

# CUSGEN03A Collaborate with colleagues in planning and producing a project

Release: 1



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# **Modification History**

Not applicable.

# **Unit Descriptor**

This unit describes the skills and knowledge required to collaborate intensively with colleagues, particularly where they have different areas of expertise and are required to work with other specialists in developing and finalising a production.

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# **Application of the Unit**

Not applicable.

# **Licensing/Regulatory Information**

Not applicable.

# **Pre-Requisites**

Not applicable.

# **Employability Skills Information**

Not applicable.

#### **Elements and Performance Criteria Pre-Content**

Not applicable.

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#### **Elements and Performance Criteria**

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#### **Element Performance Criteria** Cooperate in planning the Clarify the understanding of what is to be produced product and strategy for and purpose for which it is being produced producing it 1.2 Identify the areas of expertise required and the role and area of input of each individual Take colleagues' and other specialists' opinions and expertise into account in the development of the plan 1.4 Identify, evaluate and incorporate the contributions of colleagues in the development of the strategy Value and respect the skills 2.1 Provide opportunities for all contributors to the of others and their project to explain their ideas and how their skills can contribute to the achievement of best outcomes contribution to the project 2.2 Explain the importance of each area of expertise to the final product 2.3 Identify the role and area of input of each person and explain how it relates to the achievement of the final production Set up and maintain Treat colleagues with consideration, respect and 3.1 productive workplace empathy to develop and maintain harmonious relationships working relationships 3.2 Ensure an effective flow of communication between those representing different areas of expertise Use effective strategies for Achieve solutions to problems by concentrating on the problem and not the personalities of the people solving problems involved Strive to achieve a solution that all those involved can accept by taking all points of view into account

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the solution

and providing opportunities for all to contribute to

# Required Skills and Knowledge

Not applicable.

#### **Evidence Guide**

Evidence guide

#### Underpinning knowledge and skills

Assessment must include evidence of essential knowledge of, and skills in, the following areas:

effective communication skills (verbal and non verbal)

knowledge of the particular industry and the areas of expertise required for successful production.

negotiation skills

high level management and organisational

skills

problem solving and dispute resolution skills

#### Linkages to other units

This is a core unit that underpins effective performance in a range of cultural industry units. It is recommended that this unit is delivered/assessed in conjunction with other operational and technical units.

#### Critical aspects of evidence

The following evidence is critical to the judgement of competence in this unit: productive and effective interaction with members of the team the ability to put forward a point of view in an accepting and non judgemental manner good listening techniques high level communication and negotiation skills

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#### Method and context of assessment

Assessment may take place on the job, off the job or a combination of both of these. Off the job assessment must be undertaken in a closely simulated workplace environment. Assessment may incorporate a range of methods to assess performance and the application of essential underpinning knowledge, and might include: practical demonstration (direct observation may need to occur on more than one occasion to establish consistency of performance) role play case studies work samples or simulated workplace activities oral questioning/interview written or interactive computer based test or quiz projects/reports/logbooks third party reports and authenticated prior achievements portfolios of evidence

#### **Resource requirements**

There are no special resource requirements for this unit apart from access to appropriate information.

Key competencies

Level

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Collecting, organising and analysing information	2
Communicating ideas and information	3
Planning and organising activities	2
Working with others and in teams	3
Solving problems	3
Using mathematical ideas and techniques	1
Using technology	_

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### **Range Statement**

Range of variables

Variable Scope

Areas of expertise may include: design

writing the script

camera operation and photography

music and sound

engineering and other technical areas

directing

instructional design programming

design of interactivity

game design marketing finance graphics animation

content expertise cultural protocols

Appropriate personnel to work with may include:

directors designers IT personnel

producers

film/television professionals

programmers

information technology specialists

educators designers

head of department other technical staff

other specialist creative and administrative

staff

community groups

# **Unit Sector(s)**

Not applicable.

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