

GEORGE MASON UNIVERSITY

College of Education and Human Development
Fast Train Program for International Educators

EDUC 520

Curriculum, Instruction, and Assessment in International Schools
Tuesday 22nd April – Tuesday, 29th July 2014

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Course Description

This course addresses the specifics of curriculum, instruction and assessment in international schools and includes a review of research and effective teaching practices. Through discussion and interaction, self-study and reflection, you will have opportunities to develop deeper understandings complemented by practical ideas and strategies, in the areas of curriculum development and implementation, effective instruction, and appropriate assessment, with emphasis on specific issues affecting international schools. Course content and experiences are designed to improve pedagogical effectiveness and promote continuous reflection to impact your future students' learning in a positive manner.

Student Learning Outcomes. This course is designed to enable students to:

- 1. become knowledgeable about the interrelationship of curriculum, instruction, and assessment in the elementary curriculum
- 2. understand specific issues affecting international schools in the areas of curriculum development and implementation, effective instruction, and appropriate assessment
- 3. appreciate cultural components in their relationship to students, families, and colleagues in international schools
- 4. adapt curriculum, instruction, and assessment for an international context
- 5. become familiar with international curriculum models, specifically the Primary Years Program of the International Baccalaureate Organization
- 6. develop a unit of inquiry using the PYP planning framework
- 7. extend their repertoire of pedagogical skills including strategies for planning, managing, and assessing learning experiences
- 8. recognize and plan for sociocultural, linguistic, and learning differences among students
- 9. utilize strategies to promote inquiry and reflection among students
- 10. develop skills as a reflective practitioner observing, recording, and analyzing teaching and learning behaviors from a deliberative reflective stance
- 11. begin developing an awareness and appreciation of a research base that supports current best practices in teaching and learning
- 12. appreciate being part of a wider learning community enabling sharing of information, ideas, and resources with colleagues

Learning Outcomes Aligned with Professional Standards of:

- 1. INTASC http://cte.jhu.edu/pds/resources/intasc principles.htm
- 2. International Baccalaureate Organization: Section 2a Draft PYP Practitioner Award Programme Requirements, June 2005. Also see http://www.ibo.org/pyp/

Student Learning	INTASC	PYP Requirement
Outcome		
1.	1,4,7,8	A,B,C,D
2.	2,3,5,7,10	A,B,C,D,E,F,H
3.	1,4,6,8	A -M
4.	1,4,7,8	D,F,H,I,J,K,L,M
5.	2,3,6	E,F,G,H
6.	2,3,4,7	E,F,G,H
7.	1,4,7,8	E,F,H
8.	3,5,6,7,9	N,O,P
9.	1,7,9	E,N,O,P
10.	5,6,9,10	E,F, H,N,O,P

3. ACEI/NCATE Standards:

- 1.0 Development, Learning, and Motivation--Candidates know, understand, and use the major concepts, principles, theories, and research related to development of children and young adolescents to construct learning opportunities that support individual students' development, acquisition of knowledge, and motivation.
- 2.6 Health education—Candidates know, understand, and use the major concepts in the subject matter of health education to create opportunities for student development and practice of skills that contribute to good health;
- 4.0 Assessment for instruction—Candidates know, understand, and use formal and informal assessment strategies to plan, evaluate and strengthen instruction that will promote continuous intellectual, social, emotional, and physical development of each elementary student.
- 5.1 Professional growth, reflection, and evaluation—Candidates are aware of and reflect on their practice in light of research on teaching, professional ethics, and resources available for professional learning; they continually evaluate the effects of their professional decisions and actions on students, families and other professionals in the learning community and actively seek out opportunities to grow professionally; and, 5.2 Collaboration with families, colleagues, and community agencies—Candidates know the importance of
- establishing and maintaining a positive collaborative relationship with families, school colleagues, and agencies in the larger community to promote the intellectual, social, emotional, physical growth and well-being of children.

Course requirements and student responsibilities include:

- Attend all class periods of courses for which they register. In- class participation is important not only to the individual student, but to the class as whole. Class participation is a factor in grading; instructors may use absence, tardiness, or early departure as de facto evidence of nonparticipation and as a result lower the grade as stated in the course syllabus (GMU Catalog 2010). Be punctual and notify instructor in advance if you are unable to attend class. Each unexcused absence will result in a "0.5" point deduction from your participation grade. All work missed is the responsibility of the student.
- Meet responsibilities with a professional and positive attitude. Become familiar with GSE professional behavior and dispositions listed below.

- Complete all readings and assignments. Submit by due date. Assignments submitted late without approval will be reduced in grade.
- Participate in class activities.

Note: Use of laptops in the classroom is restricted to designated times for class work only. Students should not have laptops open without specific direction from the instructor. All cellphones should be turned off during classes.

Required Texts:

Arends, R. I. (2007). Learning to teach. NY: McGraw-Hill.

Kyriacou, C. (2001). Essential Teaching Skills. Cheltenham: Nelson Thornes.

Additional readings will be distributed in class and / or posted on Black Board: http://blackboard.gmu.edu.

Classroom Observation:

20 hours of field experience explicitly dedicated to each FAST TRAIN course is a <u>requirement</u>. This must be logged and signed by the school. The Field Experience Log must be turned in before the course can be graded. Linked to their Field Experience, EDUC 520 students must complete the Student Learning Analysis Assignment which is the **Performance Based Assessment** for this course.

<u>FIELD OBSERVATIONS Due Date</u>: July 8th, 2014 – please note failure to meet the deadlines for field experience will prevent you from registering for your next sequence of courses. In addition, field experience requirements turned in late will be graded at the discretion of the instructor. This may mean they are recorded as Unsatisfactory and will have to be repeated the following Spring.

A Note about Teacher Anthology and PBA's:

The Teacher Candidate Anthology (TCA) is designed to be a collection of performance-based tasks that are valid samples of candidate work throughout the program. It documents the individual's knowledge, skills, dispositions and ability to teach. Further it documents the candidate's ability to positively influence PK-6 student learning. Its purpose is to assess the attainment of the Interstate New Teacher Assessment and Support Consortium (INTASC) standards and to provide an avenue for growth and reflection.

All FAST TRAIN licensure courses have a required Performance Based Assessment (PBA). The required PBA for this course is the Field Observation Report. This assignment must be posted to <u>Task Stream</u>, where it will be reviewed and graded.

Additionally, students are required to submit both a mid-point anthology reflective paper <u>after completing three licensure courses</u> and a final reflective paper <u>after completing the final licensure courses</u>. Both the mid-point and final anthology will be posted to Task Stream for scoring. Future registrations will be affected if this requirement is not met by the due dates indicated in the guidelines. Please see the FAST TRAIN website: http://gse.gmu.edu/fasttrain/programs_of_study/elementary/ for more guidelines about the anthology requirement.

EDUC 520 Assignments and Evaluation Overview	
Preparation and Participation (The teacher metaphor is part of this)	20%
PYP Planner and Lesson Plan	20%
Develop and Critique an Authentic Assessment Tool	20%
Student Learning Analysis Assignment (PBA)	40%
Total	100%

Evaluation Criteria are listed with each assignment.

Grading Policy: At George Mason University course work is measured in terms of quantity and quality. A credit normally represents one hour per week of lecture or recitation or not fewer than two hours per week of laboratory work throughout a semester. The number of credits is a measure of quantity. The grade is a measure of quality. The university-wide system for grading graduate courses is as follows:

Grade	GRADING	Grade Points	Interpretation
A +	=100	4.00	Donnegants mostowy of the subject through
A	94-99	4.00	Represents mastery of the subject through effort beyond basic requirements
A-	90-93	3.67	enort beyond basic requirements
B+	85-89	3.33	Reflects an understanding of and the ability
В	80-84	3.00	to apply theories and principles at a basic level
C*	70-79	2.00	Denotes an unacceptable level of
F *	<69	0.00	understanding and application of the basic elements of the course

Note: "C" is not satisfactory for a licensure course; "F" does not meet requirements of the Graduate School of Education

Incomplete (IN): This grade may be given to students who are in good standing, but who may be unable to complete scheduled course work for a cause beyond reasonable control. The student must then complete all the requirements by the end of the ninth week of the next semester, not including summer term, and the instructor must turn in the final grade by the end of the 10th week. Unless an explicit written extension is filed with the Registrar's Office by the faculty deadline, the grade of IN is changed by the registrar to an F (Mason catalog). Faculty may grant an incomplete with a contract developed by the student with a reasonable time to complete the course at the discretion of the faculty member. The faculty member does not need to allow up to the following semester for the student to complete the course. A copy of the contract will be kept on file in the FAST TRAIN office.

Late Work/Submissions: At the graduate level all work is expected to be of high quality and submitted on the dates due. Work submitted late will be reduced one letter grade for every day of delay. Because we live in uncertain times, if you have any extraordinary circumstances (think flood, earthquake, evacuation) that prevent you from submitting your work in a timely manner, it is your responsibility to contact the instructor as soon as possible after the circumstances occur and make arrangements to complete your work. It is up to the discretion of the instructor to approve the late/makeup work.

GMU E-mail & Web Policy: Mason uses electronic mail (www.gmu.edu/email) to provide official information to students. Examples include notices from the library, notices about academic standing, financial aid information, class materials, assignments, questions, and instructor feedback. Students are responsible for the content of university communication sent to their Mason e-mail account and are required to activate that account and check it regularly (Mason catalog).

Course Withdrawal with Dean Approval: For graduate and non-degree students, withdrawal after the last day for dropping a course requires approval by the student's academic dean, and is permitted only for nonacademic reasons that prevent course completion (Mason catalog). *Students must contact an academic advisor* in FAST TRAIN to withdraw after the deadline. There is no guarantee that such withdraws will be permitted.

Online Participation/Attendance Policy: Students are expected to participate in <u>all</u> online discussions. Not participating in an online discussion module will be reflected with a zero for the week and as an absence. Students with more two or more absences will not receive credit for the course.

Performance Based Assessment (PBA): All courses in the Certificate Program in Advanced IB studies will have a required Performance Based Assessment (PBA). The required PBA for this course is the *Action Research Paper*. This assignment must be posted to Task Stream, where it will be reviewed and scored. Please see the FAST TRAIN website: http://fasttrain.gmu.edu/assets/docs/fast_train/IB-Archive.pdf for more guidelines about the PBA requirement.

TaskStream: Every student registered for any FAST TRAIN course with a required performance-based assessment (will be designated as such in the syllabus) is required to submit this assessment (The STUDENT LEARNING ANALYSIS) to TaskStream (regardless of whether a course is an elective, a one-time course or part of an undergraduate minor). Evaluation of your performance-based assessment will also be provided using TaskStream. Failure to submit the assessment to TaskStream will result in the course instructor reporting the course grade as Incomplete (IN). Unless this grade is changed upon completion of the required TaskStream submission, the IN will convert to an F nine weeks into the following semester.

CEHD Syllabus Statements of Expectations

GMU Policies and Resources for Students:

- Students must adhere to the guidelines of the George Mason University Honor Code [See http://oai.gmu.edu/honor-code/].
- Students must follow the university policy for Responsible Use of Computing [See http://universitypolicy.gmu.edu/policies/responsible-use-of-computing/].
- Students are responsible for the content of university communications sent to their George Mason University email account and are required to activate their account and check it regularly. All communication from the university, college, school, and program will be sent to students solely through their Mason email account.
- The George Mason University Counseling and Psychological Services (CAPS) staff consists of professional counseling and clinical psychologists, social workers, and counselors who offer a wide range of services (e.g., individual and group counseling, workshops and outreach programs) to enhance students' personal experience and academic performance [See http://caps.gmu.edu/].
- Students with disabilities who seek accommodations in a course must be registered with the George Mason University Office of Disability Services (ODS) and inform their instructor, in writing, at the beginning of the semester [See http://ods.gmu.edu/].

- Students must follow the university policy stating that all sound emitting devices shall be turned off during class unless otherwise authorized by the instructor.
- The George Mason University Writing Center staff provides a variety of resources and services (e.g., tutoring, workshops, writing guides, handbooks) intended to support students as they work to construct and share knowledge through writing [See http://writingcenter.gmu.edu/].

Professional Dispositions:

Students are expected to exhibit professional behaviors and dispositions at all times.

Core Values Commitment:

The College of Education & Human Development is committed to collaboration, ethical leadership, innovation, research-based practice, and social justice. Students are expected to adhere to these principles.

[See http://cehd.gmu.edu/values/]

Detailed Assignment Descriptions and Evaluation Criteria

Preparation and Participation (20 points)

Students are required to attend and be prepared for all classes. In- class participation is important not only to the individual student, but to the class as whole.

Exemplary	Nearing exemplary	Proficient	Partially proficient	Not proficient
20 points	18-19 points	16-17 points	14-15 points	<14 points
Preparation:	Preparation:	Preparation:	Preparation:	Preparation:
Exceptionally			Not fully prepared for	
1 "	Very well-prepared for all sessions.	Prepared for all sessions.	sessions.	Unprepared for sessions.
well-prepared for all sessions.	for an sessions.	sessions.	sessions.	sessions.
Selects and fully	Selects and fully	Selects and fully	Selects and completes	Little or no
completes all	completes all	completes readings	some of the readings	involvement and
readings and reports.	readings and reports.	and reports.	and reports.	sharing of readings and reports.
Comes prepared	Comes prepared with	Is prepared for	Is somewhat prepared	Is seldom prepared
with thoughtful	thoughtful synopsis,	sharing reading	to share readings and	to share readings
synopsis,	questions, and	and asking	questions.	and questions.
questions, and	comments.	questions.		
comments that	D	D	D	D
broaden peers	Demonstrates an excellent	Demonstrates a good	Demonstrates a	Demonstrates a limited
perspectives on and understanding	understanding of	understanding of	beginning understanding of	understanding of
of the topic.	readings and makes	readings and	readings and makes	readings and makes
of the topic.	connections to	makes connections	some connection to	few connections to
Demonstrates an	classroom practice.	to classroom	classroom practice.	classroom practice.
excellent	F	practice.	P-m	F
understanding of				
readings and				
makes connections				
to classroom				
practice.				

D (*	TD 4* * 4*	D 41 1 41	D 4: 4:	D 4: 4:
Participation:	Participation:	Participation:	Participation:	Participation:
Participates in all	Participates actively	Participates in all	Participates in most	Little meaningful
discussions (online	in all discussions	discussions (online	discussions (online &	participation in
& in class) and	(online & in class)	& in class) and	in class) and	discussions (online
activities with	and activities.	activities.	activities.	& in class) and
enthusiasm and				activities.
positive learning	Actively promotes	Comments	Comments	
outlook.	conversation focused	demonstrate sound	demonstrate basic	Comments
	on the topic.	understanding and	understanding.	demonstrate little
Often takes the		good reflection.		evidence of
lead, actively	Comments		Listens actively to	understanding or
promoting and	demonstrate a high	Listens actively	peers.	reflection.
extending	level of	and sensitively to		
conversation	understanding and	peers.		Has a negative
focused on the	reflection.			effect on the
topic.				classroom
	Listens actively and			atmosphere.
Comments	sensitively to peers.			
demonstrate an				
exceptionally high	Prompts peer			
level of	feedback and input.			
understanding and				
reflection.	Has a positive effect			
	on the classroom			
Listens actively	atmosphere.			
and sensitively to				
peers.				
Prompts peer				
feedback and				
input.				
Has a very positive				
effect on the				
classroom				
atmosphere.				
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PYP Planner and Lesson Plan (20 points)

To consolidate your knowledge of PYP curriculum and planning, you will create a unit of inquiry planner. You will receive a template to guide you in creating each element of the planner including central idea, inquiry points, resources, teacher questions, context for facilitative inquiry, and pre-unit, formative and summative assessments. *You should also create ONE (1) sample lesson plan to accompany your unit of inquiry planner.*

Exemplary 20 points	Nearing exemplary 18-19 points	Proficient 16-17 points	Partially proficient 14-15 points	Not proficient >14
All elements of the planner are addressed thoroughly and are linked together coherently.	All elements of the planner are addressed and are linked together coherently.	All elements of the planner are addressed but lack depth or coherence.	Most elements of the planner are addressed but lack depth or coherence.	Only some elements of the planner are addressed and lack depth and coherence.
The sample lesson plan is detailed, very well-structured and links very clearly to the overall unit plan.	The sample lesson plan is detailed, well-structured and links to the overall unit plan.	The sample lesson plan links to overall lesson plan but lacks detail and/or structure.	The sample lesson plan lacks detail and structure.	The sample lesson plan is either missing or inadequate.

Develop and Critique an Authentic Assessment Tool (20 points)

You will create an assessment tool that includes clear criteria for what will be assessed, and present it with a description of the context in which it will be used and a critique of its strengths and limitations.

Exemplary	Nearing exemplary	Proficient	Partially proficient	Not proficient
20 points	18-19 points	16-17 points	14-15 points	<14 points
Assessment tool is	Assessment tool is	Assessment tool is	Assessment tool is	Assessment tool is
exceptionally well-	very well-thought out,	well-thought out,	adequate but lacks	inadequate.
thought out,	includes very clear	includes clear	clear criteria and/or	
includes very clear	criteria and is	criteria and is	may not be	
criteria and is	appropriate for the	appropriate for the	appropriate for the	
highly appropriate	context described.	context described.	context described.	
for the context				
described.				Description of
	Description of context		Description of	context is missing
Description of	is detailed and clear.	Description of	context is adequate.	or inadequate.
context is detailed		context is clear.		
and very clear.				
	Critique includes			Critique is missing
Critique includes	thoughtful analysis of	Critique includes	Critique identifies	or inadequate.
extensive insightful	strengths and	some analysis of	some strengths and	
analysis of	limitations.	strengths and	limitations.	
strengths and		limitations.		
limitations.				

Performance Based Assessment (PBA)*

Student Learning Analysis (40 points)

For EDUC 520 you will complete the Student Learning Analysis assignment and submit it via TASKSTREAM. This assignment, to be completed during your 20 hour field assignment, is designed to focus on the relationship between your teaching and student learning. It should answer the questions, "When I teach, do students learn? and How do I know they are learning?" You may complete this assignment in any content area with a small group of students (with your supervising teacher's approval). You will need to be able to work for four to six weeks on this assignment so please plan accordingly.

Specifically, you will design a unit of instruction for elementary age students (using the PYP planner or any other planning format appropriate to your setting). You will establish baseline evidence of student knowledge through a pre-assessment you design. You will teach/lead the inquiry in your planned area. You will collect sample student work for analysis and complete a post-assessment of student learning. You will provide an indepth analysis of teaching and student learning along with your critical reflection on the process.

Your final assignment will be assessed against the following 8 criteria, each potentially worth 5 points.

Criteria:	Target – 5	Target - 4	Acceptable - 3	Unacceptable - 2	Unacceptable - 1
Description	Description of the	Description of	Satisfactory	Description of	Little to no
of Target	group gives an	the group gives	description of	the group gives	description of
Group	extended and	a	the group gives	an incomplete	development
	comprehensive	comprehensive	a clear picture	picture of their	levels or special
	picture of their	picture of their	of their	development	learning needs
	development	development	development	levels including	with no
	levels, including	levels including	levels including	any special	references
	any special	any special	any special	learning needs	provided
	learning needs and	learning needs	learning needs	and is supported	
ACELO 7	is supported by	and is supported	and is supported	by a few	
ACEI 2.7	extended and substantive	by substantive references	by references	references	
Physical education	research references	references			
education	research references				
Socio-	Clear,	Clear	Satisfactory	Incomplete	Description is
cultural	comprehensive	description of	description of	description of	vague and
context	description of the	the family and	the family and	the family and	unclear with no
	family and	community,	community	community.	connections to
	community,	including	including	Description	research.
	including	language,	language,	provides few	
	language, culture	culture and	culture and	connections to	
	and socio-	socio-economic	socio-economic	research	
	economic status.	status.	status.		
	Description is	Description is	Description is		
ACEI 5.2	linked to extended	linked to	linked to some		
Collaboration	research references	research references	research references		
Collaboration		references	references		

ACEI 3.1 Integrating and applying knowledge	Planning includes all required elements, comprehensively described: Purposes, goals/objectives, resources, instructional activities (including technology), assessments, differentiation and theme of inquiry	Planning includes all required elements: purposes, goals/objectives , resources, instructional activities (including technology), assessments, differentiation and theme of inquiry	Planning includes most required elements.	Planning includes only some required elements	Planning includes few required elements
Summary of class data (pre-post assessments) ACEI 4.0 Assessment – formal data collection	Multiple samples of pre-post assessments are used skillfully to provide extended and substantive evidence to support teaching implications	Samples of pre- post assessments are used to provide significant evidence to support teaching implications	Samples of pre- post assessments provide satisfactory evidence to support teaching implications	Samples of pre- post assessments are incomplete but provide some evidence to support teaching implications	Samples of prepost assessments are incomplete and do not support teaching implications
Summary Work Sampling and Field Notes ACEI 4.0 Assessment – informal data	Description of work samples is detailed and complete and, together with accompanying field notes, gives a comprehensive view of student learning and engagement	Description of work samples is detailed and connected to field notes. Together they give a good view of student learning and engagement	Description of work samples and field notes give a satisfactory picture of student learning and engagement	Work samples and field notes give an incomplete picture of student learning and engagement	Work samples and field notes do not describe student learning and engagement
Teaching Implications ACEI 1.0 Development, Learning & Motivation	Thorough and effective description of the connections between collected data and teaching/learning implications. Supported by extensive research references	Very clear description of the connections between collected data and teaching/learnin g implications. Supported by research references	Satisfactory description of connections between collected data and teaching/ learning implications. Supported by some research references	Incomplete description of the connections between collected data and teaching /learning implications. Not supported by research references	Description is vague and unclear and does not connect collected data and teaching /learning implications or provide research references

Reflects on Student Learning Analysis assignment ACEI 5.1 Professional Growth	In-depth and comprehensive reflection on student learning with insightful connections to own teaching	Very good reflection on student learning with clear connections to own teaching	Satisfactory reflection on student learning with some connections to own teaching	Limited reflection on student learning with few connections to own teaching	Little or no meaningful reflection with no connections to own teaching
Overall quality of work	SLA is an exemplary piece of work, presented in a professional and timely manner. The paper is exceptionally well structured and error-free.	SLA is a very good piece of work, presented in a professional and timely manner. The paper is well structured and virtually error-free.	SLA is a good piece of work, presented in a professional and timely manner. The paper is reasonably structured and contains only a few minor errors.	SLA is incomplete but presented in a professional and timely manner. The paper contains only minor errors.	SLA is incomplete and not presented in a professional or timely manner. The paper contains numerous significant errors.

Proposed Class Schedule

	Topic/Learning Experiences	Reading to be Completed:
Week 1	Welcome to EDUC 520!	
Tuesday, April 22 nd	Read the syllabus fully making sure you understand the requirements, assignments, deadlines and grading policies.	Arends Chapter 1 The Scientific Basis for the Art of Teaching
ONLINE	Skim required texts to familiarize yourself with the overall structure and content.	Kyriacou Chapter 1 Developing your teaching skills
	Introduce yourself to your professor and your classmates by giving a brief explanation of your experience with or knowledge of curriculum, instruction and assessment in international schools—submit your response on the Bb <i>Discussion Board</i> before April 29 ^{th.}	
Week 2	Introduction to Course:	
Tuesday,	Education in an international context	Arends Chapter 2 Student Learning
April 29 th	 Learning the art of teaching – understanding the roles of a teacher 	in Diverse Classrooms
ONLINE	 Teaching the art of learning – understanding the characteristics of students 	
	Investigate and post a discussion point on a specific issue, adaptation or consideration relating to curriculum, instruction and assessment in international schools—post your response on the Bb <i>Discussion Board</i> before May 6 th	
Week 3	Focus on Curriculum:	Arends Chapter 3 Teacher Planning
Tuesday,	* The interrelationship of curriculum, instruction, and	· ·
May 6 th	assessment in the elementary curriculum	Kyriacou Chapter 2 Planning and
	 Integrated teaching units and standalone subject 	preparation
ONLINE	teaching	
	 International curriculum models, specifically the PYP framework 	
	Specific issues and adaptations for international schools	
	online discussion – respond to your classmates' discussion points by May 13 th !	
Week 4	Curriculum (continued):	
Tuesday,	* PYP Planner exploration	Kyriacou Chapter 4 Lesson
May 13 th	* Explore the IBO Online Curriculum Centre	Management
ONLINE	_	
Week 5	Synthesizing the Elements:	
Tuesday, May 20 th	* The principles, timeframes, techniques and tools of	
Iviay 20	effective planning * Planning analysis activity w/PVP Planner	
1 st F2F Meeting!	 Planning analysis activity w/PYP Planner Using the PYP planner & essential elements 	

Week 6 Tuesday,	Assignement due –PYP Planner with lesson plan	Arends Chapter 4 Learning Communities and Student Motivation
May 27 th	Creating a Community of Learners	
F2F	* Motivating students* Managing Learning	Arends Chapter 5 Classroom Management
Meeting		Kyriacou Chapter 5 Classroom climate
Week 7	Principles and purposes of assessment:	
Tuesday, June 3 rd	* Formative and summative assessment* Self-assessment and reflection	Arends Chapter 6 Assessment and Evaluation
	* Using the PYP Learner profile for self-assessment &	
F2F Meeting	reflection	Kyriacou Chapter 7 Assessing pupils' progress
	* Assessing conceptual understanding, skills and knowledge	Parties broditors
	* Assessing inquiry skills	
	* Discussion of Assessment assignment	
Week 8	Assessment (continued)	
Tuesday, June 10 th	* Creating effective checklists and rubrics	
June 10	Developing and using student portfoliosReporting to parents	
F2F Meeting	Discussion of Instructional Strategies Presentation	
Meeting	_	
Week 9 Tuesday	Assignment dueAuthentic Assessment Tool Presentation	Read: (as assigned)
Week 9 Tuesday, June 17 th	Focus on Instruction:	Read: (as assigned) Arends Chapter 7 Presenting & Explaining
Tuesday, June 17 th	Focus on Instruction: Models of Teaching	Arends Chapter 7 Presenting & Explaining Arends Chapter 8 Direct Instruction Arends Chapter 9 Concept Teaching
Tuesday,	Focus on Instruction: Models of Teaching * Inquiry-based learning	Arends Chapter 7 Presenting & Explaining Arends Chapter 8 Direct Instruction
Tuesday, June 17 th	Focus on Instruction: Models of Teaching * Inquiry-based learning * Facilitating student inquiry * The art of questioning	Arends Chapter 7 Presenting & Explaining Arends Chapter 8 Direct Instruction Arends Chapter 9 Concept Teaching Arends Chapter 10 Cooperative learning
Tuesday, June 17 th	Focus on Instruction: Models of Teaching * Inquiry-based learning * Facilitating student inquiry	Arends Chapter 7 Presenting & Explaining Arends Chapter 8 Direct Instruction Arends Chapter 9 Concept Teaching Arends Chapter 10 Cooperative learning Arends Chapter 11 Problem-based learning
Tuesday, June 17 th F2F Meeting Week 10	Focus on Instruction: Models of Teaching * Inquiry-based learning * Facilitating student inquiry * The art of questioning * A mini model unit of inquiry	Arends Chapter 7 Presenting & Explaining Arends Chapter 8 Direct Instruction Arends Chapter 9 Concept Teaching Arends Chapter 10 Cooperative learning Arends Chapter 11 Problem-based learning Arends Chapter 12 Classroom Discussion
Tuesday, June 17 th F2F Meeting Week 10 Tuesday,	Focus on Instruction: Models of Teaching * Inquiry-based learning * Facilitating student inquiry * The art of questioning * A mini model unit of inquiry Work on your partner presentations &	Arends Chapter 7 Presenting & Explaining Arends Chapter 8 Direct Instruction Arends Chapter 9 Concept Teaching Arends Chapter 10 Cooperative learning Arends Chapter 11 Problem-based learning Arends Chapter 12 Classroom Discussion Kyriacou Chapter 3 Lesson
Tuesday, June 17 th F2F Meeting Week 10 Tuesday, June 24 th	Focus on Instruction: Models of Teaching * Inquiry-based learning * Facilitating student inquiry * The art of questioning * A mini model unit of inquiry	Arends Chapter 7 Presenting & Explaining Arends Chapter 8 Direct Instruction Arends Chapter 9 Concept Teaching Arends Chapter 10 Cooperative learning Arends Chapter 11 Problem-based learning Arends Chapter 12 Classroom Discussion
Tuesday, June 17 th F2F Meeting Week 10 Tuesday, June 24 th ONLINE	Focus on Instruction: Models of Teaching * Inquiry-based learning * Facilitating student inquiry * The art of questioning * A mini model unit of inquiry Work on your partner presentations & upcoming assignments! ©	Arends Chapter 7 Presenting & Explaining Arends Chapter 8 Direct Instruction Arends Chapter 9 Concept Teaching Arends Chapter 10 Cooperative learning Arends Chapter 11 Problem-based learning Arends Chapter 12 Classroom Discussion Kyriacou Chapter 3 Lesson
Tuesday, June 17 th F2F Meeting Week 10 Tuesday, June 24 th ONLINE Week 11 Tuesday,	Focus on Instruction: Models of Teaching * Inquiry-based learning * Facilitating student inquiry * The art of questioning * A mini model unit of inquiry Work on your partner presentations & upcoming assignments! ©	Arends Chapter 7 Presenting & Explaining Arends Chapter 8 Direct Instruction Arends Chapter 9 Concept Teaching Arends Chapter 10 Cooperative learning Arends Chapter 11 Problem-based learning Arends Chapter 12 Classroom Discussion Kyriacou Chapter 3 Lesson
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Week 12 Tuesday, July 8 th F2F Meeting	Assignment due—PBA: Student Learning Analysis Differentiation of Instruction: * Building a repertoire of approaches * Strategies for differentiating * Learning Styles, Multiple Intelligences * Working with students with special needs (guest speaker)	Arends Chapter 13 Connecting the Models and Differentiating Instruction
Week 13 Tuesday, July 15 th F2F Meeting	 Differentiation(continued): * The Impact on motivation & self regulation * Culture, Language & Nationality * Culture's Consequences-Hofstede * Student Learning in Diverse Classrooms 	Arends Chapter 14 School Leadership & Collaboration
Week 14 Tuesday, July 22 nd F2F Meeting	Assignment due—Teacher Metaphor The reflective international teacher: * Life-long professional growth, self-study, and reflection * The practicalities, challenges and rewards of living and teaching internationally * Becoming Internationally-minded	
Week 15 Tuesday, July 29 th ONLINE	All assignment revisions are due!	

INTASC Principles <u>Interstate New Teachers Assessment and Support Consortium</u>

Principle 1: Making content meaningful

The teacher understands the central concepts, tools of inquiry, and structures of the discipline(s) he or she teaches and creates learning experiences that make these aspects of subject matter meaningful for students.

Principle 2: Child development and learning theory

The teacher understands how children learn and develop and can provide learning opportunities that support their intellectual, social, and personal development.

Principle 3: Learning styles/diversity

The teacher understands how students differ in their approaches to learning and creates instructional opportunities that are adapted to diverse learners.

Principle 4: Instructional strategies/problem solving

The teacher understands and uses a variety of instructional strategies to encourage students' development of critical thinking, problem solving, and performance skills.

Principle 5: Motivation and behavior

The teacher uses an understanding individual and group motivation and behavior to create a learning environment that encourages positive social interaction, active engagements in learning, and self-motivation.

Principle 6: Communication/knowledge

The teacher uses knowledge of effective verbal, nonverbal and media communication techniques to foster active inquiry, collaboration, and supportive interaction in the classroom.

Principle 7: Planning for instruction

The teacher plans instruction based upon knowledge of subject matter, students, the community, and curriculum goals.

Principle 8: Assessment

The teacher understands and uses formal and informal assessment strategies to evaluate and ensure the continuous intellectual, social, and physical development of the learner.

Principle 9: Professional growth/reflection

The teacher is a reflective practitioner who continually evaluates the effects of his or her choices and actions on others (students, parents, and other professionals in the learning community) and who actively seeks out opportunities to grow professionally.

Principle 10: Interpersonal relationships

The teacher fosters relationships with school colleagues, parents, and agencies in the larger community to support students' learning and well being.