St McGill	PRE-OBSERVATION CONFERENCE
PROGRAM (please circle): Date (mm/dd/yyyy): 1220 5015 School:	SECONDARY TESL MUSIC PHYS. ED 4 Student: Giulia Lato Cycle/Year/Subject(s): 3/2/French
Cooperating Teacher: _ Teaching Context:LesHo	McGill Supervisor: MOD HONES (On /ONE) assessment: complete the Pre-Observation Conference, Observation

Assessment, and Post-Observation Conference forms.

KEY: 5 = Advance		5 = Advanced	4 = Thorough 3 = Acceptable		2 = Partial	1 = Minimai			
Review the student teacher's lesson plan:				5	4	3	2		
Plans and frames activities with logical progressions of learning within the lesson (PC 3)				-	1				

 Links the lesson to subject-specific competencies (knowledge, strategies, skills) (PC 3)
 Image: Competencies (knowledge, strategies, skills) (PC 3)

 Incorporates current resources and suitable teaching approaches from a range of sources into lesson plan (PC 1, 3)
 Image: Competencies (knowledge, strategies, skills) (PC 3)

 * Differentiates the lesson to accommodate the needs of students (PC 7)
 Image: Competencies (knowledge, strategies, skills) (PC 3)

 Integrates ICT (as appropriate) in the design of lesson (PC 8)
 Yes

Targets a self-directed specific teaching skill for development (PC 11)

* with the assistance of the CT

Comments and strategies for improvement and on-going professional development based on the lesson plan:

Well planned out. Having options alternatives always helps you to make the decisions that always helps you to make the decisions that are required. Again, I like your rationale behind the whole plan. Recognizing that pome topics are not exciting to teach and therefore bringing in activities that can help make them more interesting is essential to making learning enjoyable.