

	Problem definition	Diagnosis	Design/ Outcome	Implemen- tation	Evaluation
<b>A1</b> Principles of Good Research	■				
<b>A2</b> Research Aims: Basic or Applied?	■				
<b>A3</b> Personal Research Aims/Ambitions	■	■			
<b>A4</b> Creativity in Research	■	■			
<b>A5</b> Research and Learning Loops	■	■	■		
<b>A6</b> Steps in Research Projects	■	■	■		
<b>A7</b> Social Media: When and How to Use	■	■	■		
<b>A8</b> Feasibility Study	■	■	■		
<b>A9</b> Research Strategies		■	■		
<b>A10</b> Choosing Appropriate Methods		■	■		
<b>A11</b> Choosing Appropriate Questions		■	■		
<b>A12</b> Formulating the Research Question		■	■		
<b>A13</b> Research Integrity		■	■	■	
<b>A14</b> Proper Use of Classification Schemes			■	■	
<b>A15</b> Organising Files				■	
<b>A16</b> Barter in Research				■	
<b>A17</b> Online Databases and Literature Search				■	■
<b>A18</b> Search Engines: Googling Around				■	■
<b>A19</b> Internet or Internet?				■	■
<b>A20</b> Validation and Verification as Barter					■