

ENGLISH FOR ENGINEERING





COURSE DESCRIPTION

In engineering, success relies on both technical expertise and clear, effective communication. The **English for Engineering** programme is designed for engineering students and professionals seeking to develop the language skills required in today's international engineering sector.

Through engineering-specific content and practical workplace applications, participants expand their technical vocabulary while refining their ability to communicate accurately in a professional context. The course covers key areas such as technical discussions, project collaboration, presentations, problem-solving, interpreting engineering documentation, report writing and professional communication.

By integrating language learning with real-world engineering scenarios, the programme helps participants communicate with clarity, confidence and precision in global engineering and technology environments.

This programme can be booked independently or in addition to a **morning 20 lessons course**, such as General 20, Business English 20 or IELTS 20/TOEFL 20 (Check the availability of these programmes with your school of interest).

LESSON SCHEDULE



LONDON CENTRAL

Lessons are Monday to Friday, from 2:00PM to 3:40PM.

TORONTO

Lessons are Monday to Thursday, from 2:00PM to 4:05PM.

COURSE OUTCOMES

By the end of the course, participants will be able to:



Use essential engineering terminology accurately and describe engineering materials and processes



Discuss technical problems and propose practical solutions



Interpret engineering drawings and technical documentation



Participate confidently in meetings and present engineering projects clearly



Communicate effectively with colleagues, supervisors, clients and stakeholders in international engineering environments

COURSE DETAILS

LESSONS:	COURSE LENGTH:	AGES:	MINIMUM LEVEL:	CLASS SIZE:
London: 10 afternoon lessons per week, Monday to Friday (8.33 hours of teacher contact time per week) Toronto: 8 afternoon lessons per week, Monday to Thursday (8.33 hours of teacher contact time per week)	1-4 weeks	16+	B1 Intermediate	London and Toronto: Max. 5 students

COURSE MODULES				
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
MODULE 1: Engineering Fundamentals	Unit 1: Engineering and Engineers	Unit 2: Materials Technology (Part 1)	Unit 2: Materials Technology (Part 2)	Unit 3: Components and Assemblies
MODULE 2: Design and Technical Procedures	Unit 4: Engineering Design	Unit 5: Technical Drawings	Unit 6: Procedures and Precautions	Integrated Review and Applied Engineering Task
MODULE 3: Monitoring and Problem Solving	Unit 7: Monitoring and Control	Unit 8: Technical Problems	Unit 8: Technical Problems (Continued)	Engineering Case Study
MODULE 4: Engineering Projects and Professional Communication	Unit 9: Projects Students will prepare and deliver an individual or group presentation.	Unit 9 – Projects (Continued) Presentations will explore an engineering process, project, system, product, or technical challenge relevant to their academic studies/ professional experience.	Project Development and Presentation Preparation	Final Engineering Presentations

Modules are subject to change.

2026 START DATES	LONDON lon@lsi.edu	TORONTO tor@lsi.edu
MODULE 1	Sep 1 st *	Sep 8 th *
MODULE 2	Sep 7 th	Sep 14 th
MODULE 3	Sep 14 th	Sep 21 st
MODULE 4	Sep 21 st	Sep 28 th
Price PER WEEK	GBP£ 410	CA\$ 650
Contact us for information on special discounts		

*Start date: Due to public holiday

Looking for a more personalised programme?

We offer tailor-made, one-to-one courses designed specifically for engineers. Each programme is fully customised to fit your schedule and focused on the exact communication and professional skills you need to succeed in your field.

Whether you're looking to improve technical communication, present complex ideas with confidence, collaborate effectively in international teams, or develop leadership and project management skills, our flexible approach ensures practical, immediately applicable results.

Can I study this programme in all LSI destinations?

In addition to the destination listed on this course flyer, this programme is offered at all LSI destinations in a one-to-one format with individual lessons. To learn more, please contact your school of interest.