

## Practical skills CPAC peer assessment form

Use this table to give feedback on a practical activity. First, select the Common Practical Assessment Criteria (CPACs) that are most relevant to this practical, not all CPACs will be assessed on every practical.

Practical title:			
CPAC	How is the CPAC relevant to this practical?	Standard achieved and comments (see key below)	Target for improvement
CPAC 1: Correctly follows instructions to carry out the experimental techniques or procedures.			
CPAC 2a: Correctly uses appropriate instrumentation, apparatus and materials (including ICT) to carry out investigative activities, experimental techniques and procedures with minimal assistance or prompting.			
CPAC 2c: Identifies and controls significant quantitative variables where applicable, and plans approaches to take account of variables that cannot readily be controlled.			

CPAC 2d: Selects appropriate equipment and measurement strategies in order to ensure suitably accurate results.			
CPAC 3a: Identifies hazards and assesses risks associated with these hazards when carrying out experimental techniques and procedures in the lab or field.			
CPAC 3b: Uses appropriate safety equipment and approaches to minimise risks with minimal prompting.			
CPAC 4a: Makes accurate observations relevant to the experimental or investigative procedure.			
CPAC 4b: Obtains accurate, precise and sufficient data for experimental and investigative procedures and records this methodically using appropriate units and conventions.			
CPAC 5a: Uses appropriate software and/or tools to process			

data, carry out research and report findings.			
CPAC 5b: Sources of information are cited demonstrating that research has taken place, supporting planning and conclusions.			

**Key****A** Achieved**P** Partially achieved but with minor areas for work**N** Needs improvement