



DR. C.V. RAMAN UNIVERSITY

// Bihar, Vaishali AN AISECT GROUP UNIVERSITY

Recognized by : UGC Approved by : AICTE, New Delhi

Create A
**BETTER
FUTURE**
For
Yourself

**STUDENT
PLACEMENT
2024-25**

**BE THE
CHANGE**

Bridging Education and Career Success
Your Pathway to a Bright Future!

Dr. CVRU Bihar is an integral part of my life and career. The learning that I had in three years of graduation set a solid foundation and helped me develop myself as a confident individual, who can achieve any goals if set out with any eye. I will always be indebted to this great alma mater that propelled my career trajectory.

Mr. Rahul Kumar
Fire & Safty Head Vardhman Textiles

At CVRU, every student, regardless of their starting point, finds a wealth of opportunities. Personally, B.Tech. from here feels like a blessing; the University imparts unique lessons that set it apart. Special thanks to the TPO team for their dedicated efforts in securing on/off- campus placements.

Mr. Rawchish Ranjan
Maintenance In-Charge at Blowplast in Kenya

I am Nidhi, an MBA graduate from Dr. C.V. Raman University, Vaishali, Bihar. The university provided me with a supportive learning environment, especially the Training and Placement Cell, led by Mr. Sanjeet Kumar. Their guidance helped me enhance my skills and secure a job at Byju's with an impressive package of ₹6 LPA. I am deeply grateful to my faculty and the placement team for their constant support.

Miss. Nidhi
Manager, HSBC

At CVRU, the inclusive atmosphere fostered by the unwavering support of faculty, alumni, and peers has been pivotal in guiding my transition from a student to a professional. The career-centric approach embedded in CVRU's environment has empowered me to discover my niche in the ever-evolving job market. Currently I am working in Indus Tower with a package of 6.25 IPA

Miss. Rashmi Kumari
Project Head, Indus Tower

CVRU Bihar, the temple of professional education, laid the foundation of my technical, analytical and industrial skills during my formative 4 years (2019-23) of study and industrial interaction. It has an immense contribution to start my career in one of the finest MNCs (Ultra Tech) of India . I am highly indebted to CVRU Vaishali, Bihar.

Mr. Rahul Kumar
Assistant Engineer UltraTech

My experience at CVRU, Bihar, was transformative for my career. The dynamic learning environment, talented peers, and dedicated faculty provided a strong foundation. Their focus on practical skills and real-world applications prepared us for the workforce. CVRU is undoubtedly one of the best universities for B.Sc. Agriculture in Bihar.

Mr. Aditya Raj
Farm Incharge, Sprout India Pvt. Ltd.



About Us ●

Dr. C.V. Raman University has been established under the AISECT Society in Raipur and is located in Bhagwanpur, Vaishali, Bihar. It is one of the best private universities in India and the first private university in the state of North Bihar, dedicated to achieving excellence in education and research across multiple disciplines, with the aim of developing both the technical and professional skills of students. The university has its own building, which is professionally designed with modern techniques, and has different departments located in various areas. The developed infrastructure includes 80 modern classrooms, with facilities for conducting smart classes, and a seating capacity of approximately 1,600 students across various disciplines. The university also has computer labs to impart training, providing separate computers for approximately 1,000 students at a time. In addition, the university has separate labs for Physics, Chemistry, Electrical Engineering, Machine Shop, Civil Engineering, Soil Testing, Boiler, Refrigeration and Air Conditioning, Hydraulics and Instrumentation, Electronics Engineering, etc., located in different parts of the campus. It has a well-equipped e-library with DELNET software, housing more than 10,000 books in various subjects. The library also offers a wide range of national and international journals, magazines, newspapers, etc. The university has highly qualified and experienced faculty members, possessing the requisite and desirable qualifications to meet all the parameters set by the University Grants Commission and various regulatory bodies. The teachers are dedicated to providing the best education to every student, and students facing difficulties in the main classes are covered during tutorial sessions. The university has its own modern cafeteria located on the campus, which is managed to provide good-quality breakfast and lunch for students, with sufficient seating capacity in the canteen. The campus is ragging-free and maintains a healthy, peaceful, and educational atmosphere. A multidisciplinary approach is adopted to ensure a conducive environment throughout the campus. The university also has modern transportation facilities, including the latest model buses, which are plying on various routes in Vaishali, Muzaffarpur, and Patna districts, as well as touching Samastipur district.



Vice Chancellor's Message

Dear Students & Esteemed Recruiters,

It is with great pride and joy that I welcome you to the placement season at Dr. C.V. Raman University, Vaishali, Bihar. As a leading institution of higher learning, we have always been committed to fostering excellence, innovation, and holistic development among our students. Our academic programs are designed to empower students with cutting-edge knowledge, practical skills, and a strong ethical foundation. We focus on nurturing individuals who are not only industry-ready but also possess the adaptability to thrive in an ever-evolving global environment. The students presented in this placement brochure represent a diverse group of talented individuals who have undergone rigorous academic training, extensive project work, and skill-building initiatives. Their experience is further enriched by our state-of-the-art facilities, dedicated faculty, and an emphasis on values such as leadership, teamwork, and community responsibility. To our industry partners, I assure you that recruiting from Dr. C.V. Raman University will bring to your organization professionals with dedication, creativity, and a passion for excellence. I thank you for considering our students for your esteemed organization and for continuing to strengthen our long-standing partnerships. I extend my best wishes to all the students embarking on this important phase of their professional journey. Remember, your success is a testament to your perseverance, and we are here to support you every step of the way. Together, let us build a future that inspires growth, innovation, and success.

Warm Regards,

Dr. M.L. Gaur
Vice Chancellor
Dr. C.V. Raman University, Vaishali, Bihar



Registrar's Message

It is with great pride and enthusiasm that I present this Placement Brochure of Dr. C.V. Raman University, a testament to our unwavering commitment to nurturing talent and fostering excellence in higher education. As Registrar of this esteemed institution, it brings me immense joy to witness the transformative journey of our students, who evolve into competent professionals ready to make significant contributions to society and the corporate world. Since its inception, Dr. C.V. Raman University, Vaishali has been dedicated to creating an environment that promotes learning, innovation, and holistic development. Our academic programs are meticulously designed to meet the needs of the dynamic global landscape, ensuring that our students are equipped with the knowledge and skills necessary to excel in their chosen fields. Through a robust curriculum, state-of-the-art infrastructure, and a focus on research and innovation, we strive to create a generation of leaders who are not only academically proficient but also socially responsible. At Dr. C.V. Raman University, we believe in the power of experiential learning. Beyond classroom education, we emphasize real-world applications through industry interaction, internships, workshops, and seminars. Our strong industry-academia linkages ensure that our students are exposed to the latest trends and practices, preparing them to tackle challenges with confidence and creativity. The Placement Cell of our university plays a vital role in bridging the gap between academia and industry. With dedicated efforts from our faculty, industry experts, and placement team, we have successfully built a robust platform that connects our students with reputed organizations across diverse sectors. This platform not only opens avenues for career opportunities but also fosters long-term collaborations with our valued recruiters. Our students are the true reflection of our values and mission. They are trained to be critical thinkers, effective communicators, and ethical professionals. With a solid academic foundation, coupled with their adaptability and willingness to learn, I am confident that our students will prove to be invaluable assets to your organization. As we continue to strive for excellence, I extend my heartfelt gratitude to all our industry partners, alumni, and stakeholders for their unwavering support in helping us achieve our vision. Your collaboration and trust inspire us to constantly enhance our standards and create a positive impact on the professional and personal lives of our students. To the esteemed recruiters exploring this brochure, I invite you to engage with our vibrant pool of talent. Our students are not just employees; they are innovators, leaders, and problem solvers who bring a unique perspective to your organization. Let us together embark on a journey of mutual growth and success. Thank you for considering Dr. C.V. Raman University as a partner in shaping the future of young minds.

Best Wishes!

Dr. Birjesh Singh

Registrar

Dr. C.V. Raman University, Vaishali, Bihar



Training & Placement Officer Message

As we embark on another exciting year at Dr. C. V. Raman University, Vaishali, Bihar, it is my pleasure to extend a warm welcome to all our students and potential employers. At CVRU, we believe in nurturing not just academic excellence but also in providing a platform for the holistic development of our students. Our relentless commitment to quality education, coupled with a dedicated faculty and state-of-the-art infrastructure, ensures that our students are well-equipped to face the challenges of the professional world. As the Training and Placement Officer, my goal is to bridge the gap between academia and industry, fostering an environment where theoretical knowledge meets practical application. Our placement process is designed to facilitate a seamless transition for our students into the corporate realm. We have consistently achieved impressive placement records, with our alumni making their mark in leading organizations across diverse sectors. To our esteemed recruiters, I extend an invitation to explore the talent pool at CVRU, Vaishali. Our students bring a blend of academic prowess, critical thinking, and a strong work ethic that sets them apart. We understand the evolving needs of the industry and strive to align our curriculum accordingly, ensuring that our graduates are not just jobready but also capable of driving innovation. As we move forward, I encourage students to actively participate in the various training programs, workshops, and industry interactions that we offer. Your proactive involvement will not only enhance your skill set but also increase your employability quotient. I look forward to another successful placement season, forging partnerships that benefit both our students and the organizations they join. Together, let's build a future where excellence is not just a goal but a way of life.

Best Wishes!

Mr. Sanjeet Kumar
Training & Placement Officer
Dr. C.V. Raman University, Vaishali, Bihar

WHY RECRUIT FROM CVRU?

Robust Academic Foundation

CVRU, Bihar provides a comprehensive academic curriculum that equips engineering students with a strong theoretical foundation, preparing them for the challenges of the industry.

Expert Faculty

Our faculty comprises experienced and knowledgeable professionals who bring real-world expertise to the classroom, providing valuable insights and mentorship to our engineering students.

Soft Skills Emphasis

In addition to technical skills, CVRU, Bihar emphasizes the development of soft skills such as communication, teamwork, and leadership, ensuring that our graduates are well-rounded professionals.

Selection Process

The students have excellent educational background. They have been selected for admission in the college through the stringent admission test AJEE and CVRU Entrance Test conducted at the national level.

Hands-on Learning & Projects

Engineering students at CVRU, Bihar actively engage in hands-on learning through projects, internships, and practical experiences, fostering a strong application-oriented approach to problem-solving.

Practical Exposure

Dr. CVRU believes in the importance of giving its students extensive practical exposure alongside invaluable academic inputs to ensure their holistic development. This ensures a perfect mix of technical acumen and academic intellect. Such exposure is provided by means of Summer Internship, Workshops, Field Visits, Industry Visits, Guest Lectures, and Live Projects.

Cutting-Edge Engineering Curriculum

Our curriculum is designed to stay current with industry trends and technological advancements, ensuring that our graduates are well-versed in the latest tools and methodologies.

Diversity & Inclusion

CVRU, Bihar celebrates diversity, creating an inclusive environment that encourages creativity and collaboration among students from various backgrounds.

ACADEMIC PROGRAMS

The programs at CVRU, Bihar are designed to provide emphasis on fundamentals. The course work is designed in such a way that students will acquire all the required tools to tackle industrial problems once they graduate.

- Faculty of Engineering:- B.Tech (CSE, ME, CE, EE, ECE), DIPLOMA(ME, CE, CSE, EE, AG)
- Faculty of Commerce and Managements:- B. Com(Hons), BBA, M. Com, MBA.
- Faculty of Arts & Humanities: - BA (Hons), MA, B.Lib, M.Lib, MSW
- Faculty of Science:- B.Sc. (Hons) M. Sc. (Hons)
- Faculty of Computer Science & IT:- DCA, BCA, B. Sc.(IT) PGDCA, M.Sc.(IT)
- Faculty of Agriculture:- B.Sc. (AG)

CIVIL ENGINEERING

Civil engineering involves designing, constructing, and maintaining infrastructure such as buildings, bridges, roads, and water systems. Civil engineers ensure the safety, efficiency, and sustainability of these structures, applying principles of mathematics, physics, and materials science. They play a crucial role in shaping and enhancing the built environment for societal benefit.



Major Subjects

- Mechanics of Solids
- Design of Reinforced Concrete Structures
- Civil Engineering Materials and Construction
- Transportation Engineering
- Construction Planning and Management
- Hydraulics and Open Channel Flow
- Irrigation Engineering and Hydraulic
- Structural Analysis
- Design of Steel Structures
- Geotechnical Engineering
- Environmental Engineering
- Fluid Mechanics
- Engineering Hydrology
- Structures Surveying

MECHANICAL ENGINEERING

Mechanical engineering encompasses the design, analysis, and manufacturing of mechanical systems and devices. Mechanical engineers apply principles of physics and materials science to create and improve machines, tools, and processes. They play a vital role in industries like automotive, aerospace, energy, and manufacturing, focusing on innovation and efficiency.



Major Subjects

- Computer-aided design (CAD)
- Computational Fluid Dynamics (CFD) 3D Printing
- Six Sigma Quality and Maintenance HVAC
- Latest Manufacturing Technologies Automobile Engineering
- SOM, TOM and Machine Design Applied Thermodynamics Engineering Optimization
- Computerized Numerical Control (CNC)
- Development of Composites
- Flexible Manufacturing

ELECTRICAL ENGINEERING

Electrical engineering involves the study and application of electricity, electronics, and electromagnetism. Electrical engineers design, develop, and maintain systems for generating, transmitting, and utilizing electrical power. They work on a wide range of technologies, including circuits, sensors, telecommunications, and power systems, contributing to the advancement of various industries and technologies.



Major Subjects

- Introduction to Computing with C Digital Electronics
- Digital Signal Processing
- Optical Fiber Communication and Photonics
- Wireless Sensor Network Image Processing
- Semiconductor Device Communication Engineering VLSI (Very Large Scale Integration)
- Electromagnetic Computation and Simulation Signal Processing Research Wireless Propagation
- Electronic Devices and Circuits
- Microwave Engineering
- Microprocessor and Microcontroller
- VLSI Fabrication

COMPUTER SCIENCE ENGINEERING

Computer Science Engineering (CSE) involves the study of algorithms, data structures, programming languages, and the design and analysis of computer systems and networks. Computer science engineers develop software, design algorithms, and create innovative solutions for various applications.



Major Subjects

- C and its Fundamentals
- Data Structures & Algorithms
- Database Management Systems
- Artificial Intelligence & Machine Learning
- Formal Languages & Automata Theory
- Compiler Design
- Object-Oriented Methodology
- Design & Analysis of Algorithms
- Operating Systems
- Computer Networks
- Software Engineering

ELECTRONIC & COMMUNICATION ENGINEERING

Electronics and Communication Engineering (ECE) focuses on the design, development and maintenance of electronic systems and communication technologies. ECE professionals work with electronic circuits, microprocessors, digital systems, and communication networks.



Major Subjects

- Network Theory, Signals & Systems
- Object Oriented Programming
- Electrical And Electronics Material
- Semi-conductor Physics And Devices
- Electromagnetic Theory
- Microprocessor & Micro controllers
- Linear Integrated Circuits And Applications
- Transducers & Sensor
- Basic Electronics
- Digital Circuit & Analog Circuit
- Analog Communication
- Digital Signal Processing
- Linear Control Systems
- Internet Of Things Power Electronics

B.SC. AGRICULTURE

B.Sc Agriculture focus on to achieve excellence in academics and research in underserved areas of the Vaishali district by distributing quality agriculture education.



Major Subjects

- Farm Machinery & power
- Soil Science
- Plant Pathology
- Animal Husbandry
- Entomology
- Introductory Agro-Meteorology & Climate Change
- Fundamentals of Agronomy
- Agriculture Economic
- Seed Science
- Extension Education
- Horticulture
- Genetics & Plant Breeding

DEMOGRAPHICS

S.No.	Course	No. of Students	Male	Female
1	B.Tech	126	105	21
2	Diploma	265	249	16
3	B.Sc. Agriculture	138	90	48
4	Commerce & Management	144	112	32
5	CS & IT	53	38	15
6	Science	47	34	13
7	Arts	184	132	52
8	Msw	09	07	02
	Total	966	767	199

EXPLORING LABS AT CVRU

Our university features various labs, each led by expert faculty from diverse fields, offering hands-on experience in their respective departments. These labs focus on cutting-edge fields like Biotechnology, Data Science, and more, A students for industry processes and challenges. at Dr. C.V.Raman University, students have the opportunity to explore these specialized labs, equipping them with practical skills to excel in their future careers.



Engineering Workshop



Engineering Chemistry Lab



Engineering Physics Lab



SOM Lab



FM & HM Lab



CNC Machine Lab



Engineering Mechanics Lab



Engineering Geology Lab



Structural Analysis Lab



Material Technology Lab



Transportation Engineering Lab



Soil Mechanics Lab



Digital Electronics Lab



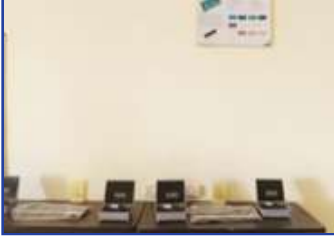
A.E. Lab



Power Electronics Lab



Analog Lab



Microprocessor Lab



Computer Lab



**Botany and
Zoology Lab**



**Agriculture
Engineering Lab**



**Genetics and
Plant Breeding Lab**



**Plant Pathology
Lab**



Horticulture Lab



Entomology Lab



Soil Science Lab



Solar Park



**Bosch Center of
Excellence**



**Hero MotoCorp
Lab**



**Smart Class
Room**



**Incubation
Center**



**Indoor Sports
Room**



Library



HMT Lab



DOM Lab



Surveying Lab



RAC Lab

TOP PLACEMENT



Rawchish Ranjan
(B.Tech) - 14 LPA*
Company
Blowplast



Rahul Kumar
(B.Tech) - 12.6 LPA*
Company
Lactalist Group



Vaibhav Chaudhary
(MBA) - 7.9 LPA*
Company
Berger Paints



Nidhi Kumari
(MBA) - 6.5 LPA*
Company
HSBC



Rashmi Kumari
(B.Tech) - 6.25 LPA*
Company
Indus Tower



Nishikesh
(MBA) - 5.6 LPA*
Company
NJ Group



Jaideep
(MBA) - 5.6 LPA*
Company
NJ Group



Aditya Kumar
(B.Sc. AG) - 5 LPA*
Company
Sprout India



Govind Kumar
(B.Sc AG) - 5LPA*
Company
Golyan Group



Rahul Kumar
(B.Sc AG) - 5LPA*
Company
Golyan Group



Rahul Kumar
(B.Sc AG) - 5LPA*
Company
Golyan Group



Ajatshatru
(B.Tech.) - 4.5LPA*
Company
Harsha Engg.



Priya Singh
(MBA) - 4.5 LPA*
Company
Godrej Agrovat.



Shashikesh
(MBA) - 4.5 LPA*
Company
HDFC



Jaykant
(BCA) - 4 LPA*
Company
Acquisory Group



Ankit Kumar
(B.Tech.) - 4 LPA*
Company
RMC Switchgear Ltd.



B.Sc.(Hons.)
Batch 2022



B.Sc.(Hons.)
Batch 2022



Anuradha
MBA 85.80%
Batch 2021



Abhishek Verma
B.Sc (Hons.) 86.80%
Batch 2021



Deepa
B.Tech CSE 84%
Batch 2021



Aditya Anand
Eng. & Tech. 83%
Batch 2021



Sonu Kumar
Eng. & Tech. 83.5%
Batch 2021



Rahul Kumar
Eng. & Tech. 82.5%
Batch 2021



Priyambada Kumari
Polytech. Diploma in Eng. 82.8%
Batch 2021



Aditya Kumar
Polytech. Diploma in Eng. 83.3%
Batch 2021



Ashish Kumar
Polytech. Diploma in Eng. 81.7%
Batch 2021



Muskan Singh
Arts & Humanities 82.70%
Batch 2021



Sneha
Arts & Humanities 83.60%
Batch 2021



Gaurav Kumar
Arts & Humanities 79.10%
Batch 2021



Savita Kumari
 Science 86.00%
 Batch 2021



Sourav Singh
 Science 88.00%
 Batch 2021



Menka Kumari
 Science 85.00%
 Batch 2021



Raj Aryan
 Comm. & Man. 84.70%
 Batch 2021



Aditya Kumar
 Comm. & Man. 87.50%
 Batch 2021



Aditya Raj
 Comm. & Man. 84.50%
 Batch 2021



Anjali Mishra
 CS & IT 85.00%
 Batch 2021



Raja Kumar
 CS & IT 86.40%
 Batch 2021



Sangam Kumar
 CS & IT 84.50%
 Batch 2021



ALUMNI'S MEET



The Alumni Meet event is a highly anticipated gathering that serves as a bridge between the past and the present. During the Alumni Meet, former students return to their alma mater to reconnect with old friends, reminisce about their college days, and share insights from their professional journeys. The event typically includes networking sessions, panel discussions, and keynote speeches by distinguished alumni, providing current students with valuable mentorship and career advice.

ALUMNI TRIUMPHS

Rakiya Naz Khan

Ass. Technical Manager
Bihar Government
2018-22

Saloni Priya

Ass. Technical Manager
Bihar Government
2018-22

Megha

Ass. Technical Manager
Bihar Government
2018-22

Sanjeet Kumar

Manager
Canara Bank
2020-22

Rahul Kumar

EHS Manager
Lactalist Group
2019-23

Nidhi Kumari

Manager
HSBC Bank, Pune
2019-21

Rashmi Kumari

GET
Indus Tower
2019-23

Shashi Ranjan

SSA
Bihar Government
2019-23

Subham

SSA
Bihar Government
2019-23

Rawchish Ranjan

Maintenance Head
Bloplast in Kenya
2021-24

Govind Kumar Sha

Farm Incharge
Golyan Group, Nepal
2019-23

Vaibha Chaudhary

TSO
Berger Paints
2006-10

Priya Singh

HR
Godrej Agrovet
2020-22

Sanat Kumar

Technical Head
Infosys
2019-21

Deepak Kumar

Assistant System Eng.
TCS, Bengaluru
2019-23

Nidhi Kumari

Assistant System Eng.
TCS, Bengaluru
2019-23

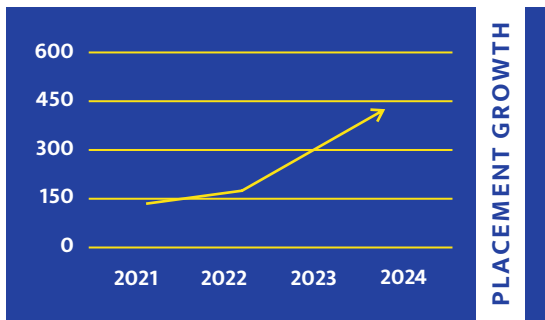
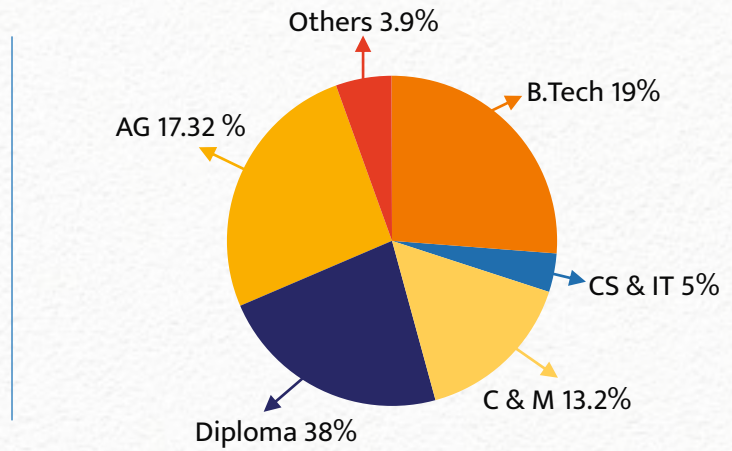
PLACEMENT PROCEDURE



PLACEMENT STATISTICS 2024

Total Number of Students Placed -357
Percentage Placement - 68%

B.Tech.	66 Placed
B.Sc (AG)	62 Placed
Diploma	136 Placed
C & M	47 Placed
CS & IT	19 Placed
Others	27 Placed



Highest Package Received

14 LPA

Average Package Received

4 LPA



Ranking



Awards & Accolades



CSR Top Institute of India Award 2020
CVRU Vaishali



World Education Award 2016 (Dubai) for Progressive Higher Education Institutions Operating in Private Space



World Education Award 2015



Felicitated in 2014 for the Pioneering Initiative of Accepting NIELIT Qualifiers for Higher Courses



ASSOCHAM Excellence in Education Award 2014



Shiksha Ratna Award 2012



Awarded with Most Emerging University of India Award 2023



Awarded with the National Business Excellence Award 2023



Prof. V. K. Verma, Chancellor CVRU Bihar awarded with the EDUSTAR Leadership Awards 2022



YOU CAN REACH US

OUR RECRUITERS



DR. C.V. RAMAN UNIVERSITY

Village - Bafapur Banthu, Post: Bhagwanpur NH-22
Hajipur-Muzaffarpur Highway Vaishali, Bihar 844114

 cvrubihar.ac.in

Contact More Information

Mr. Sanjeet Kumar (Assistant Professor)

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