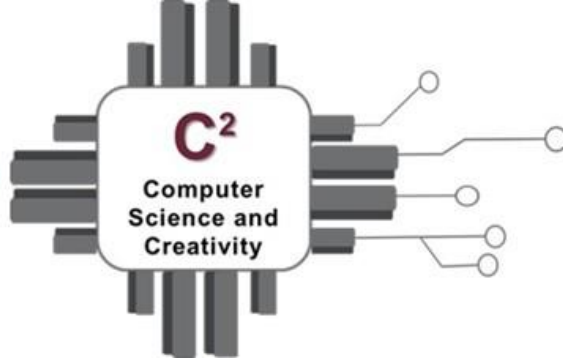


STEM+



MAHONY CENTER

UA LITTLE ROCK

STEM+C²

STEM plus Computer Science X Creativity

Javits Grant S206A190008

February, 2023

In this issue:

Dr. David Montague

Spotlight on Cohort 1 Schools ...

Cedarville Elementary

Anne Watson Elementary

Capital City Lighthouse

STEM+C² at AGATE Totally Rocks!

Advisory Board Member: Dr. David Ray

Montague, is the Associate Vice Chancellor for Academic Affairs at the University of Arkansas at Little Rock; and is a tenured, Full Professor of Criminal Justice. Dr. Montague has delivered over 250 presentations at academic conferences and community events, including research presentations in Austria, Slovenia, Germany, Holland, Trinidad, and Canada. His book *OVERNIGHT CODE: The Life of Raye Montague, the Woman Who Revolutionized Naval Engineering*, was featured on Good Morning America.



Spotlight: Cedarville Elementary Loves STEM!

Superintendent of Cedarville School District:

Dr. Kerry Schneider

Principal: **Dr. Rebecca Cook Reed**

GT Facilitator: **Anna Stewart**

STEM+C² Teachers: **Rhonda Brown, Felicia Leister, and Lisa Mankins**

...and then this goes here!

Engineering magnetic doggy doors – a new *Youth Engineering Solutions (YES)* unit by Advisory Board member, Dr. Christine Cunningham at Penn State.



AGATE (Arkansans for Gifted and Talented Education)

annual conference is coming to Little Rock: February 23 and 24 and STEM+C² researchers will “rock” these sessions!

Feb 24 at 1:00 p.m. *How to Launch 1,000 Ships*; Presenters: **Dr. Ann Robinson, Dr. Christine Deitz, and Dr. David Montague**

Feb 24 at 1:00 p.m. *Talent Development through STEM Learning*; Presenters: **Dr. Monica Meadows and Keila Moreno**

Read more about STEM+C²!

Spotlight

Capital City Lighthouse Charter School

Education Director: **Rosanna Mhlanga**

GT Teacher: **Gina Whited**

STEM+C² Teachers: **Michelle Hale and Roshunda Davis**



Spotlight

Anne Watson Elementary School

East End School District Superintendent:

Heidi Wilson

Principal: **Amy Jones**

GT Teacher: **April Blackburn**

STEM+C² Teachers: **Jill Blair and Jennifer Thompson Merino**



Wow, it really flies! Students designing gliders ~ STEM lesson in *Ada's Ideas: Ada Lovelace, The World's First Computer Programmer*

