

2015 Children's Engineering Fall GRADUATE COURSE/WORKSHOP

Children's Engineering

PreK-5 Strategies for Implementing

This hands-on interactive course is designed for teachers in grades PreK-5. Participants will learn to use design, engineering and technology instructional resources to enhance children's attainment of the Virginia Standards of Learning in science, mathematics, social studies/history and language arts. The course will engage participants in critical thinking and problem solving experiences that contribute to a child's ability to retain content in the Standards of Learning. Participants will discover how easy it is to integrate Children's Engineering into the existing curriculum as a strategy for increasing children's academic success. (Teachers will take home a notebook filled with design briefs and ideas for enhancing their daily instruction. These resources will not be an add-on to your curriculum. The resources will enhance your instructional program.)



Save the date!!

October 10—December 5, 2015

Cooper Elementary School, Hampton, Virginia

FOR MORE INFORMATION, CONTACT:

- ◆ Joan Harper-Neely at jharperneely@hampton.k12.va.us
- ◆ Patti Fazzi at patriciafazzi@aol.com

www.childrensengineering.org

<<<Two Registration Options>>>

(1) James Madison University Course Information

Title: *Children's Engineering (501)*

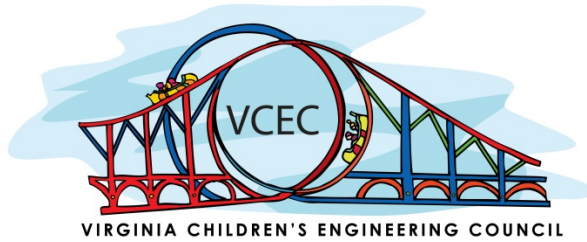
- * JMU - 3 graduate credits, 90 recertification points
- * JMU 2015 Tuition - \$846
- * JMU Non-refundable Application Fee - \$20
- * Materials Fee \$70

(2) VCEC Professional Development Information

- * Non-college credit, 45 recertification points, \$375 (Early Bird by September 30, 2015. Onsite October 10, 2015, \$395)

Sponsored by:





Fall Professional Development Opportunity

Workshop Title: PreK-5 Children's Engineering Workshop

Non-College Credit Registration Form

October 10 – December 5, 2015

Name: (First) (Last)

Title:

Address:

City: State: Zip:

Work Phone: Home Phone:

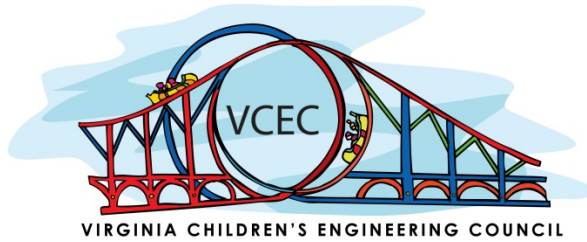
Email:

- Non-College Credit Early Bird Registration Fee \$375.00
(Registration fee by September 30, 2015)
- Non-College Credit Registration Fee \$395.00
(Onsite Registration fee October 10, 2015)
- Amount Enclosed:
- Registration Onsite Deadline: **October 10, 2015**

Additional Payment Options:		
Credit Card: (Circle one): <u>MasterCard / VISA</u>	Number: _____	Expiration Date: _____
		Signature: _____
School purchase orders must accompany registration form (VCEC FIN: 80-0590350), 501(c)(3) Non-profit Organization.		

Mail Registration Form and Fees to: Virginia Children's Engineering Council
P. O. Box 29307
Henrico, VA 23242

Note: If the form and payment will be sent separately, the form may be faxed to 804 747-7776 or email to vccec@childrensengineering.org.



James Madison University – Materials Fee for College Credit Workshop
Workshop Title: PreK-5 Children's Engineering
October 10 – December 5, 2015

Name: (First) **(Last)**
Title:
School Division:
Address:
City: **State:** **Zip:**
Work Phone: **Home Phone:**
Email:

➤ Registration for the JMU three (3) College Credits requires registering directly through JMU. The cost of the three (3) college credits is \$846.00 plus a \$20.00 non-refundable application fee. Email Joan Harper-Neely for registration instructions at jharperneely@hampton.k12.va.us.

➤ The materials fee for individuals that register for the three (3) hours college credit is: \$ 70.00 *

➤ Amount Enclosed: \$

➤ Registration Deadline: **October 10, 2015 (Onsite registration will be accepted)**

Additional Payment Options:

Credit Card: (Check One) VISA Master Card Number:
 Expiration Date: Signature: _____
School purchase orders must accompany registration form (VCEC FIN: 80-0590350), 501(c)(3) Non-profit Organization.

* Mail the Materials Form and payment to Virginia Children's Engineering Council at:
 Virginia Children's Engineering Council
 P. O. Box 29307
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