Summer 2012 Professional Development for Teachers

The School of Education, Health and Human Services is pleased to announce a wide variety of week-long courses and professional development opportunities designed by experts in educational fields specifically for teachers. Most options are for either four or five days in duration, with two enrollment options:

- > **Option I:** Professional development (no graduate credit) for \$700 per course.
- > Option II: University undergraduate (\$990/credit hour) or graduate credit (\$1000/credit hour).

Option I provides participation in a professional development workshop designed specifically for classroom teachers at the reasonable fee of \$700 per course. You are advised to obtain prior approval for these professional development hours from your school district. PD certificates will be issued at the conclusion of the workshop. *NOTE: Please detach and mail the form at the end of this brochure indicating your workshop choices or go to www.hofstra.edu/edworkshopreg to register by credit card.*

Option II provides you with an opportunity to earn university credit. Graduate tuition for summer 2012 is \$1000 per credit hour; undergraduate tuition for summer 2012 is \$990 per credit hour. University fees are applicable. Hofstra students can register online. All others can call Student Accounts at (516) 463-8000, #2, for registration information and procedures. Students must be registered before the start of the course.

For additional information, contact the Office of Professional Development Services at (516) 463-5750, or by fax at (516) 463-4370.

Department: Course Title: Dates/Times: Location:	Teaching, Literacy & Leadership <i>Hands On-Minds On: Bringing the Elementary Core Curriculum Alive</i> SSII: June 25-29, 2012 (M-F); 9 a.m. – 3 p.m. Hagedorn 003	
Description:	This week-long workshop provides hands-on experiences in literacy, mathematics, science and	
Instructors:	social studies that equip elementary teachers to meet the requirements of the Core Curriculum. Educators will explore methods and materials, knowledge and skills, which will help the curriculum come alive for students and teachers alike. The workshop supports students' curiosity, scaffolds deeper understandings and promotes positive attitudes toward learning. By the end of the workshop, participants will acquire a portfolio of activities in each of the curriculum areas. <u>NOTE</u> : For elementary (K-6) educators only. Dr. Linda Davey. Associate Professor, Hofstra University. Dr. Davey is an expert in Early Childhood Education,	
	is the Director of the UPK collaboration between the Farmingdale SD and Hofstra, and is widely published. Dr. Andrea Libresco. Associate Professor, Hofstra University. Dr. Libresco teaches social studies methods to pre-and in-service teachers. She has written on the topics of standardized testing, exemplary elementary and secondary social studies teacher, children's literature, civic engagement, and women's history.	
	Dr. Irene Plonczak. Associate Professor, Hofstra University. Current research includes the impact of outdoor classrooms and videoconferencing in teacher education programs. Active in Hofstra STEM education programming. Dr. Sally Smith. Associate Professor, Hofstra University. Dr. Smith specializes in elementary level literacy and literature and has written extensively on the effects of multicultural literature on understanding of self and others. Dr. Blidi Stemn. Associate Professor, Hofstra University. Dr. Stemn's specialty is in elementary mathematics education and his research interest covers problem solving, ethnomathematics, and the issues of culture and social justice in mathematics education.	
Grad Credit: PD Credit:	3 credits Course #: Eled 284B (60915) 25 hours Offering #: 12-09	

Department: Course Title: Dates/Times: Location: Description:	Teaching, Literacy & Leadership 21st Century Technology Integration in the Classroom SSII: June 28-29; July 2-3, 2012 (Th-F; M-T); 8:30 a.m. – 3:45 p.m. SSIII: August 6-9, 2012 (M-Th); 8:30 a.m. – 3:45 p.m. SSIII: June 28-July 3: Hagedorn 063 SSIII: August 6-9: Hagedorn 063 Through hands-on computer application, participants will discover how free tools from Microsoft and Google can transform the teaching and learning process by transitioning learners from consumers of information to creators of content. Shift the role of the teacher from presenter to facilitator of learning. The workshop will assist participants to model and design learning experiences that will lead students to build knowledge and demonstrate an understanding of information-using technology as a tool. Learning will focus on the essential qualities of instructional strategies, authentic learning activities, problems to be solved, interest- based lesson design, and real-world contexts. Participants that successfully complete this workshop will receive a certificate recognizing them as a Microsoft Innovative Educator (MIE).		
Instructor:	Vincent Interrante. Elementary/Middle School Teacher, Mineola School District. Mr. Interrante holds an MS in Elementary Education from Long Island University and serves as a master trainer in <i>Partners for Learning</i> and Microsoft's <i>Innovative Educators</i> programs.		
Grad Credit:	June 28-July 3: 3 credits Course #: CT 2820 (70783)		
UG Credit:	August 6-9: 3 credits Course #: CT 2820 (80280) June 28-July 3: 2 credits Course #: Eled 1820 (70784); SED 1820 (70785)		
UG Creun.	August 6-9: 2 credits Course #: Eled 1820 (70784); SED 1820 (70785) Course #: Eled 1820 (80281); SED 1820 (80282)		
PD Credit:	June 28-July 3: 25 hours Offering #: 12-06		
	August 6-9: 25 hours Offering #: 12-13		
Department:	Counseling, Research, Special Education & Rehabilitation		
Course Title:	Gifted Children in the Regular Classroom		
Dates/Times:	SSII: July 9-12, 2012 (M-Th); 8:30 a.m. – 3:45 p.m. SSIII: August 20-23, 2012 (M-Th); 8:30 a.m. – 3:45 p.m.		
Location:	SSII: July 9-12, 2012: Brower 103		
	SSIII: August 20-23, 2012: Hagedorn 007		
Description:	Some school districts offer programs for the gifted that usually depend on test scores to determine entry. Scores and approaches required for entry vary from district to district. In other districts, there are no special provisions for educating gifted students. As a result, many students are overlooked Classroom teachers are among the primary identifiers of more able students. They need to have the tools and strategies that accommodate bright students, whether they are gifted in one domain or many. Participants will be introduced to the different ways that giftedness may be defined. Howard Gardner's model will be integrated into how we view gifted and talented students. Participants will be introduced to and will ultimately design differentiated lessons that meet the needs of students at varying levels of ability in their room.		
Instructor:	Dr. Starr Cline. Adjunct Associate Professor, Hofstra University. Dr. Cline has served as a school district gifted		
Grad Credit:	coordinator and is widely published in meeting the needs of diverse gifted populations in regular classrooms. Luly 9, 12: 3 credits Course #: SPED 289A (70794)		
Grau Creuit.	: July 9-12: 3 credits Course #: SPED 289A (70794) August 20-23: 3 credits Course #: SPED 289A (80283)		
PD Credit:	July 9-12: 25 hours Offering #: 12-02 August 20-23: 25 hours Offering #: 12-14		

Department:	Teaching, Literacy & Leadership		
Course Title:	Practical Strategies for Improved Student Outcomes: Using Data to Meet Student and		
	Teacher Needs		
Dates/Times:	SSII: July 16-19, 2012 (M-Th); 8:30 a.m. – 3:45 p.m.		
Location:	Hagedorn 158		
Description:	This course will provide participants with a step-by-step approach for administrators and teachers in the accurate analyses of traditional classroom data and to demonstrate how teachers can use their understanding of assessment data to adjust teaching practices. The format of this course is based on independent tasks both complex and direct that confront experienced and new educators as they experience the paradigm shifts related to accountability. It will also, through real professional experiences provide a conceptual space for teacher and administrator collaborations and conversation. This course will also help educators to gain a deeper understanding of the Common Core Learning Standards expected to be fully implemented throughout New York State in September 2012. Hands-on data activities conducted in this course will focus on the ELA and Mathematics Common Core Learning Standards.		
Instructor:	Dr. Wafa Deeb-Westervelt. Assistant Superintendent for Curriculum & Instruction, Freeport SD. Dr. Westervelt has written extensively on the use of data by teachers and administrators to improve instruction and has taught in the public schools and the university level.		
Grad Credit:	3 credits Course #: CT 281P (70780)		
PD Credit:	25 hours Offering #: 12-03		
Department:	Teaching, Literacy & Leadership		
Course Title:	Growing a Sustainable School Culture of Character		
Dates/Times:	SSII: July 16-19, 2012 (M-Th); 8:30 a.m. – 3:45 p.m.		
Location:	Hagedorn 284		
Description:	Participants will learn what it means to comprehensively" educate for character" and identify strategies for building a sense of community within the classrooms and school buildings that will be sustainable. The instructors will share their collective experiences with community building, explore children's literature aligned to the core values, introduce the structure of Morning and Class Meetings as a way to build a caring classroom and school community, address the power of language, and the steps to turn community service projects into reflective service learning experiences. Character Education research and literature, resources and internet sites will also be explored. Participants will leave with an extensive collection of hands-on materials, resources, skills and strategies that can be used in their own classrooms and schools. NOTE: For elementary (K-6) educators only.		
Instructor:	Linda Friedman. Principal, Walnut Street School, Uniondale PS. Selected and recognized by the Character		
	Education Partnership in Washington, DC as a 2011 National School of Character .		
	Eric Freidman. Retired Principal, Babylon Memorial Grade School, Babylon PS. Selected and recognized by the		
Cred Credite	Character Education Partnership in Washington, DC as a 2008 National School of Character.		

Grad Credit: 3 credits Course #: CT 281T (70781)

PD Credit: 25 hours **Offering #:** 12-04

Department: Course Title: Dates/Times: Location:	The Cooperating Teacher/Mentor in the Teacher Training Program SSII: July 16-19, 2012 (M-Th); 8:30 a.m. – 3:45 p.m. Gallon Wing 242	
Description:	This course is designed to increase the understanding and enhance the effectiveness of those serving or desiring to serve as cooperating teachers for student teachers, mentors of novice teachers and supervisors and administrators with student teachers and novice teachers in their schools. The role of the cooperating teacher/mentor and the relationship with the student teacher/novice teacher will be examined with respect to orientation to the school setting, classroom management, instructional planning, lesson implementation, and assessment. Roles and responsibilities of the cooperating teacher will be addressed along with close analysis of the evaluation procedures for the student teacher. Recent research in education and cognitive psychology will inform discussions to enrich the clinical field experience for both student teachers/novices and their cooperating teachers/mentors. Participants will focus on how to create a clinically rich environment for student teachers/educators. This includes the relationships between mentor and mentee, evaluation procedures, and observation/lesson plan design.	
Instructor:	Patricia Geyer. Adjunct Assistant Professor, Hofstra University. Ms. Geyer supervises student teachers and teaches literacy methods and classroom perspectives and issues to pre- and in-service teachers. She has been an elementary school teacher and presents literacy workshops at schools and conference on Long Island. Laura Maitland. Adjunct Instructor, Hofstra University. Ms. Maitland currently supervises student teachers and served as a science administrator in a Long Island school district for almost 20 years. She consults for school districts, the SED, book companies, the College Board and has taught at the college/university level.	
Grad Credit: PD Credit:	3 credits Course #: SED 275 (70782) 25 hours Offering #: 12-05	
Department:	Teaching, Literacy & Leadership	
Course Title:	Introduction to Designing Educational Game Applications for iPad/iPhone	
Dates/Times:	SSII: July 9-12, 2012 (M-Th); 8:30 a.m. – 3:45 p.m.	
	SSII: July 23-26, 2012 (M-Th); 8:30 a.m. – 3:45 p.m.	
Location:	SSII: July 9-12, 2012: Hagedorn 180	
	SSII: July 23-26, 2012: Hagedorn 158	
Description:	In this innovative summer course and workshop, participants will be introduced to the process	
	of designing and developing an educational game application for mobile devices (i.e. iPhone,	
	iPad, and iTouch). Students will move from playing computer games, to examining the design of existing games, to collaborating with their peers in designing their own games. To	
	accomplish this they will move from beginner level design tools (such as Gamestar Mechanic)	
	to tools which will enable them to build games for mobile devices such as the iTouch, iPad, etc. (Game Salad). NOTE: No prior programming experience required.	
Instructor:	Dr. Roberto Joseph. Associate Professor, Hofstra University. One of Dr. Joseph's specialties is the integration of technology in the classroom, with particularly focus on game design, and on issues of equity in student use and access of technology. He writes and consults on these critical 21 st century topics.	

	access of technology. He writes and consults on these critical 21 century topics.		
Grad Credit:	July 9-12: 3 credits	Course #: CT 282P (70786)	
	July 23-26: 3 credits	Course #: CT 282P (70789)	
UG Credit:	July 9-12: 2 credits	Course #: Eled 182P (70787); SED 182P (70788)	
	July 23-26: 2 credits	Course #: Eled 182P (70790); SED 182P (70791)	
PD Credit:	July 9-12: 25 hours	Offering #: 12-07	
	July 23-26: 25 hours	Offering #: 12-12	

Department: Course Title: Dates/Times: Location: Description:	Counseling, Research, Special Education & Rehabilitation <i>Technology and Assistive Technology in Special Education</i> SSIII: August 13-16, 2012 (M-Th); 8:30 a.m. – 3:45 p.m. McEwan 216 In today's classrooms, teachers are challenged to teach students from diverse backgrounds and abilities. Because the "one-size-fits-all" approach is ineffective, it is important that teachers become familiar with universal design for learning, an instructional framework designed to eliminate curriculum barriers for as many learners as possible. This course provides teachers opportunities to become acquainted with UDL and to apply its principles using technology. This course provides classroom teachers an in-depth understanding of universal design for learning (UDL) — a framework for removing curriculum barriers, which interfere with student learning. UDL is a viable solution for teachers of students from diverse backgrounds and abilities. Emphasis will be on planning instruction, on-line instructional resources, and traditional/non-traditional Web-resources.	
Instructor:	Dr. Elfreda Blue. Associate Professor, Hofstra University. Dr. Blue teaches in the special education graduate program and has done extensive research on providing students with access to quality education through universal design for learning, quality teacher preparation, and understanding cultural perspectives in literacy development.	
Grad Credit:	3 credits Course #: SPED 277 (80286)	
PD Credit:	25 hours Offering #: 12-11	
Department: Course Title: Dates/Times: Location:	Counseling, Research, Special Education & Rehabilitation <i>Educating Students with Autism Spectrum Disorders for Classroom Teachers</i> SSIII: August 13-16, 2012 (M-Th); 8:30 a.m. – 3:45 p.m.	
Description:	Hagedorn 005 This course focuses on children with autism and examines the variety of exceptionalities and	

Description: This course focuses on children with autism and examines the variety of exceptionalities and special needs of these children, emphasizing the collaborative partnerships among educators, clinicians, parents and families. Neurobiological, psychological, educational, social, and emotional factors will be addressed. Specialized teaching strategies, techniques, and environmental/curriculum modifications for children with autism will be studied, including strategies for creating a successful inclusion experience or supporting students with Autism Spectrum Disorders (ASD) in the general education environment. There will be an opportunity to engage with a number of students with ASD who will participate in the course in a variety of ways.

- **Instructor:** Dr. Mary McDonald. Assistant Professor, Hofstra University. Dr. McDonald teaches in the special education graduate program as an autism researcher and specialist. She has nearly 20 years of experience directing programs for students with autism from early intervention through adulthood and has written prolifically on autism issues.
- Grad Credit: 3 credits Course #: SPED 280B (80287)
- **PD Credit:** 25 hours **Offering #:** 12-01

Department: Course Title: Dates/Times: Location: Description:	SSIII: August 13-17, 2012 (M-F); 9 a.m. – 2 p.m. Hagedorn 158 This course will explore the cognitive skills that students will require in the future global learning environment, such as critical thinking, creativity and innovation, scientific thinking and reasoning, transfer of learning between subjects and technological alliances. Brain imaging studies have facilitated new understanding of the brain's neural systems and how they relate to memory, attention, learning and problem solving. This course will also focus on the applications of neuroscience research to teaching and learning. Through lecture, discussion and hands-on activities students will investigate approaches for addressing the academic, social, and emotional needs of students. This course will communicate and promote a burgeoning	
Instructor:	educational research base that marries cognitive science with education. Dr. Susan Goetz Zwirn. Associate Professor, Hofstra University. Dr. Zwirn has researched and written extensively on the integration of art in curriculum and has trained and supervised art educators at all grade levels. Currently, she is doing extensive research in brain research and learning.	
Grad Credit:	3 credits Course #: CT 2810 (80253)	
UG Credit:	2 credits Course #: Eled 2810 (80254); SED 2810 (80255)	
PD Credit: Department:	25 hours Offering #: 12-10 Teaching, Literacy & Leadership	
Course Title:	e: Connecting Content and Academic Language for English Language Learners and Strugglin Students in Elementary Classrooms	

Dates/Times: SSIII: August 20-23, 2012 (M-Th); 8:30 a.m. – 3:45 p.m. **Location:** Hagedorn 003

Location.	magedom 005			
Description:	The National Core Standards outline the skills and knowledge that every student (including			
•	English language learners) should have in English language arts and mathematics. The focus of			
	this workshop is on the careful and intentional planning to use and practice academic language.			
	It offers elementary education mainstream classroom teachers a close-up vision on how to teach			
	English language learners and brings into focus specific factors that teachers need to consider.			
	Participants will discuss and put together a specific "strategy toolbox" for teachers that includes			
	partnership strategies, semantic webbing, word walls, photo analysis work sheets, and graphic			
	organizers to mention a few. Part of the workshop is dedicated to detailed analysis of structures			
	of balanced literacy that would be helpful for any teacher, but especially for those teaching			
	ELL, who need to develop academic language. <u>NOTE</u> : For elementary (K-6) educators only.			
Instructor:	Dr. Elena Jurasaite-Harbison. Assistant Professor, Hofstra University. Dr. Jurasaite-Harbison has done			
	significant research on how teachers learn in their workplace and has extensive experience in the areas of curriculum			
	and assessment development, school support, teachers' professional development, and data analysis.			
Grad Credit:	3 credits	Course #: CT 282N (80277)		
UG Credit:	2 credits	Course #: Eled 182N (80278); SED 182N (80279)		
PD Credit:	25 hours	Offering #: 12-08		

Summer 2012 Professional Development for Teachers School of Education, Health and Human Services SUMMER 2012 OPTIONS

Please complete and return this form to: Office of Professional Development Services School of Education, Health and Human Ser 113 Hagedorn Hall; 119 Hofstra University Hempstead, NY 11549-1190 (516) 463-5750 (516) 463-4370 FAX	vices <u>or</u> go to: <u>www.hofstra.edu/edworkshopreg</u> to register by credit card (Visa, M/C)
Student's Name	
Work Phone	Home Phone
Cell Phone	Email
Home Address	
	PD Offering #: ra University, in the amount of \$700 for Professional Development (no
	00 graduate; \$990 undergraduate per s.h.). Hofstra students can register 63-8000, #2, for registration information and procedures.
TITLE OF COURSE:	PD Offering #:
 graduate credit). Option II: I am registering for University credit (\$10 	ra University, in the amount of \$700 for Professional Development (no 00 graduate; \$990 undergraduate per s.h.). Hofstra students can register 63-8000, #2, for registration information and procedures.
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TOTAL AMOUNT ENCLOSED: \$_____