LINCOLN COLLEGE

JOB DESCRIPTION

Post Title: Instructor/Assessor in Mechanical Engineering Grade: Support Scale 5/6

Post Number:	LC0544P	Date:	October 2019
Line Manager:	Head of Learning and Skills	Directorate	Employer Provision

Daily Supervision: Learning and Skills Lead for EngineeringUnit/School: EP: Engineering

Job Purpose:

To deliver training, assessment and conduct regular reviews with mechanical engineering apprentices on various apprenticeship pathways at their place of work, and at college. To regularly keep employers informed of apprentice progress throughout the apprenticeship journey. To provide appropriate information, advice and support to all parties involved in these apprenticeships.

Principal Duties and Responsibilities:

- 1. To deliver training, plan and conduct on site work based assessments and reviews in line with college and awarding body organisation procedures.
- 2. To support student learning through training, observation, assessment, instruction, guidance and other appropriate means.
- 3. To plan, develop and deliver assessment and training on mechanical engineering programmes.
- 4. To undertake workshops/inductions.
- 5. To be actively involved in all aspects of student recruitment.
- 6. To provide appropriate guidance to learners when selecting courses both initially and as progression.
- 7. To be responsible for the supervision, tuition, review, assessment and internal verification of learner performance, according to the requirements of the programme.
- 8. To complete and maintain student records, portfolios and other paperwork connected to learner programmes and apprenticeship frameworks in line with college and awarding organisation procedures.
- 9. To undertake relevant professional development to stay abreast of changes to curriculum and so maintain professional standards and expertise.
- 10. To accept responsibility for the implementation of the College's Equal Opportunities policy throughout all personal contacts in the College and within this area of responsibility.
- 11. To maintain quality standards appropriate to the post.
- 12. To conform with the Health and Safety requirements relevant to the post.
- 13. To contribute towards the development of an inclusive learning environment.
- 14. To be responsible for the safeguarding and promoting the welfare of children wherever applicable within the role.

NB: This is not a complete statement of all duties and responsibilities of this post. The postholder may be required to carry out other lawful and reasonable duties as directed by a supervising manager.

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PERSON SPECIFICATION FORM

Pos	t Title:	Instructor/Assessor in Mechanical Engineering	Grade:	Support Scale 5	/6	
Post No: LC0		LC0544P	Date:	October 2019		
Directorate: Employer Provision Unit/School: EP: Engineering						
No	Require				Proposed Selection Method *	
1	Knowledge Certificate in Education, PGCE or equivalent or the ability and willingness to obtain a level 4 professional teaching qualification within 2 years of commencing employment (4 years					
2 3 4	for fractional posts). A Level 3 qualification in Mechanical Engineering. Assessor and Verifier Award GCSE (or equivalent) in English and Maths at grade C (Grade 4) or above					
5 6 7 8 9	 The ability to respond to the individual learning needs of customers. The ability to support students undertaking Mechanical Engineering qualifications in a flexible environment. The ability to instruct students in practical and theoretical activities. 					
10 11						
12	 Work Related Circumstances The ability and willingness to undertake relevant staff development. 					
13	 Skills/Abilities – Other Appropriate level of IT skills to undertake relevant duties, ie Word and Powerpoint or the willingness and ability to undertake relevant training. 					
14	Respons applicab	sponsibility for the safeguarding and promoting the welfare of children wherever				
15	Ability to travel to various Geographical locations in the Lincolnshire and Nottinghamshire area.					
Prepared By: Mark Schofield		Mark Schofield				
Designation:		EP: Training and Skills Lead for Da Engineering Apprenticeships and Workplace Learning.	te: Septer	nber 2018		
* A = Application Form I = Interview T = Test						