

## **Module: Engineering primary forming processes (Unit 20)**

### **Ass. 1: Moulding techniques for metals, ceramics and polymers.**

#### **Summary of the tasks**

**PC1:** Describe the moulding techniques (used by manufacturers) in metalcast components.

**PC2:** Describe the moulding techniques used by manufacturers in ceramic (cast) components.

**PC3:** Describe the moulding techniques used by manufacturers in plastics (cast) components.

**MC:** Compare and contrast the different moulding techniques used for manufacturing products from metals, ceramics and polymers.

# Unit 20 Engineering Primary Forming Processes Edexcel

**M. T. D. Watkins**



**Unit 20 Engineering Primary Forming Processes Edexcel:**

**Primary Forming Processes** ,1971     *Primary Forming Processes* ,1971  
**Related Processes** M. T. D. Watkins,1975

**Metal Forming, Part 1 : Forging and**

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