

**2017-2018 GATE Professional Development**  
**Please register on True North Logic**  
**USP: 2017-2018 GATE Professional Development # 13524**

<b>Course title/brief description</b>	<b>Course #</b>	<b>Dates</b>	<b>Location</b>
<p><b><u>Differentiating by Content, Process and Product</u></b>  This workshop will provide strategies for teachers to differentiate through content, process and product with a focus on the gifted curriculum.</p>	#29440	January 16 <sup>th</sup> , Tuesday, 4:00-6:00	Cavett Library
<p><b><u>Tools for Teaching Kids to Think Outside the Box (with Jason McIntosh)</u></b>  This workshop will provide participants with numerous ways to help students think critically and creatively in order to solve the problems of today. Strategies discussed will include SCAMPER, thinking hats, FFOE, Socratic Seminars, etc.</p>	#29441	January 27 <sup>th</sup> , Saturday 8:00-2:00	Cavett Library
<p><b><u>Writing Powerful Lessons / Units for Gifted Students (with Jason McIntosh)</u></b>  This workshop will provide a recipe for producing high-quality, research-based lessons designed specifically with gifted students in mind (e.g. integrated content, thematic teaching, problem-based learning, pre-assessment and differentiation)</p>	#29442	February 17, Saturday, 8:00-2:00	Cavett Library
<p><b><u>Growth mindset &amp; Grit (with Jason McIntosh)</u></b>  This workshop will focus on how to encourage growth mindset and grit with your students. We'll review classroom strategies that you can implement and discuss why promoting growth mindset and grit are important for the social and emotional growth of gifted students.</p>	#29443	March 10 <sup>th</sup> Saturday 8:00-2:00	Cavett Library
<p><b><u>Project Based Learning</u></b>  This PBL class is for teachers new to PBL and teachers who've attended previous Problem or Project-based Learning sessions and are looking for a refresher. We'll review the tenets of gold-standard PBL from Bucks Institute of Education and a step-by-step process for teachers to implement.</p>	#29444	April 10 <sup>th</sup> , Tuesday, 4:00-6:00	Cavett Library