

STUDENT INTERNSHIP PROGRAMME PROPOSAL

TRILUX Middle East FZCO





In Collaboration with the Society of Light and Lighting (SLL)

Programme: “Get Curious” Lighting Work Experience Placement (Summer 2026)

Location: TRILUX Middle East FZCO, Dubai, UAE

Duration: 5 Days (Monday – Friday)

Participants: 10 students max (5 at a time).

Programme Supervisors: TRILUX Middle East Team

Programme Introduction

TRILUX Middle East FZCO is happy to participate in the SLL “Get Curious” Lighting Programme, offering students a unique opportunity to explore the fascinating world of professional lighting. This five-day structured internship provides hands-on exposure to the lighting industry from design and sustainability to project execution and marketing enabling students to experience how innovative lighting solutions shape spaces, people, and the planet.



Detailed Internship Schedule

Day 1: Welcome & Industry Overview

Facilitator: Mr. Amjath Kareem – Area Sales Manager

Learning Objective:

To introduce students to TRILUX, the professional lighting industry, and the business ecosystem that supports it.

Morning Session:

- Welcome & Orientation: Meet the team and receive an overview of the week's agenda.
- Office Tour: Explore the TRILUX Dubai showroom, meeting rooms, and warehouse to understand how products and operations come together.
- Company Presentation: Learn about TRILUX's history, global presence, sustainability vision, and product categories.
- Who's Who at TRILUX: Introduction to leadership, departments, and their roles (Sales, Design, Logistics, Marketing, and Operations).

Afternoon Task:

- Research and list TRILUX competitors in the UAE/global market.
- Identify one luminaire online that is similar in style and function to the TRILUX Bicult.
- Prepare a 3-slide PowerPoint presentation summarizing your findings.

Learning Outcome:

Students gain a clear understanding of the lighting industry landscape and TRILUX's market position as an innovation leader.



Day 2: Lighting Fundamentals & Cross-Department Learning

Facilitator: Mr. Nagendra Nagesh – Head of Design and Lighting Academy

Learning Objective:

To understand the scientific and artistic principles of light and experience how different departments contribute to a lighting business.

Morning Session:

- Introduction to the science of light — luminance, Colour temperature, lux, lumens, and CRI.
- Discussion on types of lighting (ambient, task, accent) and their human-centric impact.
- Demonstration of lighting design tools and software (overview only).

Afternoon Task:

- Meet five TRILUX team members across different departments (Sales, Logistics, Backoffice, Marketing, Design).
- Write a two-line summary of what each person does and how their role contributes to the business.
- Reflect on your learning by submitting a short written piece titled “How Lighting Touches Everything.”

Learning Outcome:

Students learn how collaboration between departments drives project success and develop appreciation for lighting’s role in daily life.

WHERE THERE IS LIGHT,
THERE IS LIFE.



Day 3: TRILUX Projects & Practical Exposure

Facilitator: Mr. Sathish Kumar – Sales Director, Middle East

Learning Objective:

To understand how TRILUX brings lighting concepts to life through real projects and client collaboration.

Morning Session:

- Presentation on TRILUX's Hero Projects — exploring lighting for offices, retail, education, healthcare, and industrial applications.
- Showcase of images, videos, and before-after case studies.
- Insights into client engagement, project timelines, and technical challenges in the Middle East market.

Afternoon Task:

- Select one featured TRILUX project that inspired you.
- Write a 100-word reflection explaining what you liked most about it and how it impacts the built environment.
- Group discussion with mentors to exchange thoughts.

Learning Outcome:

Students appreciate the process of transforming design concepts into real-world installations and understand project workflows.



Day 4: Sustainability in Lighting

Facilitator: Mrs. Neethu Susan George – Business Development Manager

Learning Objective:

To explore how sustainability drives innovation in lighting and to understand TRILUX's commitment to a greener future.

Morning Session:

- Introduction to sustainability and energy efficiency in lighting.
- Comparison between LED vs conventional lighting and how technology reduces environmental impact.
- Overview of TRILUX's sustainability initiatives, such as circular design, efficient luminaires, and smart controls.
- Discussion on green building certifications (LEED, WELL, Estidama) and lighting's contribution.

Afternoon Task:

- Design a poster or Canva artwork titled "Why Green Matters".
- Include TRILUX initiatives or global campaigns that support sustainability.
- Share and present your poster to the team.

Learning Outcome:

Students develop awareness of sustainable design principles and understand how companies like TRILUX contribute to environmental goals.



Day 5: TRILUX Marketing & Presentation Day

Facilitator: Ms. Rahiba Sheikh – Marketing Activation Leader, Middle East & APAC

Learning Objective:

To explore how marketing communicates technology, design, and brand identity in the lighting sector.

Morning Session:

- Introduction to TRILUX's digital platforms – website, catalogues, and social media channels.
- Discussion on storytelling in lighting marketing – how visuals, emotions, and innovation are combined.
- Overview of campaign creation, event planning, and customer engagement.

Afternoon Task:

- Choose any two TRILUX products and create a mock social media post (Instagram/Facebook style) featuring:
 - Product image (from TRILUX website)
 - Catchy caption
 - One key product benefit
- Present your post to the TRILUX team for feedback and discussion.

Learning Outcome:

Students learn how creative communication supports technical innovation and gain confidence presenting ideas in a professional setting.



Programme Completion

At the end of the 5-day internship:

- Each participant will receive a Certificate of Completion from TRILUX Middle East FZCO.
- Top performers may be recommended for future internship or project opportunities with TRILUX.
- Students will have built an understanding of lighting design, sustainability, marketing, and teamwork — all core pillars of the modern lighting industry.

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