

## JOB TITLE: Programme Leader – Applied Science (Physics)

### ROLE OVERVIEW

**Job Title:** Programme Leader – Physics

**Grade:** Programme Leader

**Contact Hours:** Annual maximum: 864 hours. Full-time

**Contract:** Permanent

**Faculty:** Healthcare, Childcare & Public Services

**Responsible to:** Head of Faculty

### KEY ROLE OBJECTIVES

Provide an outstanding student experience through teaching, learning and assessment, enabling students to maximise their potential. Lead aspects of learning and pro-actively engage in quality assurance and provide pastoral support.

### MAIN RESPONSIBILITIES:

- 1 Provide teaching, learning and assessment.
- 2 Act as Tutor to groups of students.
- 3 Lead/co-ordinate learning

### 1. Teaching, Learning and Assessment

- 1.1. Participate in the interviewing, enrolment and induction of students.
  - 1.2. Provide teaching and learning to groups of students.
  - 1.3. Prepare schemes of work, lesson and assessment plans.
  - 1.4. Provide ongoing assessment and feedback to students by setting and marking work both relevant and appropriate with the course.
  - 1.5. Provide appropriate academic support to individual students, referring them, where appropriate, to other agencies.
  - 1.6. Contribute to the wider enrichment of students.
  - 1.7. Contribute to the maintenance of an effective, efficient and professional learning environment.
  - 1.8. Ensure resource material and teaching reflect best practice, contributing to the quality of provision as measured by retention, attendance, success rates, grades and value added.
  - 1.9. Participate in appropriate quality assurance procedures.
  - 1.10. Prepare learners for a range of assessments and examinations.
  - 1.11. Maintain accurate and detailed student records, including setting targets, grades, monitoring and reviewing progress and contributing to reports and references
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- 1.12. Set and monitor Personal Targets and eILPs according to Faculty and College Policy.
- 1.13. Participate in parents' evenings, open evenings, recruitment, trade events, conferences and other marketing events.

## **2. Tutor**

- 2.1. Provide academic and pastoral support to students.
- 2.2. Provide tutoring on both a group and one-to-one basis.
- 2.3. Maintain links with colleagues, parents, examination boards and take responsibility for the day-to-day needs of the students, including parents' evenings and guidance evenings.

## **3. Programme leadership**

- 3.1. Provide inspirational leadership of learning within a subject/programme area.
- 3.2. Working under a Curriculum Area Manager, contribute in part to the leadership of a programme area within the curriculum offer.
- 3.3. Contribute to the formation and monitoring of programmes of study and to write elements of the curriculum rationale.
- 3.4. Link with, inform and support colleagues of any shared groups, including Associate Lecturers, within the programme area.
- 3.5. Contribute proactively to the quality assurance and the quality improvement of the programme, area and faculty self-assessment.
- 3.6. Contribute to the development of the subject/programme area, in line with Faculty priorities and the College's strategic direction.

## **4. Additional Duties**

- 4.1. Promote a teaching, learning and working environment that observes British Values, is free from discrimination and where all students and staff are able to express their individuality in a professional educational setting.
- 4.2. Be responsible for safeguarding and promoting the welfare of students.
- 4.3. Undertake such additional duties as may be reasonably required commensurate with the level of responsibility within the College at any of the College's sites or place of work.
- 4.4. Promote and conduct your professional duties and responsibilities within the parameters of the college's agreed values and aims.

**Reviewed:** April 2026

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# Person Specification

## Programme Leader – Applied Science (Physics)

### Assessment Criteria

- Evaluated on application form (A) and/or interview (I) and/or microteach (M)

### Experience

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#### Essential Criteria:

- Experience of teaching Physics (A/I/M)

#### Desirable Criteria

- Experience of teaching in Further Education or Sixth Form context, ideally with experience of acting as a tutor and of the UCAS process (A/I)
- Experience in the use of information technology in Teaching, Learning and Assessment (I/M)
- Experience of effectively tracking and monitoring students' progress (A/I)

### Skills and Abilities

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#### Essential Criteria:

- Excellent written and oral communication skills (A/I)
- Organisational ability, for example to prioritise key tasks and manage time effectively and efficiently (A/I)

### Qualifications

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#### Essential Criteria

- Degree in a relevant subject area (A)
- Teaching qualification (A)

### Personal Qualities

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#### Essential Criteria:

- A commitment to continually improve your teaching, learning and assessment practice with a willingness to undertake further training if necessary (A/I/M)
  - Ability to enthuse and empathise with students (A/I/M)
  - Ability to work on own initiative and as part of a team with a flexible and versatile attitude to working arrangements (A/I)
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## Mandatory Requirement

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### Essential Criteria

- Commitment to safeguarding (including Prevent) and promoting the welfare of children and vulnerable adults (I)
- Commitment to equal opportunities (I)

**Reviewed:** April 2026

# OUR VALUES ARE WHAT MAKE US, US!

**VISION:** To be an exceptional College

**MISSION:** To shape futures by delivering world-class education and training for our city and region

## AMBITION

- We are challenged and encouraged to push boundaries to enable us to realise our ambitions
- We are brave and take decisions that transform lives and foster achievement for all
- We are agile, future-focused and embrace digital technology and learning
- We believe in impact; we are passionate about our community and environment and continue to make big changes in order to play our part in creating a sustainable city and College

## COLLABORATION

- We collaborate with others to ensure we grow, thrive and initiate brilliance
- We are bold and innovative; we listen to and learn from others in pursuit of the exceptional
- We care about place; we collaborate with others to ensure success for our community that has national impact
- We believe that we are stronger together and actively seek out partnerships that make a difference and help us enrich our College

## ENERGY

- Our expertise, passion and actions energise and enthuse those around us
- We care and support our people and our community. We believe that we excel when we are empowered, engaged and enjoy our time at College
- We are curious; we focus on solutions, not problems
- We are proud of our achievements and actively seek out opportunities to celebrate these and set ourselves our next challenge.