

## **“A Transformative Learning Experience at The Oxford College of Science – Electronics Department”**

My journey at The Oxford College of Science, particularly in the **Electronics Department**, has been nothing short of extraordinary. The department is a hub of innovation, critical thinking, and practical learning, fostering an environment where students can truly thrive.



The faculty members are not only highly knowledgeable but also deeply passionate about mentoring students. Their hands-on approach to teaching, coupled with well-equipped laboratories, has provided me with invaluable **practical exposure** and a solid theoretical foundation. The department supported me in all endeavours which resulted in **5<sup>th</sup> Rank in Bangalore University**.

One of the most remarkable aspects of the department is its **focus on research and industry-driven projects**. The encouragement to participate in technical fests, workshops, and internships has helped me develop the skills required to excel in the ever-evolving field of electronics. Because of which I could do a project at NAL Bengaluru.

Beyond academics, the department nurtures a sense of **teamwork, innovation, and problem-solving**, ensuring that students are industry-ready. I am incredibly grateful to the faculty and the institution for shaping my academic and professional journey.

I would highly recommend the **Electronics Department at The Oxford College of Science** to anyone passionate about electronics and looking for a **well-rounded, enriching educational experience**.

**Manjula G**

**14RNSET008**

**M.Sc Electronic Science [2014-16]**

**Assistant Professor at SEA College of Science, Commerce and Arts(Autonomous)**

## "A Nurturing Ground for Innovation and Excellence"

The **Electronics Department at The Oxford College of Science** has been instrumental in shaping my academic and professional growth. From well-structured coursework to hands-on lab experiments, the department provides an **exceptional learning experience** that bridges the gap between theory and real-world applications.



The faculty members are **highly experienced and approachable**, always encouraging students to think critically and explore beyond textbooks. Their dedication to **mentorship and research** has helped me develop strong technical skills and confidence in tackling complex problems.

One of the highlights of my time here was the opportunity to work on **cutting-edge projects and participate in technical competitions**, which enriched my understanding of modern electronics and enhanced my problem-solving abilities. The department's collaboration with industry leaders and emphasis on **practical learning** make it a great choice for aspiring students. It helped me secure 1<sup>st</sup> rank in Bangalore University and I can proudly state that I am a gold medallist of the department of Electronics, The Oxford College of Science.

I am grateful for the invaluable support and guidance I received throughout my journey. The **Electronics Department at The Oxford College of Science** truly sets a high standard for education and professional preparedness.

**Tejaswini K**  
**20RNSET004**

**MSc Electronic Science [2021-23]**  
**Embedded Engineer, Astromeda Space pvt ltd**

## **"A Remarkable Academic Journey in the Electronics Department"**

Studying in the Electronics Department at The Oxford College of Science has been an enriching and transformative experience. From day one, I was introduced to a dynamic learning environment that combines theoretical knowledge with hands-on practical applications.

The faculty members are incredibly supportive, ensuring that students not only grasp fundamental concepts but also stay updated with the latest advancements in electronics and technology. The well-equipped laboratories, research opportunities, and industry collaborations have significantly enhanced my technical skills and problem-solving abilities.



What sets this department apart is its emphasis on innovation, creativity, and real-world applications. The encouragement to participate in projects, technical fests, and national-level competitions has given me the confidence to tackle complex engineering challenges.

My journey in Oxford College of Science was just magical, I would say 3 years was just full of memories and happy learning. Getting teachers in a friendly manner is just awe to look into my college days, they made my learning achievements possible through the way of approach to students which is really a fantastic experience overall, I'm 26 now, working for Cognizant Technology Solutions successfully is because of the good placement support provided. Teachers are not just teachers here they become your friend, sometimes even personal mentors to your problems. Grateful to be a part of Oxford, proud Oxford forever.

**Shripati Shankar**

**17RNS85247**

**BSc Electronics [2017-2020]**

**Associate in Cognizant Technology Solutions**

"I had the privilege of pursuing my B.Sc in Electronics from The Oxford College of Science, Bangalore, and it was truly a transformative experience. The course curriculum was well-structured, providing a perfect blend of theoretical foundations and practical applications.



The faculty were highly knowledgeable, supportive, and encouraging, always willing to go the extra mile to ensure our understanding of complex concepts. The laboratory facilities were state-of-the-art, allowing us to experiment and innovate with the latest technologies.

Throughout my three years at Oxford College, I was exposed to numerous opportunities for growth, including internships, projects, and research collaborations. These experiences not only honed my technical skills but also instilled in me valuable soft skills, such as teamwork, communication, and problem-solving.

The Oxford College of Science, Bangalore, has played a pivotal role in shaping me into a confident, competent, and industry-ready professional. I am forever grateful for the knowledge, skills, and values imparted to me during my time here.

I would highly recommend the B.Sc Electronics program at The Oxford College of Science, Bangalore, to anyone aspiring to build a successful career in electronics and related fields."

**Rituparna saika**

**982RN107**

**BSc- Electronics, Maths, Computer Science [1998-2001]**

**Software Engineer in Sogeti, Netherlands**

The Electronics Department at The Oxford College of Science stands out as a hub of innovation and academic excellence. Established in 1994, the department offers a robust curriculum that combines theoretical knowledge with practical applications.

Students gain expertise in areas like automation, signal processing, embedded systems, VLSI, and wireless communication. The department's mission is to foster scientific temper and analytical thinking, preparing students to meet diverse societal needs.



With state-of-the-art facilities, including Iota kits, FPGA kits, and digital communication tools, the department ensures hands-on learning experiences. The faculty is dedicated to empowering students with integrity, creativity, and quality education. Graduates from this department are well-equipped to excel in their careers and contribute meaningfully to the field of electronics.

It was a great experience studying at The oxford college of science, a memory to cherish for lifetime. My experience at The Oxford was full of learning and grooming. I am thankful to all the faculties, mentors and entire department for providing us with quality education. The mentors there helped us enhance our academic and interpersonal skills. Overall it was a great experience and lifetime memory at The oxford college.

**Tejas V**

**17RNS85252**

**BSc Electronics, Maths, Computer Science[2017-2020]**

**Project Consultant C-Zentrix**

Hi,

I am Siddhartha. I completed Bachelor of Science (BSc – Electronics) from Oxford College of Science in 2019. I am working for Grey Parrots, Texas.

Oxford College of Science gave me a very strong foundation in mathematics, computer programming and electronics. The Oxford College played a great role in my personality development as well.

Oxford College nominated for several inter college events. Would like to thank all my teachers at Oxford College of Science for giving me an excellent start in life.



**Siddhartha**

**16RNS85192**

**BSc Electronics, Maths, Computer Science [2016-2019]**

**Grey Parrots, Texas**

