Engineers has opportunities to excel like Indian Engineering Services, Indian Military Services, CPWD, PWD, RES, PHE, Electricity boards, Railways, Irrigation, Forest services, BSNL, ONGC, IOCL, HPCL, NHPC, NTPC, SECL, boards, corporations, PSU's (Central & State) etc. The civil engineering graduates are eligible to be employed in private sectors apart from being consultant and entrepreneur.

Head of the Department

Prof. M. Chakradhara Rao
rao.chakradhar@gmail.com

Programs Offered	Seats
B. Tech.	75
M. Tech.	23
Ph.D.	Will be declared separately

For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=MTI=

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

Building the future with Innovative ideas

Department of Computer Science & Engineering

Establishment Year : 1997

The department offers academic programs leading to B.Tech, M.Tech, and PhD degrees in Computer Science and Engineering. While in the program, students will grow as a leader in the computer engineering fields by developing cutting-edge technical skills and receiving hands-on experience. Following are the highlights of the Department :

- Our graduate goes on to have successful careers in multinational companies, private firms and government agencies. Not limited to placements, they also pursue further studies in Institutes of National Importance.

- Students here are exposed to technical skills and have already been a part of the Google Students developers Club (GSDC) and CodeChef Club.

- The CSE department faculties are actively involved in research in various fields of Computer Science.

- The department has well-equipped laboratories including Networking Lab, Computer Programming Lab, DBMS Lab, DLD Lab etc. and well-furnished Classrooms and Smart room.

- Extra-curriculum activities keep our students motivated and enthusiastic and contribute to their overall personality development.

- The department also has a GPU workstation where students can involve themselves in engaging in recent areas of research such as deep learning, parallel programming, etc.

- Department provides opportunities to the students to carry out projects under the joint supervision of the faculty and the experts from industries.

- Department of CSE provides opportunities to secure internships with various Multinational Companies and government-funded agencies across the nation.

Head of the Department

Prof. Alok Kumar Singh Kushwaha
alokkumarsingh.jk@gmail.com

Programs Offered	Seats
B. Tech.	112
M. Tech.	23
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=MTM=

Doping is Legal only in Electronics

Department of Electronics & Communication Engineering

Establishment Year : 1998

Punchline	Spark the Future, Amplify Your Potential : Join our Department of Electronics & Communication Engineering for Limitless Possibilities
Recognized by	AICTE
Departmental Contact No for Admission	7587195566
Admission Through	B.Tech JOSAA-JEE; M.Tech - GATE; PhD - VRET
Thrust area of the Department	VLSI, 6G Communication, High Frequency Component Design Medical Image Processing, Terra-hertz Absorber
Classroom and Lab Facility	8 classrooms, 6 laboratory rooms, seminar room, departmental library
Clubs / Society/ Student Chapters/ SIGs / in the Department	SILICON Club
Name of Recruiters	TCS, SYNOPSYS, QUALCOMM, NTPC, VODAFONE, IBM, INTEL, WIPRO, CAPGEMINI
Number of Patents Till date	32
Number of Projects Till Date	01 (completed), 06 (applied)
Number of Publication	321 Journals, 130 Conferences, 55 Chapters
Books Authored/Edited by the department till date	06
Collaboration :	01 (with Raipur Smart City)

Head of the Department

Dr. Soma Das
soma.iitkharagpur@gmail.com

Programs Offered	Seats
B. Tech.	112
M. Tech.	23
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=MTQ=

Industrial & Production Engineering = Manufacturing Technology + Industrial Engineering + Management Science

Department of Industrial & Production Engineering

Establishment Year : 1997

Industrial and Production Engineering is evolving as a specialist discipline of Mechanical Engineering with the goal of enabling engineers to improve the efficiency and effectiveness of both manufacturing and service industries. A significant emphasis is placed on the design of Man-Machine symbiosis systems that allow for the most efficient use of scarce resources. It is concerned with the design of a Man-Machine System that strives to optimise the increasingly constrained resources. IPE department was founded in 1997, with specialized faculty in the area of Industrial and Production Engineering to run the B.Tech Program (Industrial and Production Engineering). The department of Industrial and Production Engineering, is today one of largest department of the University.

The department is equipped with learned faculty and modern facilities. The department has a well-equipped central workshop that imparts basic training in various manufacturing processes. The department is also equipped with modern laboratories of CAD/CAE, FMS, Industrial Inspection, Industrial Engineering, Quantitative Techniques and Metal Cutting and Machine Tools. Faculty members have published more than 50 papers in the last three years, and have authored number of books, which are popular in many engineering curricula across the country.

Head of the Department

Prof. Mukesh Kumar Singh
hodipeggu@gmail.com

Programs Offered	Seats
B. Tech.	75
M. Tech.	23
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=MTU=

Information Technology : Bringing Your Ideas and Innovations to life

Department of Information Technology

Establishment Year : 2000

The curriculum has been designed to motivate graduate students for self-study, train them to independent work, and create a contusive environment for innovation. It is aimed at translatingtheoretical knowledge into practical applications. Since its inception, the focus of the Department hasbeen to provide advanced training in core sectors of Information Technology and to foster high-qualityinterdisciplinary research. B. Tech (IT). Course is designed to provide a strong foundation of basic subjects like software engineering, computer networking, computer architecture and design, operating system, multimedia, computer graphics, and digital communications. Specialized knowledge for analysis and design of information systems, information security, mobile communication, artificial intelligence and expert systems, digital signal processing and web technology is imparted. The Department has wellequipped laboratories. To provide the latest and up-to-date laboratory facilities to the students, the Department has purchased LAN training kits with wired and wireless facilities, Data communication trainers kits, Microprocessor 8086 kits, Visual Studio, MATLAB, Network Simulation and Learning resource software, Network and Internet Security Training System and computers with latest configurations.

The pass out students of the department are working in reputed multinational organizations like Google, Satyam, Wipro, Infosys, Mahindra Info Tech, TCS, IBM etc. Some of our students are performing well in the competitive exams of International/National reputed like GRE, GATE, CAT, MAT etc. students. The PhD programme is also available in the current areas of research in Information Technology.

Head of the Department

Dr. Rohit Raja
drrohitraja1982@gmail.com

Programs Offered	Seats
B. Tech.	112
M. Tech.	23
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=MTY=

We are the gear of tomorrow

Department of Mechanical Engineering

Establishment Year : 2006

Department of Mechanical Engineering was established in School of Studies of Engineering and Technology in the year 2006. The department offers B.Tech. (Mechanical Engineering) and M.Tech. (Machine Design) programmes with intake of 75 and 23 respectively. The department offers Ph.D. program also in different streams of Mechanical Engineering like Thermal and Fluids Engineering, Design Engineering, and Manufacturing Engineering, etc. The Department of Mechanical Engineering has a team of experienced and qualified faculty members who are committed to providing quality education to their students. The faculty members have a diverse range of expertise and are actively engaged in research and development activities. The department has 14 full-time faculty members, including professors, associate professors, and assistant professors. The department is well-equipped with modern facilities and infrastructure to support the academic and research needs of the students and faculty members. The department has several laboratories for practical training, including theory of machines, strength of materials, heat & mass transfer, refrigeration and air conditioning and central workshop. The department has collaborations with various industries and research organizations to provide students with practical exposure and hands-on experience. Students have the opportunity to work on industry-sponsored projects and participate in internships, which help them develop practical skills and gain industry exposure. The department has a good placement record and also organizes training programs, guest lectures, and workshops to enhance the employability of its students. Graduates can also pursue higher studies and research opportunities in India and abroad. Our graduated students from B.Tech. and M.Tech. programmes are taking admissions for their higher studies in IITs, NITs and reputed foreign institutions. Our alumni are working at high positions in central government, state governments, public and private sectors all over the nation and abroad.

Head of the Department

Prof. S.P. Anbuudayasankar
sp.anbu@ggu.ac.in

Programs Offered	Seats
B. Tech.	75
M. Tech.	23
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=MTg=

Plant Diversity for Sustainable Future

Department of Botany

Establishment Year : 2009

The Department of Botany has come into existence in 2009. The vision of the Department is to impart quality education to undergraduate, post-graduate students and for promoting research in the area of Botany. Department is also going to start certificate courses in broad areas like skill enhancement which will lead to capacity building in the young brains. The Department has grown into a well-recognized Centre for higher learning and research in Plant Sciences. It has the expertise to attend all the aspects of teaching and research on plants. The Department has five broad specialization, viz., Functional Plant Biology, Ecology & Environmental Biology, Natural Resource Utilization, Ethnobotany & Pharmacognosy, Microbiology and Microbial Technology and Plant Systematics. The Department has a well-stocked library with more than 3000 books and over 150 online scientific journals, which caters to the research needs of the faculty and the students. The aim of the department is to provide quality education to the educationally under privileged tribal children of the Chhattisgarh state, which has been successfully fulfilled by the Department.

The Department has over 300 quality research publications since the inception. The faculty members have specializations in different disciplines such as Microbiology and Microbial Technology, Stress physiology; Plant Biotechnology; Ecology and Environmental Biology, Plant diversity and Conservation, Ethnobotany; Plant systematics etc. The research activities of the department are spread over different laboratories; each faculty supervising variable number of research students for Ph. D. degree. Twelve students from our department were selected as Assistant Professor in Botany from Chhattisgarh Public Service Commission, Raipur (C.G.)

Head of the Department

Dr. Devendra Kumar Patel
dplantscience@yahoo.co.in

Programs Offered	Seats
B.Sc. (Honors)	75
M.Sc.	50
Ph.D.	Will be declared separately

For more details 👉 https://www.ggu.ac.in/Department-Details.aspx?Id=MTk=

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

Zoology is Real World's Logic

Department of Zoology

Establishment Year : 2009

Punchline	Ornamental Fish Culture
Recognized by	UGC
Departmental Contact No for Admission	9406211523
Admission Through	CUET
Thrust area of the Department	Biochemistry and Molecular Biochemistry
Classroom and Lab Facility	Adequate
Clubs / Society/ Student Chapters/ SIGs / in the Department	Newsletter and Journal club
Name of Recruiters	Different academic, Research and Development organisations
Number of Patents Till date	08
Number of Projects Till Date	11
Number of Publication	436
Books Authored/Edited by the department till date	07
Collaboration :	02

Head of the Department

Dr. Seema Rai
drseemakamlesh@gmail.com

Programs Offered	Seats
B.Sc. (Honors)	75
M.Sc.	50
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details 👉 https://www.ggu.ac.in/Department-Details.aspx?Id=MjA=

Anthropology is the bio-social study of man over time and space

Department of Anthropology and Tribal Development

Establishment Year : 1989

The Department of Anthropology and Tribal Development established in the year 1989, bears a great significance in view of the tribal populations living in the State of Chhattisgarh with diverse cultures. Anthropology as the "Science of the Men" has a strong commitment for the welfare and all round integrated development of the weaker sections of the State.

The department aims to generate qualified, skillful and committed anthropologists to play a catalytic role as social advisers to policy makers in matters relating to various issues on tribal development. The department also study and suggests remedial measures with respect to eradication of hunger, malnutrition and tribal development.

The Department provides both UG (Hons) and PG programs in anthropology. The department has incorporated subjects like Forensic Anthropology & Criminology, Research Methodology, Human Biology & Molecular Genetics, Medical Anthropology, Ecological Anthropology, Visual Anthropology, Applied and Development Anthropology, Human Genetics, Bio-social Problems of Indian Populations. At Masters level the department provides Specialization/Elective Courses. The specializations include Social Anthropology & Tribal Development and Biological Anthropology & Human Genetics.

Head of the Department

Dr. Nilakantha Panigrahi

Programs Offered	Seats
B.Sc. / B.A. (Honors)	Sci. 50 / Arts 25
M.A. / M.Sc.	50
PGDCL / CCCL	15 / 20
Ph.D.	Will be declared separately

For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=MjE=

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

Honour commerce as the engine of change

Department of Commerce

Establishment Year : 1986

Punchline	Department of Commerce is striving hard for imparting sound knowledge and imbibing professional and practical skills so as to create bright future leaders. The team of dedicated faculty members help in inculcating critical thinking through their innovative teaching-learning methods.
Recognized by	UGC
Departmental Contact No for Admission	Prof. Budheshwar Prasad Singhraul 9827400548 (for UG); Dr. Anamika Tiwari 9893109045 (for PG); Dr. Amit Manglani 7587483579 (for PhD)
Admission Through	CUET-UG for B.Com. (Hons.); CUET-PG for M.Com.; VRET and VRET-Exempted for PhD
Thrust area of the Department	Preparing students industry-ready; Teaching with practical knowledge using state-of-art systems and applications; Driving innovation through Skill Enhancement; Encouraging startup culture through internships and project completions; Learning through National Education Policy (NEP) mandates
Classroom and Lab Facility	06 Classrooms, 01 hall, and 01 Computer Lab
Clubs / Society/ Student Chapters/ SIGs / in the Department	Students of the Department are engaged in NSS, NCC, GGV Shravan Line services offered by the University; Student's Alumni Club is in the making
Name of Recruiters	CGPSC; ICICI Prudential; Piramal Foundation; Vedanta;
Number of Patents Till date	10
Number of Projects Till Date	01
Number of Publication	360
Books Authored/Edited by the department till date	20
Collaboration :	MoU with Institute of Chartered Secretary of India (ICSI) MoU with Tally Academy, Bengaluru

Head of the Department

Prof. Bhuvana Venkatraman
bhuvana110@yahoo.co.in

Programs Offered	Seats
B. Com. (Honors)	240
M. Com.	50
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE
A++
NAAC

For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=MzI=

Management is doing things right

Department of Management Studies

Establishment Year : 1988

Punchline	Your Future, Our Priority
Recognized by	AICTE
Departmental Contact No for Admission	9752382409, 9893258102
Admission Through	BBA- CUET(UG), MBA- CUET (PG)
Thrust area of the Department	The Department offers specialization in three major functional areas of Management i.e. Human Resource Management, Financial Management and Marketing management. Besides, the Department emphasizes on the personality development, communication skill befitting to the needs of the corporate world. The Department promotes research in modern management concepts related to enhancement of the wellbeing of the society at large and the earth.
Classroom and Lab Facility	The Department has two semi-smart classrooms and all other classrooms are equipped with projectors with internet facilities. A common computer laboratory with latest softwares are available for the students of the Department.
Clubs / Society/ Student Chapters/ SIGs / in the Department	The Department has a GGU Young Managers Club which organises various cultural academic and sports activities for the students. The Department provides ample scope for creative pursuits of the students through various competitions and activities.
Name of Recruiters	Important recruiters of the MBA students include IDBI Bank, Ambuja cements, CAshpor technologies, Pradan, ICICI Bank, Axis Bank, HDFC Bank and many other public and private sector organisations
Number of Projects Till Date	05
Number of Publication	76 research Papers have been published by faculty members since 2017.
Books Authored/Edited by the department till date	06 books and Book Chapters have been published by faculty members since 2017. hed by the faculty members since 2017.
Collaboration :	The Department has entered into memorandum of understanding various organisations for providing industry experience to the students. The Departhas MoUs with ExcelR Edtech Pvt. Ltd., Bangalore, Chhattisgarh Laghu and Sahayak Udyog Sangh, Bilaspur, Chhattisgarh, India Servo Accumulators, Bilaspur, (C.G.)Chhabra Marbles and Tiles Industries, Bilaspur, (C.G.), Jayaswal Neco Industries Ltd., Siltara, Raipur, (C.G.)and Nandan Steels and Power Ltd, Siltara, Raipur, (C.G.)

Head of the Department

Dr. B. D. Mishra
biswadeep_m@hotmail.com

Programs Offered	Seats
M.B.A.	50
B.H.M. (Self Financing)	60
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE
A++
NAAC

For more details ☞ https://www.ggu.ac.in/Department-Details.aspx?Id=MzM=

To Become a Creator rather than a Follower – Join Us

Department of Computer Science & Information Technology

Establishment Year : 1990

Punchline	Quality Education: A Community Commitment to Learning Today For A Better Tomorrow
Recognized by	MCA-AICTE, Others from UGC
Departmental Contact No for Admission	6397843727, 7773050900
Admission Through	MCA-CU ET, M.Sc.(CS)-CUET, B.Sc. Honors(CS)-CUET, BCA-CUET
Thrust area of the Department	Computational Science, Computer Vision, Machine Learning, Data Science Natural Language Processing
Classroom and Lab Facility	Classrooms(F9,F10,G26,G29,F4 on sharing with Math Department) Lab Facility(F3-Lab1)
Name of Recruiters	HCL, HPC, Global Logic, InterBridge, TCS, Government Jobs
Number of Patents Till date	20
Number of Publication	Journals 65, Book Chapter 48
Books Authored/Edited by the department till date	02
Collaboration :	01 International MOU, 05 National MoU

Head of the Department

Dr. Ratnesh Prasad Srivastava
ratnesh.csit@ggu.ac.in

Programs Offered	Seats
B.Sc. (Honors)	75
M.Sc.	35
BCA (Self Finance)	60
MCA	75
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=MjY=

Visualization is the Solution of Mathematics

Department of Mathematics

Establishment Year : 1989

A universal language subject which is the most pioneer discipline in today's world. It is a powerful tool for understanding the world around us and our perspective of the important issues facing us as individuals, families, businesses, and nations. One who opt mathematics come out with Skills, Capabilities, Data analysis, Organizational Management, Critical Thinking, Time Management, Communication, Decision Making, etc. For Carrier point of view, it has great scope and non-parallel to any discipline.

Head of the Department

Prof. A. K. Thakur
drakthakurmath@gmail.com

Programs Offered	Seats
B.Sc. (Honors)	75
M.Sc.	60
Ph.D.	Will be declared separately

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=Mjc=

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE
A++
NAAC

Developing Green Profession

Department of Forestry, Wildlife & Environmental Sciences

Establishment Year : 1989

Punchline	The Department of Forestry, Wildlife & Environmental Sciences is accredited with 'A++' grade by ICFRE, Dehradun (GOI). Regular field visit to national parks, sanctuaries, wildlife census for experiential and field based teaching. Experienced Faculty running number of research and consultancy projects. Mission is to create green worriers for greening the planet.
Recognized by	ICFRE, UGC
Departmental Contact No for Admission	9893750299
Admission Through	B.Sc. (forestry)- CUET, M.Sc. (Forestry & Environmental Sciences) - CUET, PhD - VRET
Thrust area of the Department	• To provide a bigger catchment and platform for wide spectrum of students to choose forestry as a professional degree. • To impart essential scientific, technical and administrative competence to the forestry graduates so as to suit for the positions of Forest Officers, environment and plantation managers and entrepreneurship leadership. • To provide the students with innovative knowledge and skills to fulfill the gap in demand and supply of forestry professionals in the country.
Classroom and Lab Facility	Yes
Clubs / Society/ Student Chapters/ SIGs / in the Department	Yes (Eco club)
Name of Recruiters	State Forest Department, WWF, Piramal Foundation, Orient Paper Mill, NGOs
Number of Patents Till date	01
Number of Projects Till Date	21
Number of Publication	409
Books Authored/Edited by the department till date	12
Collaboration :	ICFRE- TFRI, ICFRE- RFP, State Forest Department Chhattisgarh

Head of the Department

Prof. Krishna Kumar Chandra
kkchandra_31@rediffmail.com

Programs Offered	Seats
B.Sc. – Forestry	75
M.Sc.	37
Ph.D.	Will be declared separately

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=Mjg=

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE
A++ NAAC

Commitment to quality education and research in Pharmaceutical Sciences

Department of Pharmacy

Establishment Year : 1997

Punchline	Wellness Starts Here
Recognized by	PCI, AICTE
Departmental Contact No for Admission	9425222614; 07752-260027
Admission Through	B. Pharm. – CUET; D. Pharm. – CUET; M. Pharm. (Pharmaceutics), M. Pharm. (Pharmaceutical Chemistry), M. Pharm. (Pharmacology), M. Pharm. (Pharmacognosy) [CUET]; Ph.D. - VRET
Thrust area of the Department	Novel drug delivery systems (NDDS); Anti-cancer agents (Synthetic and Natural Products); Anti-diabetic agents (Synthetic and Natural Products); Anti-Alzheimer's drugs (Synthetic and Natural Products); Computer aided drug design; Herbal Drug Standardization; Phytochemistry and Pharmacognosy
Classroom and Lab Facility	Classroom – 06; Laboratory – 14
Clubs / Society/ Student Chapters/ SIGs / in the Department	Journal Club (PG); Program Committee (UG)
Name of Recruiters	Macleods Pharma, Sikkim; Sun Pharmaceutical Industries Limited; CorroHealth, Kokapet, Telangana; Apollo Pharmacies Limited, Torwa, Bilaspur; Pharmacist in West Bengal Government; Olive Healthcare; Alembic Pharmaceutical Limited; AIIMS Bhubaneswar; Pharmacist at AIIMS, Raipur; JK Institute Of Pharmacy; Kalinga University; GDC GPAT Centre; LCIT Institute of Pharmacy; Kalinga University, Raipur (CG); Pharmacist, Air Force
Number of Patents Till date	PUBLISHED – 47; GRANTED - 28
Number of Projects Till Date	43
Number of Publication	957
Books Authored/Edited by the department till date	91
Collaboration :	9

Head of the Department

Prof. Bharti Ahirwar
ah_bharti@yahoo.com

Programs Offered	Seats
B.Pharm.	**60**
D.Pharm.	**60**
M.Pharm. (Pharmaceutics, Pharmacology, Pharamacognosy, Pharmaceutical Chemistry)	**66**
Ph.D.	**Will be declared separately**

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

A++ NAAC ACCREDITED WITH GRADE

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=Mjk=

Service to the Nation

Department of Chemistry

Establishment Year : 2009

Chemistry is referred to as the central science that systematically studies the composition, properties, and reactivity of matters present in the universe. The scope of chemistry is very broad. The key areas of study of chemistry comprise Organic chemistry, Inorganic Chemistry, Physical Chemistry, Analytical Chemistry and Material Chemistry. The faculty members of the department have significantly contributed to the scientific world through scientific and research publications and have received many distinguished national and international awards and fellowships such as JSPS Postdoctoral Fellowships, ORISE, USA Postdoctoral fellowship, NSC, Taiwan postdoctoral fellowship, BK21 and KOSEF postdoctoral fellowship, South Korea, DST –Inspire faculty fellowship, National Postdoctoral fellowship, DS Kothari Postdoctoral fellowship etc. Department has got several research projects from funding agencies DST, UGC, CSIR, CGCOST etc. Department has produced good number of publications in reputed national and international journals. Faculty members of the department are on the editorial boards of some journals and are referees for both national and international journals. Recognizing the research outcome, the Department has received special financial assistance under DST-FIST phase I. This has helped the Department in establishing a number of modern, sophisticated instruments. Department has also organized several National as well as International Seminar/Symposium on various areas of Chemical Sciences. We are proud that our collective enthusiasm is continuously generating a good number of bright students.

Head of the Department

Prof. Goutam Kumar Patra
patra29in@yahoo.co.in

Programs Offered	Seats
B.Sc. (Honors)	75
M.Sc.	60
Ph.D.	Will be declared separately

For more details ☛ https://ggu.ac.in/Department-Details.aspx?Id=MzA=

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE
A++
NAAC

Exploring physical laws from atom to sky

Department of Pure & Applied Physics

Establishment Year : 1994

Head of the Department

Punchline	1. 3.0 MeV Particle Accelerator for Interdisciplinary Research , 2. DST FIST and UGC SAP supported Department. 3. Highly qualified faculty members with exposure of working in the International and National Institutes. 4. High placement outcomes 5. Uniques Research Facilities in the Central region :Scanning Electron Microscopy, Atomic Force Microscopy, Fourier Transform - Infrared spectroscopy, UV - Vis spectrophotometer and X - ray diffractometer, Material Science Laboratory , Microwave and Communication Laboratory, General and Optics Laboratory ,Basic Electronics Laboratory ,Optical Fiber Communication Laboratory ,Digital Communication Laboratory
Recognized by	UGC
Departmental Contact No for Admission	9993890365
Admission Through	BSc-CUET; M Sc CUET -PG ,PhD - VRET&VRET Exempted
Thrust area of the Department	Theoretical and Experimental Condensed Matter Physics, Accelerator Physics, Materials Science, Photonics and Astrophysics
Classroom and Lab Facility	No of Class room :08 and Lab-10. No. of Research Lab : 06
Clubs / Society/ Student Chapters/ SIGs / in the Department	Various students cell: Printing and Art cell,Gardening cell,Photography and videography cell, Cultural cell, Innovative idea cell, Research Scholar Journal club
Name of Recruiters	CGPSC ,SBI , Balco(Vedanta Group),Aziz Premji Foundation ,National and International Companies , Govt Sector etc.
Number of Patents Till date	02
Number of Projects Till Date	33
Number of Publication	260
Books Authored/Edited by the department till date	185
Collaboration :	International Collaboration -10. National Collaboration -20 including IUC DAE Indore , IUAC -NewDelhi

Prof. Madhvendra Nath Tripathi
ommadhav27@gmail.com

Programs Offered	Seats
B.Sc. (Honors) – Physics	75
B.Sc. (Honors) – Electronics	75
M.Sc. – Physics	60
M.Sc. – Electronics	35
Ph.D.	Will be declared separately

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=MzE=

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

None but the economist can shape the future of the world

Department of Economics

Establishment Year : 1989

Punchline	None but the Economist can shape the future of the World
Recognized by	UGC
Departmental Contact No for Admission	8085555308
Admission Through	B.A. Economics - CUET UG, M.A.Economics- CUET PG, Ph.D.- As per rules
Thrust area of the Department	Public Finance, Monetary Economics, Agriculture Economics, Tribal Studies, Industrial Economics
Classroom and Lab Facility	Well equipped semi-smart classroom
Clubs / Society/ Student Chapters/ SIGs / in the Department	Eco Club
Name of Recruiters	State PSCs, RBI and Commercial Banks, National and International Companies, NGO, Charted Accountants , Planning- statistics and Economics Department
Number of Patents Till date	1 Published
Number of Projects Till Date	06
Number of Publication	Journal - Approx. :150, Book Chapter- 19, Conference-03
Books Authored/Edited by the department till date	Books Authored -10

Head of the Department

Prof. Manisha Dubey
manu.bilaspur@gmail.com

Programs Offered	Seats
B.A. (Honors)	75
M.A.	40
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE **A++** NAAC

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=MjI=

Know the Past – Prepare the Future

Department of History

Establishment Year : 1996

Punchline	Know the Past, Shape the Future
Recognized by	UGC
Departmental Contact No for Admission	+91 8839166780
Admission Through	BA-CUET; MA-CUET; PhD - VRET
Thrust area of the Department	The Department of History is dedicated to unraveling the intricacies of the past to pave the way for a brighter future. Actively engaged in the teaching-learning process, our department delves deep into historical inquiries to fulfill the quest for knowledge about bygone eras.
	To foster academic interest in history, we organize a plethora of activities such as lectures, seminars, symposia, and other scholarly programs. These initiatives provide students with opportunities to interact with renowned scholars, eminent historians, and esteemed personalities, enriching their understanding of historical perspectives.
	Offering choice-based credit systems in both undergraduate and postgraduate courses, the department specializes in Ancient, Medieval, and Modern Indian History. Through rigorous research and development endeavors, our faculty members guide scholars on contemporary historical issues, enabling them to explore diverse avenues of inquiry.
	Our department has also secured various fellowships from prestigious institutions like UGC, ICHR, ICPR, ICSSR, and others, facilitating groundbreaking research endeavors.
	With a vision to prepare students for diverse career paths, we equip them with skills and knowledge essential for roles in heritage management, tourism, museum curation, education, civil services, social services, and beyond. Moreover, our students are empowered to pursue careers in film and media, journalism, law, human rights, finance, government organizations, and international corporations.
	The alumni of our department have made significant contributions across various sectors, serving as academicians, administrative officers, civil servants, social activists, entrepreneurs, and more. Their achievements reflect the enduring legacy of our department in shaping leaders and visionaries for the future.
Classroom and Lab Facility	Classroom - 4 (Including 1 smart classroom, 1 semi classroom)
Name of Recruiters	CGPSC, MPPSC, UPSC
Number of Projects Till Date	01
Number of Publication	Journal-44/ Book Chapter-27
Books Authored/Edited by the department till date	Book - 7

Head of the Department

Dr. Seema Pandey
dr.seemapande@gmail.com

Programs Offered	Seats
B.A. (Honors)	75
M.A.	40
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details 👉 https://ggu.ac.in/Department-Details.aspx?Id=MjM=

Learn to Change the World – Join us

Department of Political Science & Public Administration

Establishment Year : 1987

Head of the Department

Punchline	The Department offers ability enhancement courses from the first year, a much-needed step to enhance the employment opportunities for the students. With the help of leading-edge teaching aids and integration of 21st Century technologies into teaching-learning processes, like smart classrooms, we promote interactive two-way learning and blended mode of learning.
Recognized by	UGC
Departmental Contact No for Admission	9438271331
Admission Through	BA- CUET; MA-CUET; PhD-VRET
Thrust area of the Department	Public Policy, Indian Knowledge System International Relations Local Self Government State and Electoral Politics
Classroom and Lab Facility	1 Smart Classroom, 2 Semi-Smart Classroom, 2 Academic Halls
Clubs / Society/ Student Chapters/ SIGs / in the Department	Electoral Literacy Club Paridrishya- Ek Samvadatmak Chintan (Student's club)
Name of Recruiters	MPPSC; CGPSC; UPSC, Piramal Foundation, Azim Premji Foundation, etc.
Number of Projects Till Date	13
Number of Publication	83
Books Authored/Edited by the department till date	05
Collaboration :	KIngs College London University, ICWA, CSDS, Association for Progressive Communication, SAMARTHAN, Azim Premji Foundation, etc.

Prof. Ramakrushna Pradhan
rkpradhanjnu@gmail.com

Programs Offered	Seats
B.A. (Honors)	75
M.A. (Political Science)	40
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=MjQ=

The best way to find yourself is to devote yourself in the service of others

Department of Social Work

Establishment Year : 1998

The Department of Social Work, in pursuit of the vision and mission of the university, offers academic programs to equip students with proficiency in interdisciplinary knowledge systems of social, economic, behavioral, environmental, law, human rights, gender, political and technology in order to promote social development. The Department is committed to craft enabling environment for the students to undertake initiatives to empower and develop strengths and resilience in the individuals, families, groups, organizations and communities.

Further, the evidence-based, action and intervention oriented practices are established through - teachinglearning process, field-based learning and internships that guide the students to act as social change agents and social justice. The comprehensive understanding of macro system knowledge framework, along with the understanding of contextual and ground-realities, the integration of which enable the students to effectively initiate change and development at the micro level. The unique features of the Department are participatory and sustainable development practices, capacity building trainings for students, macro-micro research initiatives, departmental integrity, transfer of technology, social innovation and social entrepreneurship, which are rightly integrated to generate a cadre of competent social workers.

The curriculum of BSW, MSW and PhD courses bring strong and effective integration in teaching, training, learning, practice, research, publication and dissemination components of social work education. The Department offers specializations so as to craft specialists and professional leaders in the fields of each specialization.

Head of the Department

Dr. Sasmita Patel
sasmitavb@gmail.com

Programs Offered	Seats
B.S.W.	37
M.S.W.	45
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=MjU=

A great place to acquire legal knowledge and to advance professional skill

Department of Law

Establishment Year : 2012

Punchline	Embrace excellence. Pursue your legal aspirations at GGV
Recognized by	Bar Council of India
Departmental Contact No for Admission	9437353003
Admission Through	B.A. LL.B.-120, B.COM. LLB.: CUET UG, LL.M.: CUET PG, Ph.D.: VRET
Thrust area of the Department	1. Affordable Excellence: GGV offers one of the most affordable UG Law programme. 2. Experiential Learning: We go beyond textbooks. Gain practical legal skills through simulations, moot courts, and internship opportunities. 3. Social Impact: Make a difference through our dedicated cells. The Alternative Dispute Resolution Centre (ADRC) and Legal Aid Cell provide valuable experience while serving the community.
Classroom and Lab Facility	12 Classrooms, 1 Moot Court Hall, 1 Departmental Library with 3200+ books & 1 Computer Lab equipped with 72 Computers
Clubs / Society/ Student Chapters/ SIGs / in the Department	1. Legal Aid Society, 2. Alternative Dispute Resolution Cell, 3. Speaker's Forum
Name of Recruiters	Mahindra Finance, Gracious Legal Firm.
Number of Publication	40 (Publication by the faculties in various journals)
Books Authored/Edited by the department till date	3 (Publication by the faculties through various publication)
Collaboration :	MOU with CSJM University, Kanpur

Head of the Department

Dr. Sudhansu Ranjan Mohapatra
hodlawggv@gmail.com

Programs Offered	Seats
B.A. LLB (5 Yr. Integrated)	120
B.COM. LLB (5 Yr. Integrated)	120
LLM(self-financing)	60
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
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1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=MzQ=

A partnership in discovery

Department of Education

Establishment Year : 2007

The Department of Education started academic journey in 2007 and has grown up as a reputed academic department in all aspects of teacher education. The department of education understand that Teacher may be defined from various views, Philosophically define as a Guru on the basis of Knowledge, Value and Ideals of life, Historically we found teacher as Rishi, Sant, Acharya, Upadhyay, Lama, Maulvi, Father etc, Socially we look teacher as developer of society and creator of civic sense, Psychologically teacher works as personality developer, counsellor and Scientifically we accept teacher as a facilitator. In addition to this whole understanding of teachers the Department of education keeps dynamic sense about teachers and accepts that teacher as Human Engineer, Social Doctor and Educational Technician in present context.

The department possesses internationally and nationally academically acclaimed 18 experienced Teacher Educators who work as a team to promote among the students with a high standard of knowledge, professional skills, cultural understanding, social responsibilities and synergistic progress within a truly multicultural educational environment. A significant number of our students have been placed in various schools/colleges/universities as teacher and many students qualify the competitive examinations like, JRF, NET,SLET,CTET and State specific TETs in every session.

Head of the Department

Prof. Chandra Shekhar Vazalwar
chandrashekharvazalwar@yahoo.com

Programs Offered	Seats
B. Ed.	62
B. Ed. SPL (Hearing Impaired)	33
B. Ed. SPL (Learning Disabilities)	33
M. Ed.	62
Ph.D.	Will be declared separately

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=MzU=

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

Live Fit

Department of Physical Education

Establishment Year : 1985

Punchline	The Department is committed to excellence in teaching, research and community service in the field of Physical Education and Sports by providing quality education and congenial environment to students. The foremost aim of the department is to prepare ideal Physical Education teachers trained in every aspect of life so that they are competent and versatile in dealing with future demands of the society.
Recognized by	NCTE
Departmental Contact No for Admission	9407928407
Admission Through	Ph.D
Thrust area of the Department	1. To development of physical, mental, social and intellectual aspects of the students. 2. To provide a high quality education and career preparation with the idea of excellent teaching. 3. Pedagogy in teaching with experiential learning. 4. Health and wellness promotion with professional ethics and standard.
Classroom and Lab Facility	Classroom (Smart)-4, Lab-2
Clubs / Society/ Student Chapters/ SIGs / in the Department	Yes
Name of Recruiters	CGPSC, MPPSC, UPPSC, KVS, NVS EMRS ect.
Number of Projects Till Date	02
Number of Publication	Publication- Approx-400 till date
Books Authored/Edited by the department till date	Books-8
Collaboration :	MOU-1

Head of the Department

Dr. Sanjit Sardar
sanjitsardar@rediffmail.com

Programs Offered	Seats
B.P.Ed.	100
Yoga Certificate Course	100
M.P.Ed.	50
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE
A++
NAAC

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=MzY=

Bridging Innovations

Department of Biotechnology

Establishment Year : 1996

Punchline	Quality education by integrating technology with biology and to promote innovative ideas in life sciences for research and human welfare
Recognized by	UGC and DBT
Departmental Contact No for Admission	6263627667
Admission Through	B.Sc: CUET, M.Sc: CUET, PhD: VRET
Thrust area of the Department	The thrust area of research includes Bioremediation of hydrocarbon and petroleum contaminated soil, fungal biodiversity studies for bioactive compounds, Biorefinery and bioprocess based on agro and forest wastes, microbial and plant enzymes and secondary metabolites
Classroom and Lab Facility	Total Class Room: 04, Smart Class Room: 01, Semi Smart Class Room: 02, Class Room: 01 Laboratory: 07, Departmental Library: 01, Girls Common Room: 01
Clubs / Society/ Student Chapters/ SIGs / in the Department	Biotech Club
Name of Recruiters	Institute of Immunology University of Heidelberg Germany Serum Institute of Ltd Enterovirus Research Centre, ICMR, Roche Diagnostics etc
Number of Patents Till date	02
Number of Projects Till Date	14
Number of Publication	632
Books Authored/Edited by the department till date	27
Collaboration :	AIIMS, Trivitron, MECO, BHU, CSIR- IICT, CCMB, DTU, MOFFITT Cancer Center MD Anderson Cancer Center, IOCL, VIT

Head of the Department

Prof. Harit Jha
haritjha74@gmail.com

Programs Offered	Seats
B.Sc. (Honors)	**75**
M.Sc. – Biotechnology	**50**
M.Sc. – Microbiology (Self Finance)	**40**
Ph.D.	**Will be declared separately**

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=Mzc=

"Rural Technology" to develop "Rural Lives"

Department of Rural Technology and Social Development

Establishment Year : 2001

Punchline	Rural Technology for India's Development; भारत के विकास हेतु ग्रामीण प्रौद्योगिकी
Recognized by	UGC
Departmental Contact No for Admission	9425376299
Admission Through	CUET for UG and PG Programs, VRET for PhD Program
Thrust area of the Department	Medicinal plants and their evaluation, Remote Sensing, Environmental Toxicology, Mycorrhiza, Solid waste management
Classroom and Lab Facility	03 Semismart class rooms, well equipped laboratories, Computer lab Nursery and medicinal plants garden for practical and field visits
Clubs / Society/ Student Chapters/ SIGs / in the Department	Student oriented skill based training groups, Working groups of students under Swablambi Chhattisgarh etc.
Name of Recruiters	NGOs, HDFC Banks, CASHPOR, TATA, GGV, CGPSC, Dr. CV Raman University Bastar University etc.
Number of Patents Till date	07 Published, 03 Granted
Number of Projects Till Date	10 Research Projects
Number of Publication	140
Books Authored/Edited by the department till date	04
Collaboration :	National Collaboration: with "Ecowell Groweco Ventures LLP, Heartly Organic, 302 Navratan bag Manoramaganj Indore"

Head of the Department

Prof. R. Mehta
drrmehta21@gmail.com

Programs Offered	Seats
B.Sc. (Honors) - Physics	75
M.Sc.	35
Ph.D.	Will be declared separately

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=Mzk=

Proficiency and Integrity

Department of Forensic Science

Establishment Year : 2012

Punchline	With a vision to make Crime free society, an independent and first ever futuristic Department of Forensic Science with all modern facilities was established in Chhattisgarh state in year 2012.This futuristic Department has a motto to teach their students all cutting edge technologies to vindicate an innocent person and to assist an investigating agency in prosecution of culprit
Recognized by	UGC
Departmental Contact No for Admission	9415255586
Admission Through	B.Sc. CUET; M.Sc. -CUET-PG; Ph.D. -VRET/VRET-Exempted
Thrust area of the Department	Finger Prints and Questioned Documents; Digital Forensic; Forensic Serology; Forensic Toxicology; Forensic Molecular Biology and DNA Typing.
Classroom and Lab Facility	Class and labs for UG and PG teaching along with Research Facility. Other than Basic lab requirements, Lab and Research Facilities also include: 1. Crime scene investigation kit 2. Fingerprints development kit 3. Thermocylcer (PCR) 4. UV-Visible double beam spectrophotometer 5. ELISA Reader 6. UV- cabinets 7. Anthropological specimens
Clubs / Society/ Student Chapters/ SIGs / in the Department	Forensic Club
Name of Recruiters	Apart from Academic/HEI, following a few top recruiters: 1. Central Forensic Science laboratories(Bhopal, Guwahati Chandigarh, New Delhi), 2. State Forensic Laboratories(Raipur, Patna, Assam, Rajasthan, etc), 3. SIFS(Sherlock's institute of Forensic Science), 4. Code F, 5. Kalinga University,Raipur, C.G., 6. Medi-Caps University, Indore, M.P., 7. Bhrati University,Durg, C.G, 8. MATS University,Raipur, C.G, 9. Shri Vaishno vidyapeeth, Indore,M.P., 10. Aditya Degree college, Andhra Pradesh
Number of Patents Till date	01
Number of Projects Till Date	03
Number of Publication	80
Collaboration :	International- 1. University of Missouri, Columbia SC ,United states, Center for Disease Biology and Integrative Medicine, Faculty of Medicine, The University of Tokyo, Bunkyo, Japan National 2. State Forensic Laboratories(Raipur), 3. SIFS(Sherlock's institute of Forensic Science), 4. Code F, Private Ltd., 5. Kalinga University,Raipur, C.G, 6. Bhrati University,Durg, C.G, 7. Rajendra memorial research Institute of Medical Sciences, Patna, India, 8. Udayana Charya (UR) College, Lalit Narayan Mithila University, Darbhanga, India, 9. Veer Kunwar Singh University, Arrah, India, 10. Nanaji Deshmukh veterinary science university, Jabalpur, Madhya Pradesh, India., 11. Chhattisgarh Institute of Medical Science, Bilaspur, C.G., India., 12. Banaras Hindu University, Varanasi, Uttar Pradesh, India., 13. Dr. Hari Singh Gour Vishwavidyalaya, Sagar, Madhya Pradesh, India.

Head of the Department

Prof. Naveen Kumar Vishvakarma

naveenvishva@gmail.com

Programs Offered	Seats
B.Sc. (Honors)	**37**
M.Sc.	**45**
Ph.D.	**Will be declared separately**

THE WORLD UNIVERSITY RANKINGS
401-500 The World Young University
801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

ACCREDITED WITH GRADE A++ NAAC

For more details ☞ https://ggu.ac.in/Department-Details.aspx?Id=Mzg=

Programmes Available for Admission through CUET - 2024

S. No.	Degree	Programme/Course Offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Intake	Eligibility
1.	B.A.	BA (Honours) - Anthropology	General Test	25	Minimum 50% aggregate at 10 + 2 level from any recognized Board or equivalent. **Max. age limit : 22 years**
2.	B.A.	BA (Honours) - Economics	General Test	75	Minimum 50% aggregate at 10+2 level from recognized Board or equivalent. **Max. age limit : 22 years**
3.	B.A.	BA (Honours) - English	General Test +English	75	Minimum 50% aggregate at 10 + 2 level from any recognized Board or equivalent. **Max. age limit : 22 years**
4.	B.A.	BA (Honours) - Hindi	General Test +Hindi	75	Minimum 50% aggregate at 10+2 level from recognized Board or equivalent. **Max. age limit : 22 years**
5.	B.A.	BA (Honours) - History	General Test	75	Minimum 50% aggregate at 10+2 level from any recognized Board or equivalent. **Max. age limit : 22 years**
6.	B.A.	BA (Honours) - Journalism & Mass Communication	General Test	75	Minimum 50% aggregate at 10+2 level from any recognized Board or equivalent. **Max. age limit : 22 years**
7.	B.A.	BA (Honours) - Political Science	General Test	75	Minimum 50% aggregate at 10+2 level from recognized Board or equivalent. **Max. age limit : 22 years**

Programmes Available for Admission through CUET - 2024

S. No.	Degree	Programme/Course Offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Intake	Eligibility
8.	BSW	Bachelor of Social Work	General Test	37	Minimum 50% aggregate at 10+2 level from recognized Board or equivalent. **Max. age limit : 22 years**
9.	B. Sc.	B. Sc. (Honours)- Anthropology	Biology	50	Minimum 50% aggregate at 10+2 level with Biology as one subject from any recognized Board or equivalent. **Max. age limit : 22 years**
10.	B. Sc.	B. Sc. (Honours)- Biotechnology	Biology	75	Minimum 50% marks aggregate at 10+2 level with Biology as main subject from any recognized Board or equivalent organization. **Max. age limit : 22 years**
11.	B. Sc.	B. Sc. (Honours)- Botany	Biology	75	Minimum 50% aggregate at 10+2 level with Biology, Physics & Chemistry Group from any recognized Board or equivalent. **Max. age limit : 22 years**
12.	B. Sc.	B. Sc. (Honours)- Chemistry	Chemistry	75	Minimum 50% aggregate at 10+2 level with Math/Biology from any recognized Board or equivalent. **Max. age limit : 22 years**
13.	B. Sc.	B. Sc. (Honours)- Computer Science	Computer Science/ Information Practices	75	Minimum 50% aggregate at 10+2 level with Maths from any recognized Board or equivalent. **Max. age limit : 22 years**
14.	B. Sc.	B. Sc. (Honours)- Electronics	Physics	75	Minimum 50% aggregate at 10+2 level with Maths from any recognized Board or equivalent. **Max. age limit : 22 years**

Programmes Available for Admission through CUET - 2024

S. No.	Degree	Programme/Course Offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Intake	Eligibility
15.	B. Sc.	B. Sc. (Honours)- Mathematics	Mathematics	75	Minimum 50% aggregate at 10+2 level with Maths from any recognized Board or equivalent organization. **Max. age limit : 22 years**
16.	B. Sc.	B. Sc. (Honours)- Physics	Physics	75	Minimum 50% aggregate at 10+2 level with Maths from any recognized Board or equivalent. **Max. age limit : 22 years**
17.	B. Sc.	B. Sc. (Honours)- Rural Technology	General Test	75	Minimum 50% aggregate at 10 + 2 level with Biology/Maths/Agriculture /from any recognized Board or equivalent. **Max. age limit : 22 years**
18.	B. Sc.	B. Sc. (Honours)- Zoology	Biology	75	Minimum 50% aggregate at 10 + 2 level with Biology and Chemistry from any recognized Board or equivalent. **Max. age limit : 22 years**
19.	B. Sc.	B. Sc. (Honours)- Forensic Science	General Test	37	Minimum 50% aggregate at 10+2 level with Science (Mathematics/Biology) as main subject from recognized Board or equivalent organization. **Max. age limit : 22 years**
20.	B. Sc.	B.Sc. in Forestry	General Test	75	Minimum 50% aggregate at 10+2 level with Biology/Maths/Agriculture from any recognized Board or equivalent. **Max. age limit : 22 years**
21.	B. Pharm	Bachelor of Pharmacy	General Test	60	50% in 10 + 2 with PCM /PCB from any recognized Board or equivalent. **Max. age limit : 22 years**

Programmes Available for Admission through CUET - 2024

S. No.	Degree	Programme/Course Offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Intake	Eligibility
22.	D. Pharm.	Diploma in Pharmacy	General Test	60	50% in 10+2 with PCM/PCB from any recognized Board or equivalent. **Max. age limit : 25years**
23.	B. Com.	B. Com. (Honours)	General Test + Accountancy	240	Minimum 50% aggregate at 10+2 level from any recognized Board or equivalent **Max. age limit : 22 years**
24.	BA-LLB	5-Year Integrated B.A. – LLB	General Test + Legal Studies	120	Minimum 45% aggregate for General category, 42% of total marks for OBC & 40% of total marks for SC/ST candidates at 10+2 level from any recognized Board or equivalent. No age limit.
25.	BCom-LLB	5-Year Integrated B.Com – LLB	General Test + Legal Studies	120	Minimum 45% aggregate for General category, 42% of total marks for OBC & 40% of total marks for SC/ST candidates at 10+2 level from any recognized Board or equivalent. No age limit
26.	BCA	Bachelor of Computer Application	General Test	60	Minimum 50% aggregate at 10+2 level from any recognized Board or equivalent. **Max. age limit : No age limit**
27.	BBA	Bachelor of Business Administration	General Test	150	Minimum 45% aggregate at 10+2 level from any recognized Board or equivalent **Max. age limit : 25 years**

Remarks :-

1. Merit list of the candidates will be prepared on the basis of marks obtained in Domain or General Test as mentioned above.

2. Age of the applicants will be calculated as on 01.07.2024. Minimum 16 years for all UG programmes.

3. All UG programmes as mentioned above will be offered under NEP 2020. Name of the degree may be modified after the decision of the UGC in this regard.

THE WORLD UNIVERSITY RANKINGS
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801-1000 Band in Engineering
1000 + Band in Physical Sciences
1001-1200 Band in World

NAAC A++ ACCREDITED WITH GRADE

Programmes Available for Admission through CUET - 2024

S. No.	Test Paper Code	Programme (Subject)	Degree	Intake	Eligibility
1.	COQP03	Education	B.Ed.	62	Candidates should be passed from any recognised university/institution with minimum 50% marks or an equivalent grade either in the Bachelor and/or in the Masters degree in Sciences/ Social sciences/ Humanities; Bachelor's in Engineering or Technology with specialization in science and mathematics with 55% marks or any other qualification equivalent thereto, are eligible for admission to the programme. No upper age limit. Note:- Qualification may be modified if amended by NCTE from time to time.
2.	COQP03	Education	B.Ed. Special Education (Hearing Impaired)	62	Candidates should be passed from any recognised university/institution with minimum 50% marks or an equivalent grade either in the Bachelor and/or in the Masters degree in Sciences/ Social sciences/ Humanities; Bachelor's in Engineering or Technology with specialization in science and mathematics with 55% marks or any other qualification equivalent thereto, are eligible for admission to the programme. No upper age limit. Note:- Qualification may be modified if amended by RCI from time to time.
3.	COQP03	Education	B.Ed. Special Education (Learning Disability)	62	Candidates should be passed from any recognised university/institution with minimum 50% marks or an equivalent grade either in the Bachelor and/or in the Masters degree in Sciences/ Social sciences/ Humanities; Bachelor's in Engineering or Technology with specialization in science and mathematics with 55% marks or any other qualification equivalent thereto, are eligible for admission to the programme. No upper age limit. Note:- Qualification may be modified if amended by RCI from time to time.
4.	COQP15	Education	M.Ed.	62	Candidates should be passed B.Ed./ B.A.B.Ed./B.Sc.B.Ed. /B.El.Ed. with minimum 50% marks or an equivalent grade Or D.El.Ed. with an undergraduate degree (with 50% marks in each) from any recognised university/institution as per NCTE norms. **No upper age limit.**
5.	LAQP01	English	M.A.	65	Any graduate with 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent from recognized university/institution. **Max. age limit : 27 years**
6.	LAQP02	Hindi	M.A.	40	Any graduate with 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent from recognized university/institution. **Max. age limit : 27 years**
7.	HUQP09	History	M.A.	40	Any graduate with 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent from recognized university/institution. **Max. age limit : 27 years**

Programmes Available for Admission through CUET - 2024

S. No.	Test Paper Code	Programme (Subject)	Degree	Intake	Eligibility
8.	HUQP21	Social Work	MSW	45	Any graduate with 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent from recognized university/institution. **Max. age limit : 27 years**
9.	SCQP17	Biotechnology	M.Sc.	40	B. Tech./B. Sc./B. Sc. (Hons) in Biological/Life Sciences subjects such as Biotechnology/Botany /Zoology/ Biochemistry/Microbiology/Biophysics/ Life Sciences/Bio-Sciences/Bio-Medical Science/B. Pharm. with atleast 50% marks in aggregate. **Max. age limit : 27 years**
10.	MTQP05	Electronics	M.Sc.	35	B. Sc./B. Sc. (Hons) / B.Tech(with electronics/physics or equivalent as one subject) from recognzed university with atleast 50% marks in aggregate or equivalent . **Max. age limit : 27 years**
11.	SCQP28	Zoology	M.Sc.	50	B.Sc. (Hons)/ B.Sc./or any graduate (with Zoology/Biotechnology/Microbiology/Entomology/Biochemsitry or any Science/ relevant Engineering subject as one subject from recognized university/institution). under 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent . **Max. age limit : 27 years**
12.	SCQP07	Botany	M.Sc.	50	B.Sc. (Hons)/ B.Sc./or any graduate (with Zoology/Biotechnology/Microbiology/Entomology/Biochemsitry or any Science/ relevant Engineering subject as one subject from recognized university/institution). under 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent **Max. age limit : 27 years**
13.	SCQP17	Microbiology	M.Sc.	40	B.Sc. (Hons)/ B.Sc./or any graduate (with Zoology/Biotechnology/Microbiology/Entomology/Biochemsitry or any Science/ relevant Engineering subject as one subject from recognized university/institution). under 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent . **Max. age limit : 27 years**
14.	SCQP08	Chemistry	M.Sc.	60	B.Sc. (Hons)/ B.Sc./or any graduate (with Chemistry/Biochemistry or any Science/ relevant Engineering subject as one subject from recognized university/institution) under 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent **Max. age limit : 27 years**

Programmes Available for Admission through CUET - 2024

S. No.	Test Paper Code	Programme (Subject)	Degree	Intake	Eligibility
15.	SCQP09	Computer Science	M.Sc.	35	B.Sc/B.Tech./BCA/Any Graduate (With pure and applied Sciences/Relevant Engineering subject with Computer Science/Information Technology as one subject) under 10+2+3 or 10+2+4 pattern from recognized University/Institution, securing a minimum of 50% marks in aggregate or equivalent. **Max. age limit : 27 years**
16.	SCQP09	Computer Application	MCA	75	B.Sc/B.Tech./BCA/Any Graduate (With pure and applied Sciences/Relevant Engineering subject with Computer Science/Information Technology as one subject) under 10+2+3 or 10+2+4 pattern from recognized University/Institution, securing a minimum of 50% marks in aggregate or equivalent. **Max. age limit : 27 years**
17.	SCQP19	Mathematics	M.Sc.	60	Any graduate under 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent with mathematics as one subject from recognized university/institution
18.	SCQP24	Physics	M.Sc.	60	B.Sc. (Hons)/ B.Sc/B.Tech. under 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent with Physics/Electronics or equivalent subject as one subject from recognized university/institution. **Max. age limit : 27 years**
19.	COQP08	Commerce	M.Com.	50	B.Com (Hons)/B.Com/BBA/BBM/Any graduate under 10+2+3 or 10+2+4 pattern with accounting as one subject with Minimum 50 % marks in aggregate or equivalent from recognized university/institution. **Max. age limit : 27 years**
20.	COQP12	Management Studies	MBA	50	Graduates from all disciplines with 50 % marks in aggregate (45% for SC/ST candidates) or above in aggregate at the First Graduate or Post Graduate Degree Examination
21.	COQP13	Library and Information Science	M.Lib.I.Sc.	20	B. Lib. & Inf. Sc. with 50% marks or equivalent from any recognized university / institution. **No upper age limit**

Programmes Available for Admission through CUET - 2024

S. No.	Test Paper Code	Programme (Subject)	Degree	Intake	Eligibility
22.	COQP17	Journalism and Mass Communication	M.A.	40	Any graduate with 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent from recognized university/institution. **Max. age limit : 27 years**
23.	HUQP18	Political Science	M.A.	40	Any graduate with 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent from recognized university/institution. **Max. age limit : 27 years**
24.	COQP18	M.P.Ed.	M.P.Ed.	50	As per NCTE norms/ B.P.Ed. level **Max. age limit : 28 years**
25.	COQP10	Economics	M.A.	40	Any graduate with 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent from recognized university/institution. **Max. age limit : 27 years**
26.	COQP11	Library Science	B.Lib. & Inf. Sc.	40	Min. 50% aggregate at Graduation or Post Graduation from any recognized university/institution. **No upper age limit**
27.	COQP11	Physical Education	Bachelor of Physical Education (B.P.Ed.)	100	As per NCTE norms (Graduation) **Max. age limit : 27 years**
28.	COQP12	Rural Technology	M. Sc.	35	B.Sc.(Hons)/B.Sc./B.Sc. Agri./BE/B.Tech under 10+2+3 or 10+2+4 pattern with minimum 50% aggregate or equivalent with Rural Technology/Forestry/Biology/Maths/Chemistry/Physics/Life Science as one subject from any recognized University/institution. **Max. age limit : 27 years**

Programmes Available for Admission through CUET - 2024

S. No.	Test Paper Code	Programme (Subject)	Degree	Intake	Eligibility
29.	SCQP11	Forestry and Environmental Science	M. Sc.	18 out of 37 Seats	B. Sc. Forestry/B.Sc. (Hons)/B.Sc. under 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent with Forestry/ Bio Group/Maths Group/Agriculture/ Environmental Science as one subject from recognized university/institution. **Max. age limit : 27 years**
30.	HUQP02	Anthropology	MA/M. Sc.	50	B.A/B.Sc.(Hons)/ B.A/ B.Sc. under 10+2+3 or 10+2+4 pattern with Minimum 50 % marks in aggregate or equivalent with Anthropology or equivalent as one subject from recognized university/institution. **Max. age limit : 27 years**
31.	SCQP13	Forensic Science	M. Sc.	45	B.Sc. (Hons)/B.Sc. under 10+2+3 pattern with Minimum 50 % marks aggregate or equivalent in basic/allied Science subjects (Physics, Zoology, Botany, Forensic Science, Biotechnology, Biochemistry, Microbiology, Anthropology, Computer Science, MLT) and Chemistry as an essential subject in Graduation level from recognized university/institution. **Max. age limit : 27 years**
32.	COQP14	Law	LLM	60	LLB after graduation under 10+2+3 pattern or five year Integrated LLB under 10+2+5 pattern recognized by the Bar Council of India securing a minimum of 50% marks in aggregate in LLB. Relaxation of 5% to aspirant belonging to SC/ST/PWD/OBC (NC) category.
33.	SCQP23	Pharmacy	M. Pharm. (Pharmaceutics)	15	B. Pharm. with 55% marks **Age - Below 27 years**
34.	SCQP23	Pharmacy	M. Pharm. (Pharmaceutical Chemistry)	15	B. Pharm. with 55% marks **Age - Below 27 years**
35.	SCQP23	Pharmacy	M. Pharm. (Pharmacology)	10	B. Pharm. with 55% marks **Age - Below 27 years**
36.	SCQP23	Pharmacy	M. Pharm. (Pharmacognosy)	15	B. Pharm. with 55% marks **Age - Below 27 years**

Note :-

1. Age of the applicants will be calculated as on 01.07.2024. Minimum 19 years for all PG programmes
2. Merit list of M. Pharm. will be prepared on basis of marks scored in CUET PG and GPAT in the following manner-

Total marks (100%)= 60% weightage of valid GPAT Score + 40% weightage of CUET PG Score

Note

Based on the availability of students and infrastructure the number of seats in above programmes may be increased or decreased.

Reservation and relaxation will be given to SC/ST/OBC/EWS/PWD as per GOI norms.

Candidates are advised to satisfy themselves before applying that they possess at least the minimum essential qualifications laid down in the advertisement.

Mere appearance in the Entrance Test or securing pass marks at the test does not entitle a candidate to be considered for admission to the Programme unless he/she fulfils the Programme wise eligibility conditions. APPLICANTS MUST FULLY SATISFY THEMSELVES ABOUT THEIR programme wise ELIGIBILITY AS PRESCRIBED in the ADMISSION BROCHURE, BEFORE FILLING THE APPLICATION FORM.

If an applicant is inadvertently allowed to appear at the Entrance Test who otherwise does not meet the minimum course wise eligibility requirements, he/she cannot, at a later date, use that as a right to claim that he/she meets the eligibility requirements.

Number of seats for B. Ed. Special Education (HI & LD) are tentative. Seats will be filled only after its approval from RCI.
* Number of intakes in these self-financing programmes is subject to revision, if the circumstances so warrant.

Facilities in the Campus

Campus

- Our university's green campus features 61 tree species, 2 MW solar power generation, and rich biodiversity, including migratory birds, butterflies, dragonflies, lizards, mammals, and amphibians, emphasizing our commitment to environmental sustainability.

- With over 292,000 square meters under plantation, bamboo initiatives, and the annual planting of over 25,000 plants, we actively reduce our carbon footprint, which was 957.12 metric tons in 2023.

- Promoting eco-friendly transportation, we provide 210 bicycles and battery-operated shuttles for students, further supporting our green campus initiative.

Library

- Our Well-Stocked Central Library located in main campus caters the needs and exigencies of the students, teachers and Research scholars.

- The cavernous building can accommodate more than 500 people at a time and inventory of 188394 books, 400 back volume of journals, 947 Ph.D. thesis.

- Internet and Wi-Fi services are also free of cost.

- UGC INFLIBNET and INDEST consortia services are also made available.

Women's Studies Development Centre

- Women's Studies development centre is the first of its kind in the state and was entrenched in 2005.

- The centre concentrates on the raising consciousness and knowledge of gender equality and equity issues through participatory activities

Facilities in the Campus

Computer Centre

- The University has modernized computer centre with several versions of Linux and Windows operating systems to compliment computer literacy.

- A large number of peripherals such as printers, LCD projectors, scanners and other multimedia devices are handy for users.

- The internet connection is provided to all.

- It also maintains University website www.ggu.ac.in which provides all the relevant information and notifications regarding the University's happenings.

Health Centre

- Health facilities are available for students and residents of the campus under the able guidance of a Medical Officer and other visiting specialist, as per needs.

- Specialist from CIMS also visit the health center in the campus from time to time for specialized checkup & advice.

Proctorial Board

- The university has constituted a Proctorial Board for keeping its campus well disciplined.

- The Board takes prompt action in case of any misconduct if occurs in the campus and recommends appropriate punishment for students found guilty.

- It also takes all the preventive measures against ragging and examines the cases of alleged ragging (if any).

- All the students are required to submit an undertaking to the proctorial board as not to be involved in any type of misconduct at the time of admission.

Facilities in the Campus

Hostel Facilities

- Six hostels, three for boys and three for girls separately, provide accommodation to 800 approx boys and 800 girls.

- Vishwavidyalaya faculty member acts as Warden and supervises each hostel.

- The University aims to provide a comfortable lodging and boarding services to the students keeping in view a home away from the home.

- Admission in hostels is based on merit as per University rules and the students will be required to apply in the prescribed application form.

- In view of the limited hostel facilities available, the candidates may please note that the grant of admission to a course of a study in the UTD would not automatically entitle one for allotment of hostel accommodation and that the application of the students for hostel allotment will be considered if seats in the hostel are available.

- Hostel residents are expected to observe the rules and regulations prescribed for them as well as all the requirements of corporate life and the social norms that living together demands.

- Failure to observe discipline or violation of rules may make a student liable to disciplinary action which may result in the withdrawal of Hostel Facilities.

Facilities in the Campus

Fee / Hostel charges (subject to revision) are as follows (likely to be revised):

1. **For admission in Girl's Hostel and Swami Vivekanand Boy's Hostel**

- Hostel Fee Rs. 6000 to be deposited in the University General Account

- Mess Fees Rs. 9450 (Mess Charges for three months) to be deposited in the Hostel Mess Account.

2. **For Admission in New Hostels**

- Hostel Fee Rs. 12000 (Rs. 10000 Yearly + Rs. 2000 Refundable Hostel Caution Money) to be deposited in the University General Account.

- Mess Fees Rs. 9450 (Mess Charges for three months) to be deposited in the Hostel Mess Account.

Facilities in the Campus

Jawahar Atithi Griha

- The Vishwavidyalaya Guest House, located amidst lush green surrounding and pollution free environment, has 16 well-furnished and airconditioned rooms to provide comfortable stay to visitors to the Campus at a reasonable charge

New International Guest House

- The International Guest House is constructed with a grant-in-aid from UGC XI plan.

- It is new building with G+2 floors. It has five VIP suites, 38 rooms, one party hall and Gymnasium.

- It is located at the elevated southern area of campus and surrounded by the lush green area.

Forestry Guest House

- The Forestry Guest House was established with a grant-in-aid received from Indian Council for Forestry Research and Education (ICFRE), Dehradun.

- It has 31 rooms, the guest house is surrounded by different forest tree species.

- The guest house provides temporary accommodation to visiting teachers, research scholars, students and participants of various conferences, seminars and training programmes..

Facilities in the Campus

Residential Facility for Employees

- The University extends residential facility to its employees.
- Presently, there are 233 staff quarters fordifferent categories of Teaching/Non-Teaching staff of the University.
- The staff colony is very well connected by roads with well-lit avenues.
- The colony is surrounded by lush green trees and has a pleasant environment.
- A 'Kali' temple built near the quarters provides a space for peaceful meditation and for occasional social celebrations.

Cafeteria and Food Parlors

- The university features a variety of cafeterias and food parlours, providing students and staff with diverse dining options that cater to different tastes and dietary preferences.
- Our on-campus food establishments ensure that fresh, nutritious, and delicious meals are readily available, contributing to the overall well-being and satisfaction of our university community.
- With comfortable seating arrangements and a welcoming atmosphere, the cafeterias and food parlours serve as popular spots for socializing, relaxing, and enjoying meals between activities.

Training and Placement Cell

- It's backed by School placement cells which aims to act as an association between industry and the University.
- The cell takes care of all the activities to make the students employable and self-reliable.
- Recently, many companies/Industries having International dignity like TCS, Sake Solutions Wipro BPO Satyam Services Private Limited have recruited our bright scholars.

Facilities in the Campus

Udaan-The Official Student Magazine

- The Official annual magazine of the university "Udaan" is made and managed by the students.

- It gives a platform to the creative minds of the university as well as contributes to the overall development of its members.

- It helps them to grow skills and enhance their creativity.

Tarang- The University Musical Band

- It is the university's musical band which is a student managed group.

- Every year, 09 students is recruited in the group.

Student Creativity Centre

- University has developed Student Creativity Centre in which various types of facilities including indoor games such as table tennis, Chess etc are available.

- Entertainment facilities and leasure time reading magazines are kept for the personality development of the students during their off time.

- The centre is run and maintained by the constituted student council under the supervision of Dean, Students welfare.

Facilities in the Campus

Urchins-University's Theatre and Nukkad Play Group

- "Urchins" is the theatre and nukkad play group of this university, which is well-known in entire Chhattisgarh.

- It presents its programs on state level and is also engaged in the effort to advance the level of theatre.

Abhinartan- University's Dance Group

- It is a special platform to provide the opportunity to the students having interest in dancing.

- In the six year of its journey the group has proved itself on intra and inter-university level competitions and presentations, full of classical, semiclassical and folk dance.

Gymnasium

- Well-equipped and ultra modern gymnasium has been established in the campus for students.

Auditorium

The campus has a state-of-the-art Auditorium (Rajat Jayanti Sabhagar) with a seating capacity of about 800 audiences.

Facilities in the Campus

Post Office and Bank

- Post Office of Koni is rendering its service in the campus.
- ATM facility by PNB is available in the campus.
- A new electronic telephone exchange is also established in the campus.

Equal Opportunities Cell

- As per UGC during XI plan, University has coaching facilities for SC/ST, minorities, OBC and other weaker section students. Coachings presently running in the campus are :
- NET coaching scheme.
- Remedial coaching scheme.
- Entry level coaching scheme.

SC/ST Cell

- As per UGC guidelines, the university possesses a separate SC/ST cell which processes and provides assistance to the SC/ST students.

Psychological Counselling Centre

- As per guidelines of the MHRD, Govt. of India and State Govt. of Chhattisgarh, State Mental Health Hospital, Sendri, Bilaspur under the National Mental Health programme, the university has established the Psychological Counselling Centre on November 29, 2016 and serving its purpose effectively.

National Service Scheme (NSS), National Cadet Corp (NCC)

- The NSS/NCC targets to inculcate the spirit and provide working experience for social services through various team-building activities.

Facilities in the Campus

Grievance Redressal Mechanism

- The University has its own Grievance Redressal Mechanism. The University has constituted many committees which are redressing the grievances received from students and employees.

- To redress grievances related to sexual harassment, the University has constituted Internal Complaint Committee (ICC). Similarly for redressal of grievances related to students, the University has constituted Grievance Redressal Committees.

- The University Administration has provided Complaint Box in its campus to the students and employees. Students or employees can drop their complaints or feedbacks in these boxes.

Sports Centre

- Our multipurpose sports ground offers a variety of facilities including 3 volleyball courts, 2 badminton courts, 2 basketball courts, a cricket ground, a football ground, a hockey ground, a boxing ring, handball, tennis, 4 table tennis tables, 3 kabaddi courts, a kho-kho ground, an archery arena, a handball court, and a track and field. This ensures a versatile space for a wide range of sporting activities.

Facilities in the Campus

Teaching Learning Amenities

- University prioritize effective teaching and learning amenities with 164 Classrooms, 130 Laboratories, 113 ICT-enabled Classrooms, and 18 Seminar Halls, creating a conducive environment for a comprehensive academic experience.

Language Lab

- A university language lab enhances language proficiency by providing tools for listening, speaking, reading, and writing practice, along with interactive software and multimedia resources.

- It supports pronunciation improvement through speech recognition and phonetics training, offers cultural exposure through virtual exchanges and immersive programs, and facilitates standardized testing and progress tracking.

- The lab also aids linguistic research and graduate thesis support, making it a comprehensive resource for both language learning and academic study.

For Divyangjan Students

- GGV prioritizes inclusivity, offering accessible infrastructure, adaptive technology, and specialized support for differently-abled individuals.

- Our commitment is evident in wheelchair-friendly pathways, elevators, on call wheelchair facility and dedicated services, ensuring an environment where every student can thrive.

Facilities in the Campus

In House MOOC Lab

- The university's MOOC lab offers a dedicated space equipped with the necessary resources for engaging in Massive Open Online Courses, supporting a wide range of online learning activities.

- Our in-house MOOC labs foster an environment conducive to online education, facilitating skill development and continuous learning for students and staff.

- The establishment of these MOOC labs underscores our commitment to integrating modern educational technologies and promoting accessible, flexible learning opportunities.

Swabhimaan Thali

- "Swabhimaan Thali" is an initiative by the university to provide students with affordable meals, offering a nutritious thali for just Rs. 10 during the day.

- This program ensures that students have access to wholesome food at minimal cost, promoting health and well-being across the campus community.

GGV Shravan Line (GSL)

- "GGV Shravan Line (GSL)" is an initiative by the university where students volunteer to assist elderly people in the surrounding community, providing help on call.

- This program reflects the university's commitment to social responsibility, ensuring that the needs of elderly individuals are met through timely and compassionate support from student volunteers.
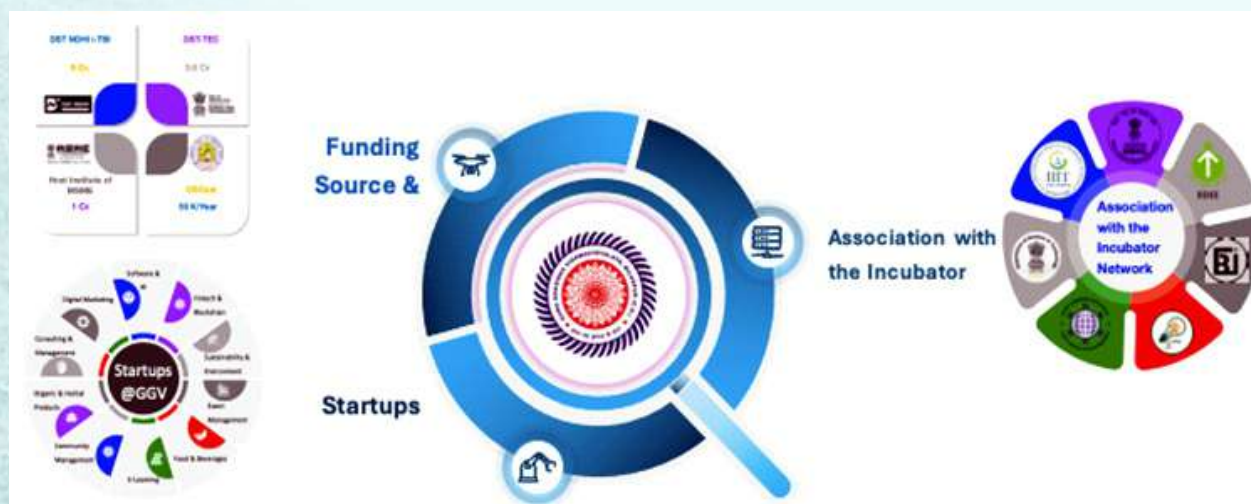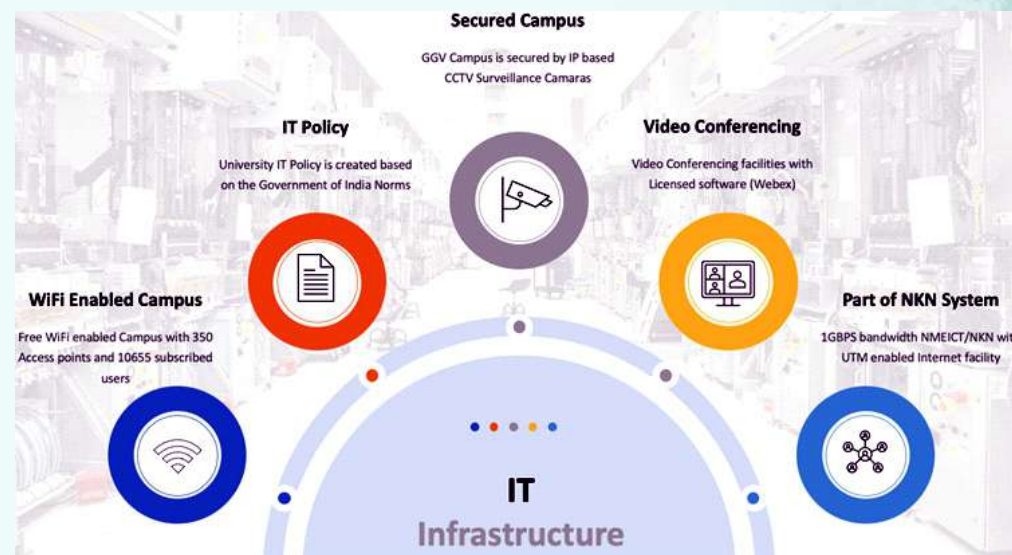
Facilities in the Campus

IT infrastructure

- The university's IT infrastructure is robust, featuring a WiFi-enabled campus with 350 access points and 10,655 subscribed users, ensuring widespread connectivity.

- Adhering to Government of India norms, our IT policy provides a secure campus environment monitored by IP-based CCTV surveillance cameras.

- We offer video conferencing facilities with licensed software (Webex) and maintain a 1Gbps bandwidth through the NKN system, significantly enhancing our internet and connectivity services..

Secured Campus
GGV Campus is secured by IP based CCTV Surveillance Cameras

IT Policy
University IT Policy is created based on the Government of India Norms

Video Conferencing
Video Conferencing facilities with Licensed software (Webex)

WiFi Enabled Campus
Free WiFi enabled Campus with 350 Access points and 10655 subscribed users

Part of NKN System
1GBPS bandwidth NMEICT/NKN with UTM enabled Internet facility

IT Infrastructure

Funding Source &
Startups
Association with the Incubator
Association with the Incubator Network
Startups @GGV

Incubation Centre

- The university's In-House Incubation Centre, funded by DST NIDHI iTBI, Government of India, provides a nurturing environment for startups and entrepreneurial ventures, offering essential resources and support.

- This centre plays a pivotal role in fostering innovation and economic development by helping aspiring entrepreneurs turn their ideas into viable businesses.

Facilities in the Campus

NCC & NSS Activities

Unnat Bharat Abhiyan & Ek Bharat Shreshtha Bharat Activities

Code of Conduct for Students

The students are admitted to Guru Ghasidas Vishwavidalaya to achieve excellence and shape their character to become responsible citizens. They must realize their responsibility towards the Vishwavidalaya and to its components like faculty, staff and fellow students. Failure to maintain a good standard of conduct shall result in disciplinary action.

75% attendance is compulsory in each subject

Misconduct

Any of the following activities (but not limited to these only) will be treated as misconduct.

- Disruption of teaching activities or disturbing the learning process of other students on the campus.
- Any act on the part of the students, which disrupts functioning of the university, endangers health and safety of campus residents and damages Vishwavidyalaya properties.
- Cheating in examination and supplying of false documents / information in order to seek any consideration / favour from the University.
- Possession or consumption of intoxicating beverages on the campus.
- Failure to return back loaned material, settle University dues.
- Possession of weapons.
- Use of unparliamentarily language while in conversation with Vishwavidyalaya Staff and fellow students.

Disciplinary Actions

Failure to adhere to good conduct may result in disciplinary actions like :

- A warning by the authorities.
- Suspension from a particular class.
- Suspension / expulsion from the University.
- Suspension of campus privileges e.g. hostel, accommodation etc.
- Withholding of examination result or withdrawal of awarded diploma / degree certificate.
- Any other disciplinary action deemed appropriate by the University authorities.

Fees Structure for Academic Session 2024-25

S. No.	Name of Course	Year Wise Fee (Rs.)							
		I Year		II Year		III Year		IV Year	
		I Sem.	II Sem.	III Sem.	IV Sem.	V Sem.	VI Sem.	VII Sem.	VIII Sem.
1.	B.A.	6050	3050	4000	3050	4000	3050	4000	3050
2.	B.S.W.	6050	3050	4000	3050	4000	3050	4000	3050
3.	B.Lib.	6050	3050	-	-	-	-	-	-
4.	M.A.	6350	3350	4300	3350	-	-	-	-
5.	M.S.W.	6350	3350	4300	3350	-	-	-	-
6.	M.Lib.	6350	3350	-	-	-	-	-	-
7.	B.Sc.	7050	4050	5000	4050	5000	4050	5000	4050
8.	B.Sc. - Forestry	7050	4050	5000	4050	5000	4050	5000	4050
9.	B.Sc. - Biotech.	7050	4050	5000	4050	5000	4050	5000	4050
10.	M.Sc. - Biotech	15850	12850	13850	12850	-	-	-	-
11.	M.Sc. - Forestry	8100	5100	6050	5450	-	-	-	-
12.	M.Sc. - Computer Science	13850	10850	11800	10850	-	-	-	-
13.	M.Sc.	7750	4750	5700	4750	-	-	-	-
14.	B.Com.	6800	3800	4750	3800	4750	3800	4750	3800
15.	M.Com.	7000	4000	4950	4000	4950	4000	4950	4000
16.	B.Ed.	9100	6100	7050	6100	-	-	-	-
17.	B.Ed. Spl	9100	6100	7050	6100	-	-	-	-
18.	M.Ed.	9700	6700	7650	6700	-	-	-	-
19.	B.Pharm.	20400	17400	18350	17400	18350	17400	18350	17400
20.	M.Pharm.	30100	27100	28050	27100	-	-	-	-
21.	D.Pharm.	29700	-	26700	-	-	-	-	-

Fees Structure for Academic Session 2024-25

S. No.	Name of Course	Year Wise Fee (Rs.)							
		I Year		II Year		III Year		IV Year	
		I Sem.	II Sem.	III Sem.	IV Sem.	V Sem.	VI Sem.	VII Sem.	VIII Sem.
22.	**B.P.Ed.**	9100	6100	7050	6100	-	-	-	-
23.	**M.P.Ed.**	9600	6600	7550	6600	-	-	-	--
24.	**B.Tech.**	18100	14850	16050	14850	16050	14850	16050	14850
25.	**M.Tech.**	20100	16850	18050	16850	-	-	-	-
26.	**M.B.A.**	17850	13350	15800	13350	-	-	-	-
27.	**M.C.A.**	16850	13850	14800	13850	-	-	-	-
28.	**M.Sc.** (Microbiology)	69000	62000	62000	63300	-	-	-	-
	(Under Self-financing scheme)*								
29.	**B.C.A.** (Under Self-financing scheme)*	37450	30900	31650	30900	31650	32200	-	-
30.	**BBA** (Under Self-financing scheme)*	37450	30900	31650	30900	31650	32200	31650	32200

S. No.	Law Course	Year Wise Fee (Rs.)									
		I Year		II Year		III Year		IV Year		V Year	
		I Sem.	II Sem.	III Sem.	IV Sem.	V Sem.	VI Sem.	VII Sem.	VIII Sem.	IX Sem.	X Sem.
1.	**B.A.-LLB**	7100	4100	5050	4100	5050	4100	5050	4100	5050	4100
2.	**B.Com. LLB**	7100	4100	5050	4100	5050	4100	5050	4100	5050	4100
3.	**LLM** (Under Self-financing scheme)*	65450	41150	42200	42450	-	-	-	-	-	-

* Fee prescribed in these self-financing programmes is subject to revision, if the circumstances so warrant.

Note :

● ATKT/Back papers Exam fee Minimum 200.00 Rs. And if more than two papers then per course/paper-100.00 Rs. ● Degree Fee (One time, be paid in the last Semester of the Programme) – 400.00 Rs. ● **Caution Money (Refundable) –Rs. 1000.00** (Collected from the student with first Semester fee, at the time of admission) ● Applicable only on students admitted on or after 2024-25.

Admission Procedure / General Instructions

Guru Ghasidas Vishwavidyalaya, Bilaspur invites online applications for admission to the various programmes for the Academic Session 2024-25 through Common University Entrance Test CUET 2024 to be conducted by NTA.

For Foreign Nationals policy of admission is attached separately.

Guidelines for submission of online application form as notified by NTA are available separately on **https://cuet.samarth.ac.in/**. It is suggested to the applicants that before submitting online application forms read the instructions carefully. Mere appearance in the CUET UG 2024 or inclusion of name in the merit list does not entitle a candidate to be considered for admission to a course unless he/she fulfils the prescribed eligibility conditions for that programme.

Age should not be more than **22 years for Under Graduate Programmes** and **25 years for Post Graduate Programmes** as on 1-July-2024. For M.P.Ed. Programme, the upper age limit is **28 years**. There will be no upper age limit for B.Ed. & M.Ed./BA-LLB/B. Com LLB Programmes.

Date of Entrance Test, Test method, Application fee, Entrance Test centre, Syllabus for Entrance Test, Admission procedure etc. will be notified by National Testing Agency (NTA) from time to time and the same may be uploaded on the University website **www.ggu.ac.in**. Therefore, it is suggested to all applicants that they have to visit NTA website, CUET 2024 links and **www.ggu.ac.in** regularly.

Admission Details

RELAXATION IN MINIMUM ELIGIBILITY FOR SC, ST & PWD CATEGORIES

All SC, ST & PWD candidates who have passed the qualifying examination are eligible to appear in the entrance examination irrespective of their percentage of marks.

RELAXATION IN UPPER AGE LIMIT FOR SC, ST, OBC & PWD CATEGORIES

There is age relaxation of 5 years for SC, ST & PWD candidates and 3 years for OBC candidates for admissions in various courses in upper age limit wherever the upper age limit is prescribed.

Relaxation for the wards of Kashmiri Migrants in admission based on the instruction of UGC/MoE.

If the candidates' aggregate percentage of marks in the qualifying examination is below the stipulated minimum percentage of aggregate marks, his/her provisional admission will also stand automatically cancelled and the candidate will not be entitled to claim refund of fees.

Fee once paid to the University will not be refunded fully to the applicant. It will be refunded to the candidates only after necessary deductions as stipulated in GGV Ordinances.

Nomenclature and duration of the UG programmes may be modified by the University in accordance with NEP 2020.

Jurisdiction: All disputes related to admission in Guru Ghasidas Vishwavidyalaya particularly will be subject to Bilaspur jurisdiction only.

Important Telephone Numbers

- Vice-Chancellor — 07752-260283, Fax: 260148, 260351(Res.)
- Registrar (Acting) — 07752-260209, Fax: 260154
- Controller of Examination — 07752-260003
- Finance Officer (Acting) — 07752-260487
- Dean Student Welfare — 07752-260204, 7999517050
- Proctor — 07752-260206, 9407928407
- Dean, School of Studies of Arts — 9425227690
- Dean, School of Studies of Engineering & Tech. — 07752-260007, 7250306654
- Dean, School of Studies of Life Sciences — 07752-260405, 9406211523
- Dean, School of Studies of Commerce & Management — 07752-260025, 9479243779
- Dean, School of Studies of Mathematical & Computational Science — 9424168937
- Dean, School of Studies of Natural Resources — 9770042779
- Dean, School of Studies of Physical Science — 07752-260149, 9424140587
- Dean, School of Studies of Social Science — 07752-260206, 943827133
- Dean, School of Studies of Education — 9425223875
- Dean, SoS of Interdisciplinary Education and Research — 9425376299
- Dean, School of Studies of Law — 07752-260122, 9981401993
- Assistant Registrar, Academic — 07752-260342, 9406430720
- Assistant/ Deputy Registrar (Administration) — 07752-260017, 9406302426
- Assistant/Deputy Registrar (Development) — 07752-260401
- Assistant Registrar (Finance) — 07752-260036
- Central Library — 07752-260041
- Computer Centre — 07752-260356
- University Guest House — 07752-260024
- University Health Centre — 07752-202317
- Punjab National Bank — 07752-260034
- Police Station, Koni — 07752-260039

शिक्षा बदल रही राह: रिसर्च और इनोवेशन के लिए भी मिल रहा करोड़ों का फंड

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