

<p>ACT Pathways <i>Linking primary school to post-school through the Pathways program</i></p> <p>Level: Years 5–12 Location: ACT metropolitan General capabilities: Critical and Creative Thinking, Personal and Social capability Learning areas: HPE, Technologies, Work Studies Stakeholders: Teachers, parents, community, employers</p>	<p>Black Mountain School <i>Linking learning for students with disability to workplace experiences</i></p> <p>Level: Years 7–12 Location: ACT metropolitan General capabilities: Critical and Creative Thinking, Personal and Social capability Learning areas: The Arts, Technologies, Work Studies Stakeholders: Teachers, parents, community</p>	<p>Bunbury Cathedral Grammar School <i>Linking with community through social enterprise</i></p> <p>Level: Years 7–9 Location: Western Australia regional General capabilities: Critical and Creative Thinking, Personal and Social capability, ICT capability Learning areas: All Stakeholders: Teachers, community, employers</p>
<p>Burnie Primary School <i>STEAM learning and creative problem solving</i></p> <p>Level: Years F–6 Location: Tasmania regional General capabilities: Critical and Creative Thinking, Personal and Social capability, ICT capability Learning areas: Science, Technologies, The Arts, Mathematics Stakeholders: Teachers, parents, community</p>	<p>Crystal Brook Primary School <i>Linking Learning with local industry</i></p> <p>Level: Years 6–8 Location: South Australia regional General capabilities: Critical and Creative Thinking, Personal and Social capability, ICT capability Learning areas: Science, Mathematics, Technologies Stakeholders: Teachers, community, employers</p>	<p>Hillman Primary School <i>Career Week, linking learning to real life opportunities</i></p> <p>Level: Years F–6 Location: Western Australia regional General capabilities: Critical and Creative Thinking, Personal and Social capability, ICT capability Learning areas: All Stakeholders: Teachers, parents, community, employers</p>
<p>Kings Meadows High School <i>Developing general capabilities across the curriculum</i></p> <p>Level: Years 7–10 Location: Tasmania regional General capabilities: All Learning areas: All Stakeholders: Teachers, parents, community, employers</p>	<p>Myrree Primary and Cathedral College Wangaratta <i>Developing entrepreneurial skills through social enterprise</i></p> <p>Level: Years 5–10 Location: Victoria regional/remote General capabilities: Critical and Creative Thinking, Personal and social capability, ICT capability Learning areas: Science, Mathematics, Technologies, The Arts Stakeholders: Teachers, parents, community, employers</p>	<p>Norwood Morialta High School <i>Linking STEM learning with real world problem solving</i></p> <p>Level: Years 6–8 Location: South Australia metropolitan General capabilities: All Learning areas: Science, Mathematics, Technologies Stakeholders: Teachers, parents, community, employers</p>
<p>Redcliffe High School <i>Skills for work and vocational pathways</i></p> <p>Level: Years 10–12 Location: Queensland metropolitan General capabilities: All Learning areas: Work Studies Stakeholders: Teachers, parents, community, employers</p>	<p>Rooty Hill High School <i>Linking learning and social entrepreneurship</i></p> <p>Level: Years 7–12 Location: New South Wales metropolitan General capabilities: All Learning areas: All Stakeholders: Teachers, parents, community, employers</p>	<p>St Marys College and Broome Senior High School <i>Career Education: a community approach</i></p> <p>Level: Years 7–12 Location: Western Australian remote General capabilities: Critical and Creative Thinking, Personal and Social capability, ICT capability Learning areas: Work Studies Stakeholders: Teachers, parents, community, employers</p>