



This section is an extract from the Engineering Gateways Toolkit for Universities



Legal and Ethical Considerations

□ STEP

Are the necessary agreements and contracts in place?

▶ PROMPTS

- These may include having an agreement with each employer outlining both parties' expectations
- Are you and the student covered if the company fails?
- Is the programme content compatible with the university's expectations and codes?

RESOURCES

- Refer back to the <u>Engineering Council</u>
 <u>Protocol with the PEIs</u> [1]
- Refer back to the <u>Engineering Council</u>
 <u>Protocol with HEIs</u> that covers issues
 arising with the provision of workplace
 activity [2]



Data protection issues

PROMPTS

- Ensure that you have permission to share your students' data with employers and with PEIs so that progress can be tracked
- Is the in-company activity commercially sensitive?
- Might the confidential nature of the employees' work affect their ability to submit this for assessment?

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Have IPR matters been agreed and documented?

► PROMPTS

 Seek advice about your university's requirements

Resource Links

- [1] http://www.engc.org.uk/media/49369/registration%20protocol%20for%20peis.pdf
- [2] http://www.engc.org.uk/media/49342/protocol%20for%20participating%20heis%20and%20fe%20colleges.pdf

This toolkit has been developed to support universities wishing to offer Engineering Gateways degrees. Funding was provided for this work by the National HE STEM Programme. The toolkit was developed through a practice transfer partnership led by the Engineering Council. Five of the universities delivering Engineering Gateways degrees (Aston, Kingston, Hertfordshire, Northumbria and Staffordshire) contributed materials and experience, and acted as mentors to five further universities who wished to offer Engineering Gateways degrees (Coventry, Derby, Greenwich, Leeds Metropolitan and the University of the West of England). The Centre for Engineering and Design Education (CEDE) at Loughborough University assisted in developing the toolkit.











