

## Mentor Teacher Evaluation of Primary Science Professional Experience 2016

Preservice Teacher:	School:				
Mentor/Science Teacher:	Grade:				
Teacher Competency	Yet to be demonstrated	Working towards	Demonstrated	Exceeds expectations	
Overall Planning and Preparation  Written science lesson plans/unit  Develop science resources  Compile science learning portfolio/folder  Lessons align with science syllabus Implementation  Uses open ended/constructive questioning  Uses scientific methodology and higher order tasks (e.g. Hypothesising, predicting, observing, fair testing, data collection, etc.)  Assessment					
<ul> <li>Develops "rich" science tasks</li> <li>Assesses science concepts and processes</li> <li>Describes assessment criteria (e.g. Rubric/indicators)</li> </ul> Classroom Interaction					
<ul> <li>Individual/group work</li> <li>Management strategies</li> <li>Teaching strategies (e.g. Enquiry approach)</li> <li>Professionalism</li> </ul>					
<ul> <li>Demonstrates interest and enthusiasm for science</li> <li>Initiative in learning science innovation</li> <li>Response to professional advice</li> </ul>					
Area/s of strength					
Area/s to be developed					
General comments					
At this stage of their professional development in science I v	vould consider this F	Pre-service Te	eacher to be:		
☐ Unsatisfactory ☐ Needs development	☐ Satisfactory		Above satisfactory	/	
Mentor Teacher Signature	Date				
Preservice Teacher Signature	Date				