Tasks for Assessment Framework Cascade Training Participants

When	Task
Before Session 1	Complete the following questionnaire: Assessment Framework for Scientific Inquiry - Pre Training - Online Surveys | Online surveys Watch the following videos: Introduction to the key assessment criteria (7 mins) Key criteria for Grades 6, 7 and 8 (13 mins) Key criteria for Grades 9 and 10 (11 mins) Grades 11 and 12 (8 mins) Access and download the assessment framework document here
Before Session 2	Watch the following videos: Observing Scientifically (5 mins) Assessment (12:39 mins) Moderation (5:33 mins) Introduction to the lab (6:40 mins) Introduction to the exemplifying videos (5:27) Exemplifying Level 1 in the classroom (3:18 mins) Exemplifying Level 2 in the classroom (4:40 mins) Exemplifying Level 3 in the classroom (5:08 mins) Exemplifying Level 4 in the classroom (10:17 mins)
Before Session 3	Watch the following videos: Asking scientific questions (4 mins) Hypothesising and predicting (4 mins)
Before Session 4	Watch the following videos: Experimental design and conducting experiments (4 mins) Organisation, interpretation and analysis (4.5 mins)
Before Session 5	Watch the following videos: Inferring, concluding and evaluating (5:48 mins) Grades 11 and 12 (8 mins)
Before Session 6	Review and reflect on the training – bring some brief notes about what you have learned. Bring a piece of pupil's work to discuss with colleagues.
After Session 6	Complete the following evaluation questionnaire: Assessment Framework for Scientific Inquiry - Post Training - Online Surveys | Online surveys