

OCTOBER 2023

ECONOMIC EDUCATION MONTH



SUNDAY

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

Presented by:



Use the QR code to sign up for a FREE account at econed.org



1	2	3	4	5	6	7
	<ul style="list-style-type: none"> Opportunity Cost Video https://www.youtube.com/watch?v=uuFFBnwD3jE 	<p>Creating a Family Economy System That Works for Everyone</p> <p>Discussion on MD Economy 4pm</p>	<p>Stock Market Game 5pm Info session</p> <p>BOOK TALK Danny Dollar and the Lemonade Escapade 7pm</p>	<ul style="list-style-type: none"> Elem-Vocab-Cards-Template.pdf (econed.org) 	<p>The Many Impacts - Christopher Columbus: A Explorer (weebly.com)</p>	
8	9	10	11	12	13	14
	<p>Columbus Day</p> <p>Stock Market Game Fall Game Starts</p>		<p></p> <ul style="list-style-type: none"> What is interest video? (All) What Is Interest? - YouTube 	<p>Advanced Stock Market Game 7pm session</p>	<p></p> <p>Making-a-ContractFINAL.pdf (econed.org)</p>	
15	16	17	18	19	20	21
	<ul style="list-style-type: none"> Traditional Economy What Is a Traditional Economy? (thebalance.com) 	<p>Evening at the Fed 5:30 pm</p>	<ul style="list-style-type: none"> Scarcity 40 Examples of Scarcity - Simplicable 		<ul style="list-style-type: none"> Title: Inflation Activity (econed.org) 	
22	23	24	25	26	27	28
	<ul style="list-style-type: none"> Lesson - Budgeting (ES/MS) Lesson Plan: Basics in Building a Budget (scholastic.com) 		<ul style="list-style-type: none"> Teens Making Money? (All) https://logicaldollar.com/ways-teens-make-money/ 	<ul style="list-style-type: none"> The Economics of Elvis (All) The Business of Elvis Presley: Can the King Rise Again? - Rolling Stone 	<ul style="list-style-type: none"> Maryland Council on Economic Education - Interactives, Games and Simulations (econed.org) 	
29	30	31				

CONTENT KEY: ● FOR ALL STUDENTS ● FOR HIGH SCHOOL STUDENTS ● FOR MIDDLE SCHOOL STUDENTS ● FOR ELEMENTARY SCHOOL STUDENTS

→ MORE RESOURCES: National Association of Economic Educators | Federal Reserve Bank of St. Louis Teacher Resources | EconEdLink