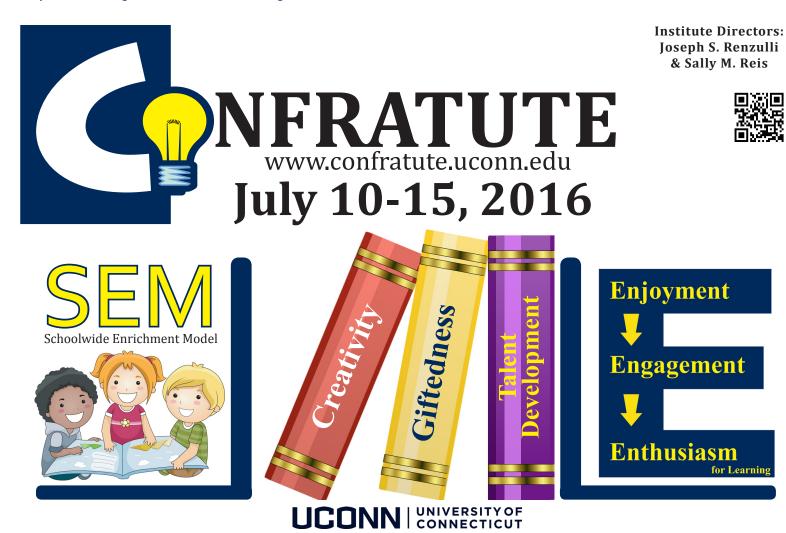
University of Connecticut Neag Center for Creativity, Gifted Education, and Talent Development 2131 Hillside Road Unit 3007 Storrs, CT 06269-3007 NON-PROFIT ORG. U.S. POSTAGE PAID STORRS, CT PERMIT NO.3

Who Should Attend

Elementary, Middle, and High School Teachers Teachers of the Gifted and Talented Enrichment Specialists Curriculum Specialists Administrators and Coordinators Teachers of Visual Arts Teachers of Performing Arts Librarians and Media Specialists Staff Development Specialists School Psychologists and Counselors Parents of Gifted Learners

Important dates:

February 15, 2016 - Registration opens June 1, 2016 - Early Bird registration deadline July 1, 2016 - Registration deadline (all registrations)



Information

LOCATION: Confratute is a residential summer program with commuter options, and is held at the University of Connecticut's Storrs campus in rural northeast Connecticut. See interactive campus map at <u>maps.uconn.edu</u> for details.

ACCOMMODATIONS: Resident packages include accommodations on campus in airconditioned residence halls with suite-style rooms, a shared bathroom, and wireless Internet access. Single bedroom apartments may be available to people who don't mind a long walk or short drive to classes and dining hall. Call the Confratute office for more information about this accommodation. No accommodations are available after 12 noon on Friday, July 15. The Nathan Hale Inn is located on campus and accepts reservations online. Enter the code **CONFRA** to receive a discounted rate at <u>www.nathanhaleinn.com</u>.

SPECIAL NEEDS: Single rooms with a private bathroom are extremely limited and will be assigned on a first come first served basis. Please contact the Confratute office at **confratute@uconn.edu** or 860-486-4826 if special accommodations are necessary.



MEALS (breakfast, lunch, dinner): Start on Sunday evening with dinner and end Friday afternoon with lunch. Attendees should indicate dietary restrictions when registering.

PARKING: Free of charge to all participants with the submission of the Parking Information Form. Access the parking form in the Welcome to Confratute Information Packet at <u>www.</u> <u>confratute.uconn.edu/welcome_packet/</u>.

AIRPORT SHUTTLE: Shuttles are available from Bradley Airport to Storrs beginning at 12 noon on Sunday, July 10 and will run every other hour until 8:00 PM. Shuttles will also be available on Friday, July 15 at 12:30 PM and 1:30 PM. The Airport Shuttle Reservation Form is located at <u>www.confratute.uconn.edu/welcome_packet/</u>, which must be submitted by **July 1**. A link to reserve the shuttle is also available when you register online at <u>www.confratute.uconn.edu/registration/</u>.

CREDIT OR HOURS: Confratute is available for Academic Credit **or** Contact Hours. For more information, access the Credit & Contact Hours information website at <u>www.confratute.</u> <u>uconn.edu/confratute_credit/</u> or email **confratute@uconn.edu**.

INTERNATIONAL PARTICIPANTS: Follow procedures from the University of Connecticut's International Office web page at <u>http://isss.uconn.edu</u> or call 860-486-3855 for information.

Featured Keynote Speakers

Joseph Renzulli, Sally Reis, Susan Baum, Aaron Becker, Gara Field, Marcia Gentry, Brian Housand, Sandra Kaplan, Jann Leppien, Rachel McAnallen, and Del Siegle.



What is Confratute?

Confratute is a **CONF**erence and an insti**TUTE** with a lot of **FRAT**ernity in between!

Best practices in:

- 1. Enrichment learning and teaching
- 2. Differentiation
- 3. Strategies for high engagement and creativity
- 4. Meeting the needs of gifted and talented students
- 5. Using technology to personalize instruction

Confratute is the longest running summer institute on enrichment-based, differentiated teaching that has been held annually at the University of Connecticut for over 38 years!

Register in one of 3 ways:

- 1. ONLINE registration (preferred) for individuals and groups paying by credit card, check, or purchase order. This option is available through <u>www.regonline.com/</u> <u>confratute2016</u>. Call **860-486-1723** if you have any questions.
- 2. FAX completed registration form with purchase order information to a secure fax system: 860-486-1064.
- **3. MAIL** completed registration form with purchase order, check, or money order made payable to University of Connecticut Confratute to:

Confratute University of Connecticut University Events & Conference Services 438 Whitney Road Ext. Unit 1185 Storrs, CT 06269-1185

- Early bird registration **deadline** is June 1, 2016. Regular registration deadline is July 1, 2016, however Confratute may reach capacity prior to this date.
- **Confirmation** will be **emailed** to you when your completed registration and payment are received.
- **Cancellations** must be received by 5:00 PM EST on Friday, July 1, 2016 to receive a refund minus a \$35.00 processing fee. After 5:00 PM EST on Friday, July 1, 2016, no refunds will be issued.
- **Group discounts** are available for groups of FIVE or more who register together from the same school or school district. All registrations must be received together online, by mail, or fax by **July 1, 2016** to qualify for the discount. To receive a discounted group rate, please email **confratute@uconn.edu** or call 860-486-4826.

Registration Form Register online (preferred) at www.regonline.com/confratute2016

July 10-15, 2016

(please print clearly) First Name Last Name				FemaThis is	le s my first	ation: (Required) ☐ Male t Confratute. ed previous Confratutes. (Fill in the blank.)	
School Email		()				
School Name						 PRINCIPALS &	
School Address						Information about the SEM Leaders	
School City	School State Zip _		Cou	ntry		Forum can be found on the website: www.confratute.uconn.edu/sem_ leaders_forum/	
School District and/or Region _							
Home Email	Home Phone ()				Get the	
Home Address						Welcome to Confratute Information Packet	
Home City	Home State Zip		Co	ountry			
Preferred Email (check one)	Home	Ę	Scho	ol			
	in case of emergency:					imber	
Professional Information: (Ch Classroom Teacher Counselor/Psychologist Principal PreK-2 3-5 Other (specify)	□ G/T Teacher □ □ G/T Coordinator □ □ Other (specify) □ 9-12	Pare			conferen Internet past part	bout Confratute From: (Check all that apply) nce or workshop advertisement administration ticipant NAGC Annual Conventior 	
l plan to <u>arrive</u> on (date) (events begin at 7:30 pm on Sunday, July 10)						e) Confratute ends at 12:00 d no housing is available after that time.	
Special Accommodations Requested: Yes No (please describe)			Dietary needs including Kosher/Halal meals:				
Resident Packages (choose o	one; includes residence hall roor	n and	d all meal	s)			
Early Bird Registration (Received by June 1): (Check One)			Double occupar		1,470	Gingle occupancy - \$1,720 (Limited Availability)	
Regular Registration (Received June 1 or Later): (Check One)		Double c		occupancy - \$1,570		Gingle occupancy - \$1,820 (Limited Availability)	
Extra night(s): (Check One or Both)			Friday, J	luly 8 - \$70		🖵 Saturday, July 9 - \$70	
Requested Roommate:							
Commuter Packages (choos	e one if you are not being bouse		a campus	s residence ha			
Early Bird Registration (Receive	, 3		All meals		1	unch & banquet - \$950 🛛 No meals - \$900	
Regular Registration (Received June 1 or Later): (Check One)		All meals				unch & banquet - \$1,050	
	ourchase orders payable in U.S. o receive a refund minus a \$35.0	fund 0 pro	s to: Univ ocessing f	ersity of Con ee. After 5:00	necticu	·	

Credit card - Attendee(s) must register online at www.regonline.com/confratute2016 if using a Credit Card (Visa, Mastercard, and Discover are accepted).

- Check or money order enclosed is made payable to University of Connecticut Confratute.
- Purchase Order includes purchase order number, maximum amount of purchase order, valid start and end dates, contact information of the person responsible for payment of purchase order, and the name(s) of the attendee(s) the purchase order covers. Purchase orders should be submitted using ONE of the following methods: upload during the registration process at www.regonline.com/confratute2016, email to conferences@uconn.edu, fax to 860-486-1064, or by mail to Confratute, UConn, University Events & Conference Services, 438 Whitney Road Ext. Unit 1185, Storrs, CT 06269-1185.

Person or department responsible for payment: _____

Email: _____ Phone: () _____

CONFRATUTE July 10 - 15, 2016

	- Rachel McAnallen								
MONDAY 7/11	TUESDAY 7/12 KEYNOTES: 8:30 - 9:30 T	WEDNESDAY 7/13	THURSDAY 7/14	FRIDAY 7/15					
	Aaron Becker	Brian & Angela Housand	Honors Student Panel	Gara Field					
WELCOME &		-	Honors Stadent Faller	Galariela					
ORIENTATION 9:00 AM (VDM) OPENING KEYNOTE Renzulli & Reis 10:30 AM - 12:00 PM (VDM)	 STRAND A: 10:00 - 12:00 Tuesday - Friday 1. Schoolwide Enrichment Model (SEM)—<i>Renzulli & Reis</i> (VDM) ★ [SEM Breakout Strands - Wed., Thurs., & Fri.] 1A. Elementary (Gr. K-5)—<i>Brandon</i> □; <i>Brown</i> □; <i>Sullivan</i> 1B. Middle School/High School (Gr. 5-12)—<i>Brigandi</i> 1C. Coordinators (Gr. K-12)—<i>Lyons</i> □ 1D. Principals (Gr. K-12)—<i>Femc-Bagwell & Field</i> □ ★ 1E. Twice Exceptional (Gr. K-12)—<i>Baum</i> 1F. Library/Media Specialists (Gr. K-12)—<i>Thom</i> □ 2. Creativity: Promoting Non-Standard Thinking in a Standards-Based World (Gr. K-12)—<i>Courtright</i> 3. Challenging Elementary Readers with the SEM-R (Gr. 2-7)—<i>Eckert</i> 4. Advanced Enrichment Clusters: A Practical Plan for Real-World, Student-Driven Learning (Gr. K-12)—<i>Gentry</i> 5. Advanced Curriculum Development Including the Depth and Complexity Model (Gr. K-12)—<i>Kaplan</i> 6. The Multiple Menu Model: Developing Authentic Ways to Explore a Discipline (Gr. K-12)—<i>Leppien</i> □ 7. Creative Mathematics within the Core Curriculum (Gr. K-12)—<i>McAnallen</i> 8. Creating Challenge for Talented Readers, Writers, and Thinkers (Gr. K-8)—<i>Richards</i> 								
	9. How to Organize and Coach Students for Outstanding Type IIIs (Gr. 3-12)— <i>Waicunas</i> 💻 10. National History Day Nuts and Bolts-What You Need to Succeed (Gr. 6-12)— <i>Zawodniak</i>								
STRAND B: 1:30 - 3:0									
 STRAND B: 1:30 - 3:00 Monday - Thursday The Talent Centered Model: Understanding and Responding to the Needs of Twice Exceptional Learners (Gr. K-12)—Baum Hands-on Enrichment in Science (Gr. 3-8)—Bothmer Strategies for Teaching Creativity in the Secondary Classroom (Gr. 6-12)—Brigandi Socratic Seminar: Concepts, Essential Questions and Inquiry to Enhance Understanding (Gr. K-12)—Courtright A Strategy to Increase Racial, Ethnic Minority Students Participation in Gifted Programs (Gr. K-12)—Dickson □ Teaching Students to Conduct Historical Research: Emphasizing the Higher Order Skills of Common Core (Gr. K-12)—Dobyns Teaching an SEM School (Gr. K-6)—Field ⊒ * Project M²: Mentoring Young Mathematicians (Gr. K-2)—Firmender Mentoring Mathematical Minds (M³): Teaching Math to Talented Elementary Students (Gr. 3-6)—Gavin Enrichment Clusters: A Practical Plan for Real-World, Student-Driven Learning (Gr. K-12)—Gentry Differentiating Curriculum Compacting in the Classroom (Gr. K-6)—Goldbeck Effective Program Design and Implementation Strategies and Practices in Giffed Education (Gr. K-8)—Gubbins Storytelling, Mime, and Movement: Making Learning Creative and Kinesthetic (Gr. K-7)—Herman Using the Schoolwide Enrichment Model with Technology (Gr. 3-12)—Housand & Housand □ Tintegrating Arts and Creative Engagement Across the Core to Develop Talents in Young Artists (Gr. 6-12)—Lacina □ A Teacher's Thinking Toolkit: Enhancing the Teaching of Thinking in Students (Gr. K-12)—Leppien □ Personalizing GT Programming for PURPOSEI (Gr. X-12)—Lors □ ★ Differentiating the Curriculum Through the Performing Arts (Gr. K-12)—Siegle CSI: Forensic Science in the Classroom (Gr. K-12)—Simms, McGann, & Burch Talent Development Opportunities in the Library Media Center: Makers' Space and Beyond (Gr. K-12)—Thom □ Suing the Multiple Menu Model to Re									
 Silk Screen Printin Hands-on Enrichm Helping Students Challenging Midd Budding Profession Social and Emotion Mission Possible: He Using Technology Geometry Beyond Differentiating the iPads: Intuitive Tech 	le School Readers with the S nals: Developing STEM Taler nal Development of Talentec Iping Students Prepare for the F to Personalize Learning for C the Textbook (Gr. K-12)— <i>M</i> e Curriculum Through the Pe	ag thmer g Type III Projects (Gr. K-5)—Brow EM-R (Gr. 6-9)—Eckert nt with Young Students (Gr. K-5) d Students (Gr. K-12)—Hébert Future Using the Enrichment Triad I Gifted Students (Gr. K-12)—Hous cAnallen rforming Arts (Gr. K-12)—Oreck udents (Gr. K-12)—Siegle & Ams	—Firmender Model (Gr. 3-12)—Housand, A. ⊒ sand, B. ⊒	→ = SEM Leaders Forum strand. □ = Laptop computers and/or iPads are					