

Phase 5: Applied Technology Statements 2023/2024





Junior Certificate School Programme

Blackrock Education Centre, Kill Avenue, Dún Laoghaire, Co. Dublin

Supporting teachers and students within the Junior Certificate School Programme

Introductory text for JCSP Statements Supporting The Junior Cycle Applied Technology

The statements below were developed with input from a number of practicing Applied Technology teachers in JCSP schools. They are offered **as one possible model** that teachers may use to approach the new Junior Cycle Applied Technology Specification. They will be adjusted over time based on feedback from teachers in JCSP schools.

The new Applied Technology Specification may be accessed in full at www.curriculumonline.ie.

In addition, support for teaching of the Junior Cycle Specification may be accessed through the Junior Cycle for Teachers (JCT) Technologies team at www.jct.ie.

It is important to note that the statements below offer a sample approach for the creation of Junior Cycle Applied Technology statements. They do not cover all of the learning outcomes which are expected to be taught in the new junior cycle course.

August 2023



Area of Experience Technology / Applied Technology

Tech	nology /
Applied	Technology

Student:	Class:
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At Junior Cycle level I can:

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	Date Commenced: OO/OO/OO Date Awarded	:00/00/00
ATJC1	I can manage myself and my work in Applied Technology	000
ATJC2	I understand the role and impact of technology	000
ATJC3	I can design, prototype and create final design solutions	000
ATJC4	I can create controlled solutions to perform tasks safely and efficiently	
	d Materials n materials having practised the basic skills appropriate for ng finished pieces	000
3. Technolo	asic background knowledge of technology gy and Society basic knowledge of the effects of developments in technology	000
4. Design B	•	000

Work begun	Work in progress	Work completed	
Work begun	Work in progress	Work completed	