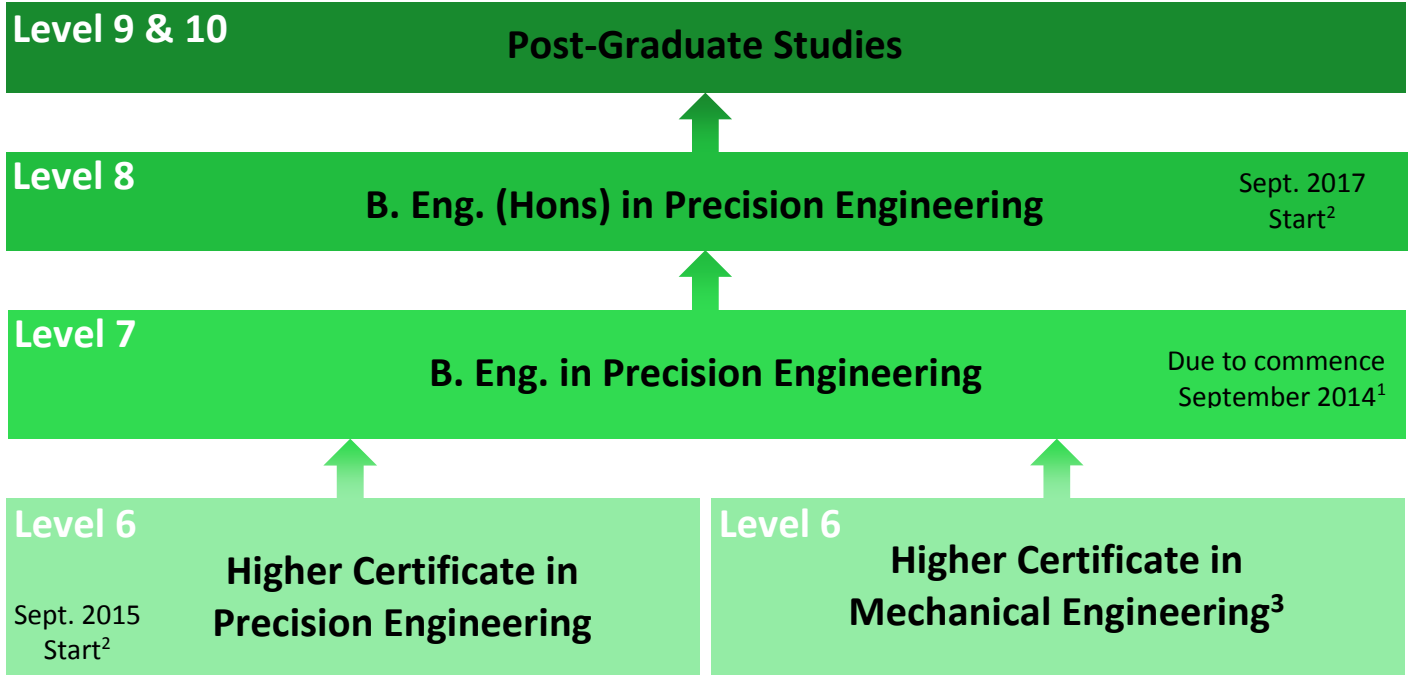


Course Progression Ladder

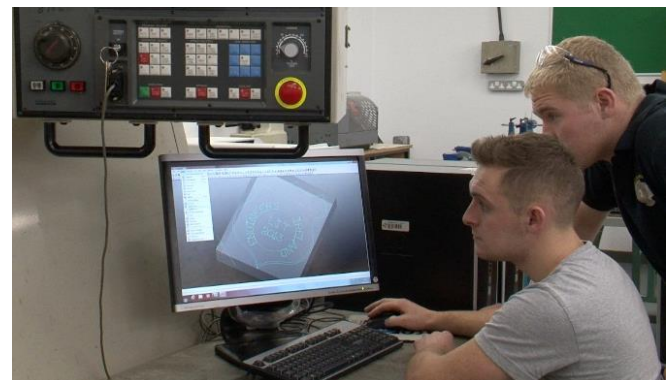


Notes:

1. Commencement subject to validation by external panel, scheduled for 23rd June 2014
2. Subject to approval.
3. Additional requirements may be necessary for entry to Level 7 in Precision Engineering, see minimum entry requirements section below.

For application details contact:

Admissions Office:
 Limerick Institute of Technology,
 Tel: (061) 293262 or (061) 293262
 admissions@lit.ie
<http://www.lit.ie/Admissions/default.aspx>



Minimum Entry Requirements

Level 6 Higher Certificate successfully completed in an engineering related area, such as mechanical engineering, as well as prior learning in:

- o Engineering/Manufacturing Technology
- o CAD (SolidWorks)
- o CNC

Level 6 Craft Certificate (trade) successfully completed in an engineering area, such as Fitting or Toolmaking, as well as prior learning in:

- o Higher Certificate Engineering Mathematics and Science
- o Engineering/Manufacturing Technology
- o CAD (SolidWorks)
- o CNC

Where a candidate does not have sufficient/appropriate prior learning experience in these areas, entry to the Level 7 programme in Precision Engineering can still be granted based on agreement to undertake additional night class modules to compensate.

For example, LIT offers the following night class programmes: (<http://www.lit.ie/Prospectus/FLProspectus/default.aspx>)

- o CAD: City and Guilds Level 2 Award in CAD Parametric Modelling (SolidWorks)
- o Engineering Mathematics and Science: City and Guilds Advanced Diploma in Engineering Theory: Manufacturing 2565-03
- o Engineering Technology: City and Guilds Technician Diploma in Engineering Theory: Manufacturing 2565-02
- o CNC: CNC Machining, City and Guilds 2565-03-035

Contact Information

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DEPARTMENT OF MECHANICAL
 AND AUTOMOBILE ENGINEERING