# $\mathsf{SER} \, \mathsf{\bigvee} \mathsf{CE} \, \mathsf{DEL} \, \, \mathsf{\bigvee} \mathsf{ERY}$

and cons of different approaches; identify and assess practical options; and break the problem down into component parts.

### **ANALYS S AND RESEARCH**

### p icit de nds

Establish basic facts in situations which require further investigation and inform others if necessary.

### Pri ry foc s

Analyse routine data or information using pre-determined procedures and gathering the information from standard sources; work accurately to complete the task precisely as specified.

### Second ry foc s

Identify an appropriate existing method of analysis or investigation according to the data and objectives; recognise and interpret trends or patterns in data; identify or source additional information which could potentially help the investigation as the analysis progresses.

### **SENSORY AND PHYS CAL DEMANDS**

Carry out tasks at a level which would require either learning certain methods or routines or involve moderate physical effort.

## OR EN RONMEN

### Pri rv foc s

Work in an environment which is relatively stable and has little impact on the role holder or the way in which work is completed.

### Second ry foc s

Occasionally required to understand how the work environment could impact on their own work or

EAM DE LOPMEN (training those outside the work team should be included under Teaching & Learning Support)

Occasionally required to advise or guide new starters working in the same role or unit on standard information or procedures.

Occasionally required to train or guide others on specific tasks, issues or activities; give advice, guidance and feedback on the basis of their own knowledge or experience; deliver training.

### **EACH NG AND LEARN NG S PPOR**