

**ConVal Regional High School**  
**Celebration of Learning**  
 Tuesday, May 28, 2019

Department	Teacher(s)	Activity	Location	8th Grade Focus	6:45 - 7:15	7:15 - 7:45
Applied Technology Center	Bills	Graphic editing demonstrations, 3 level certificate program (Teacher Q&A), and Graphic Design career paths (Teacher Q&A)	Rm 551		Drop In	
Applied Technology Center	Coyne	ConVal School Store & Entrepreneurs Trade Show	Link		Drop In	
Applied Technology Center	Ewing	Exemplars from Woodworking	Cafeteria Hallway (bottom of main stairs)		Drop In	
Applied Technology Center	Grossi	Teacher Education Student Work	Library		Drop In	
Applied Technology Center	Fabianski	AIANH presentations; Senior Presentations; Robotics	Library			
Applied Technology Center	Ingram	Extended Learning Opportunity Presentations	Library	☑		
Applied Technology Center	Kiley	ATC Course Offerings (Teacher Q&A)	Library	☑	Drop In	
Applied Technology Center	Levesque	Student Screenings and Photo Display	ATC Lobby Critique Space		Drop In	
Applied Technology Center	Morris, Gil	Student Games	Library		Drop In	
Art	Goldthwaite-Gagne, Mitschmyer	Explanation of multi-age multi-level art courses at CVHS (Teacher Q&A)	3D Studio (Rm 410a)	☑	Drop In	
Art	Putnam	Pottery Wheel Demonstrations and lessons	Ceramics Studio (Rm 412)	☑	Drop In	
English	Carne	Ethical Issues Infographics	Rm 219		Drop In	
English	Davis	9th grade student examples and Freshmen Best Practices (Teacher Q&A)	Rm 215A	☑	Drop In	
English	Holcombe	9th grade student examples and Freshmen Best Practices (Teacher Q&A)	Rm 215A	☑	Drop In	
English	Lambert, J.	Crucible and The Things They Carried Projects	Rm 216		Drop In	
English	MacNamee	Podcasts!	Rm 215B		Drop In	
English	McKay	Google Classroom (Teacher Q&A)	Rm 224	☑	Drop In	
English	Moore	QR Code Museum	Rm 218		Drop In	
English	Vanat	9th grade student examples and Freshmen Best Practices (Teacher Q&A)	Rm 215A	☑	Drop In	
Health & Wellness	Anderson	Health & Wellness 1 Student Work; Google Classroom (Teacher Q&A)	Rm 650	☑	Drop In	
Health & Wellness	Barb	QR Fitness Codes for Lifting	Weight Room		Drop In	
Health & Wellness	Heddy	Health & Wellness 2 Student Work; Google Classroom (Teacher Q&A)	Rm 651	☑	Drop In	
Mathematics	Flamino	Algebra 1 Overview (Teacher Q&A)	Rm 207	☑	Drop In	
Mathematics	Fletcher	Algebra 1 Overview (Teacher Q&A)	Rm 207	☑	Drop In	

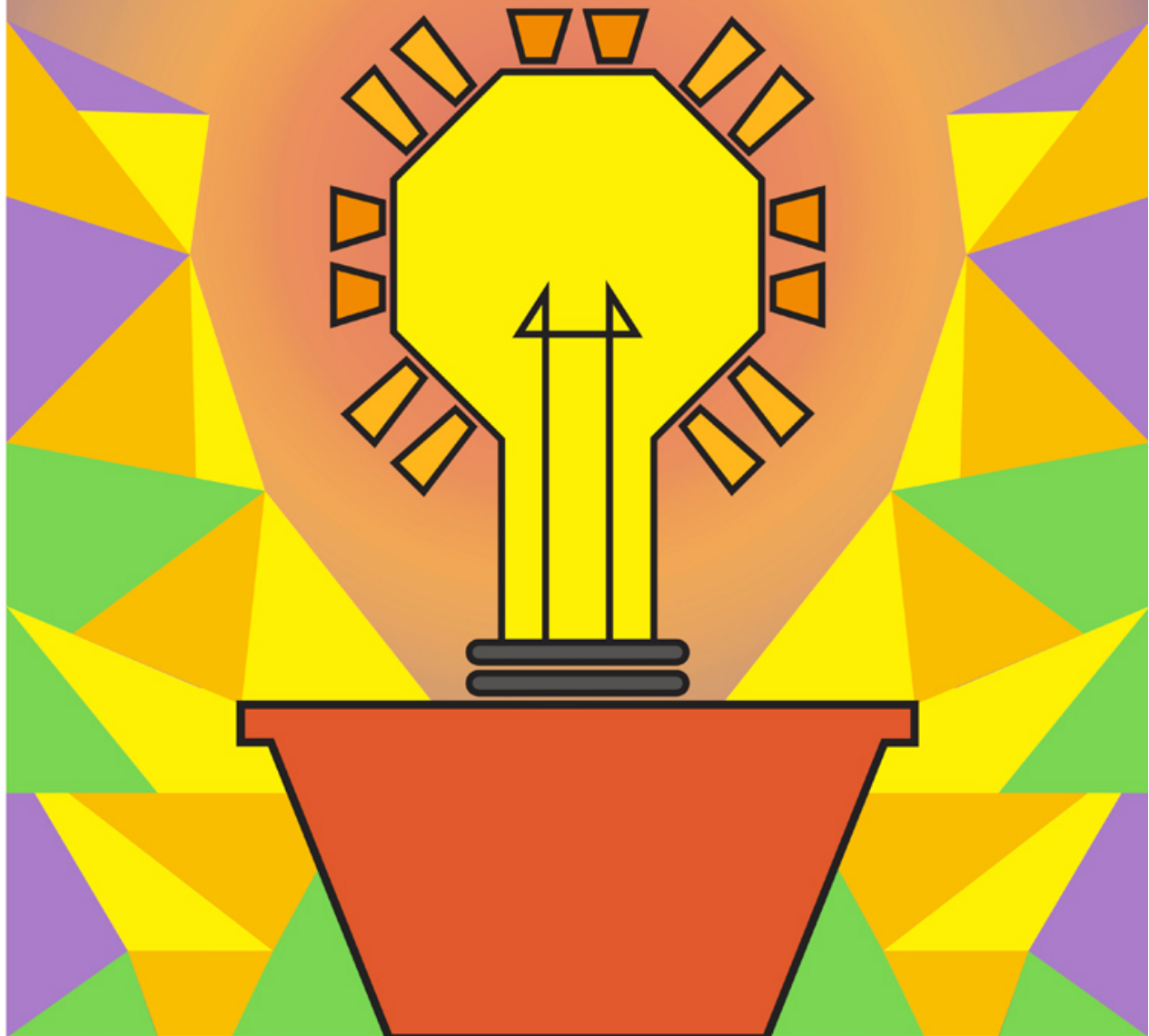
<b>Mathematics</b>	Hinton	Kite Demos	200-level Math Hallway			
<b>Mathematics</b>	Morris	Department Q&A and New Requirements (Teacher Q&A)	Rm 209	☑		<b>Drop In</b>
<b>Mathematics</b>	Nichols	Kite Demos	200-level Math Hallway			
<b>Mathematics</b>	Picard-Snow	Pre-Algebra Overview (Teacher Q&A)	Rm 210	☑		<b>Drop In</b>
<b>Mathematics</b>	Saucier	Honors Algebra 2 Overview (Teacher Q&A)	Rm 209	☑		<b>Drop In</b>
<b>Mathematics</b>	Winslow	Algebra 1 and Geometry Overview (Teacher Q&A)	Rm 210	☑		<b>Drop In</b>
<b>Music</b>	Morin	Music in Film Scoring Projects	Band Room (Rm 301)			
<b>Science</b>	Johnson	Earth Space Science Overview (Teacher Q&A)	Rm 110			<b>Drop In</b>
<b>Science</b>	Lambert, B.	Physical Science Overview (Teacher Q&A)	Rm 108	☑		<b>Drop In</b>
<b>Science</b>	Milne	Infectious Diseases and Immunity "TED Talks"	Rm 104			
<b>Science</b>	Muncy	Biology Overview (Teacher Q&A)	Rm 110			<b>Drop In</b>
<b>Science</b>	Wood	Physical Science Overview (Teacher Q&A)	Rm 108	☑		<b>Drop In</b>
<b>Science</b>	Young	Physical Science Honors Extended Learning Opportunity Presentations	Hallway outside 110	☑		
<b>Social Studies</b>	Bowman	Display of US History artifacts and writing	Rm 112a			<b>Drop In</b>
<b>Social Studies</b>	Bregani	West Posters	100s Hallway			<b>Drop In</b>
<b>Social Studies</b>	Duderewicz	YES Program Presentations; Social Studies Overview (Teacher Q&A)	LHT; 100s Hallway			<b>Drop In</b>
<b>Social Studies</b>	Gagnon	Social Studies Overview (Teacher Q&A)	100s Hallway	☑		
<b>Social Studies</b>	Heider	Freshmen Islam Websites	Rm 112a	☑		
<b>Social Studies</b>	Leonard	YES Program Presentations	LHT			<b>Drop In</b>
<b>Social Studies</b>	Wozmak	YES Program Presentations	LHT			<b>Drop In</b>
<b>Special Education</b>	Kelley	YES Program Presentations	LHT			<b>Drop In</b>
<b>Special Education</b>	Maughan/Murphy	The Grateful Bread	Outside Main Office and Outside Cafeteria			<b>Drop In</b>
<b>Special Education</b>	Mudrick	Special Education Overview (Teacher Q&A); Freshmen English Best Practices with English Department (Teacher Q&A)	Library; 215A	☑		<b>Drop In</b>
<b>Special Education</b>	Robbins	New Case Management Overview (Teacher Q&A)	Library	☑		<b>Drop In</b>
<b>World Languages German</b>	Concannon	German Program Overview (Teacher Q&A)	Rm 106	☑		
<b>World Languages German</b>	Hodgdon	Salt Experiment	Rm 105			
<b>World Languages Spanish</b>	Kennedy	Spanish Program Overview (Teacher Q&A)	Rm 119	☑		
<b>World Languages Spanish</b>	Krapohl	Spanish 1 Projects	Rm 118	☑		





ConVal Regional High School Presents

# CELEBRATION OF LEARNING



Original Artwork  
Presentations  
Performances  
Projects

ConVal High School

Tuesday, May 28  
6 pm - 8 pm

English, Math, Science,  
Social Studies,  
Technology, Art,  
and more!

Poster Design By Jared Zett