



**CREATE LIGHT
TO IMPROVE LIFE**

Sponsorship Program for Master's Degree and PhD Students

Create light to improve life

OSRAM is a leading global high-tech company that utilizes the infinite possibilities of light to improve the quality of life for individuals and communities. Our innovations will enable people all over the world not only to see better, but also to communicate, travel, work, and live better. Primarily focused on semiconductor-based technologies, our products are used in highly diverse applications ranging from virtual reality autonomous driving and from smartphones to networked, intelligent lighting solutions in buildings and cities.

The business unit Opto Semiconductors (OS) forms the technological backbone of OSRAM and has been one of the world's leading manufacturers of optoelectronic components for many years. OS is a leader in special applications such as infrared components for smartphones and autonomous driving.

Are you interested to further your studies with a full-time PhD or MSc by research in the area of Semiconductor Technology/ Materials/ Physics/ Photonics? OSRAM Opto Semiconductors is seeking candidates to sponsor through full-time 3.5 years PhD or 2.0 years MSc study at top-class universities in areas of technology that are relevant to our opto semiconductor business. The period of study could include collaboration with the OSRAM R&D teams in both Penang and Kulim to advance our understanding of Optoelectronics materials, designs and systems and offer great opportunities for permanent employment within our R&D operations once study is completed.

- PhD / MSc Scholarship – OSRAM Opto Semiconductors Student Sponsorship Program with University Sains Malaysia (USM), University Malaya (UM), INTI International College (INTI), Universiti Malaysia Perlis (UniMAP), Universiti Tunku Abdul Rahman (UTAR), Universiti Kebangsaan Malaysia (UKM), Universiti Teknologi Malaysia (UTM) & Monash University
- A scholarship amount of RM 50,000 per year (PhD) or RM 30,000 per year (MSc) will be awarded to successful student.

What we look for

- CGPA 3.0 or above from Engineering or Science Degree.
- Willing to work in Semiconductor industry at OSRAM Opto Semiconductors after finishing studies.
- Good written & oral communication skills.

Apply Now

You may submit your application to:

joinus@osram.com

Please indicate the subject: Sponsorship Program for Master's Degree and PhD Students Application

Contact

Please feel free to contact Poh Yee Wong at [+60 \(4\) 616 4582](tel:+6046164582) for further information