

# Remote Learning Two Week Planner

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We're excited to offer a bundle of activities to extend student learning at home. Follow these schedules for two weeks of real world learning.

## Part 1: Make your EVERFI account

To set up your students/children click one of the following:

Teachers

Parents

## Part 2: Use the learning plans below for two weeks of remote learning activities.

- > [Grades K-3](#)
- > [Grades 4-5](#)
- > [Grade 6](#)
- > [Grades 7-8](#)
- > [Grades 9-10](#)
- > [Grades 11-12](#)

## Helpful Tips:

- > Write down student username and password
- > Each course auto-saves as the students progress through the lessons
- > Students can retake the post-quiz on any lesson if they want to get a better score

## Grades K-3

### WORD Force & The Compassion Project

Day	Lesson	Est. Time	Learning Objectives	Completion <input checked="" type="checkbox"/>
<b>Monday</b>	WORD Force Game 1: Sprouting Sounds	45 min	Beginning/ending sounds	
	Compassion Lesson 1: Compassion Playground	15 min	Defining compassion	
<b>Tuesday</b>	WORD Force Game 2: Raise-A-Rhyme	45 min	Identify/practice rhyming words	
	Compassion Lesson 2: Empath Eyes	15 min	Empathy, taking perspective	
	<a href="#">Compassion Video: Runaway Rat</a>	5 min	Identify someone showing compassion	
<b>Wednesday</b>	WORD Force Game 3: Veggie Village	45 min	Matching sounds with letters	
	WORD Force Game 4: Wandering Words	45 min	Building words with vowel sounds	
<b>Thursday</b>	WORD Force Game 5: Cotton Candy Breakdown	45 min	Blend phonemes into words	
	WORD Force Game 6: Stellar Speller	45 min	Identify common spelling patterns	
	<a href="#">Compassion Video: Squeaky Wheel</a>	5 min	Results of showing compassion	
<b>Friday</b>	WORD Force Game 7: Dictionary Dig	45 min	Learn new vocab words	
	Compassion Lesson 3: Mindful Maze	10 min	Mindfulness and self-regulation	
<b>Monday</b>	WORD Force Game 8: Icy Letter Ladders	45 min	Manipulate sounds to make new words	
	WORD Force Game 9: Conserve-A-Word	45 min	Spell sight words accurately	
	<a href="#">Compassion Video: Practice</a>	5 min	Growth mindset	
<b>Tuesday</b>	WORD Force Game 10: Robot Recycler	45 min	Spell words with consonant/vowel digraphs (ck, ai)	
	WORD Force Game 11: Suffix Summit	45 min	Selecting inflectional endings	
<b>Wednesday</b>	WORD Force Game 12: Littered Lagoon	45 min	Build words with common long vowel sounds	
	WORD Force Game 13: WORD Force Adventures	45 min	Identifying and correcting mixed-up words	
<b>Thursday</b>	WORD Force Game 14: Sea Stories	45 min	Build sentences into short stories	
	<a href="#">Compassion Video: Too Many Cooks</a>	5 min	Showing and receiving compassion, identifying and understanding emotions	
	<a href="#">Compassion Video: It Wasn't Me</a>	5 min	Making mistakes and forgiving others	
<b>Friday</b>	WORD Force Game 15: Solar Sentences	45 min	Read and follow simple commands	
	<a href="#">Compassion Video: Take My Rat, Please!</a>	5 min	Identifying when others need compassion	
	<a href="#">Compassion Video: The Show Must Go On!</a>	5 min	Showing kindness and helping others	

## Grades 4-5

### Future Goals - Math, Vault, Summer Slugger, Healthier Me

*For Summer Slugger, add code **MLB** in the top right corner of your student's dashboard. If you'd like to choose your favorite team, go to [SummerSlugger.com/MLB](http://SummerSlugger.com/MLB) and click "I don't have a code" to reveal your team's code.*

Day	Lesson	Est. Time	Learning Objectives	Completion <input checked="" type="checkbox"/>
<b>Monday</b>	Future Goals Math Lesson 1: Uncover the Ice	20 min	Area and unit squares	
	Summer Slugger: Series 1, 2, 3 Add code MLB	30 min	Comparing values, phonemic awareness	
<b>Tuesday</b>	Vault Lesson 1: Responsible Money Choices	35 min	Smart spending and saving	
	Summer Slugger: Series 4, 5, 6	30 min	Prefix/Suffix, geometry, reading	
<b>Wednesday</b>	Future Goals Math Lesson 2: Paint the Ice	20 min	Coordinate planes and circles, grammar	
	Summer Slugger: Series 7, 8, 9	30 min	Comparing values, identify equivalent qualities	
<b>Thursday</b>	Vault Lesson 2: Income and Careers	30 min	Explore career and taxes	
	Summer Slugger: Series 10, 11, 12	30 min	Arithmetic, vocabulary and reading	
<b>Friday</b>	Vault Lesson 3: Making Plans With Money	25 min	Needs vs. wants and banking options	
	Summer Slugger: Series 13, 14, 15	30 min	Fractions and decimals, patterns, root words	
<b>Monday</b>	Vault Lesson 4: Credit and Borrowing	20 min	Cash vs. credit and responsible borrowing	
	Summer Slugger: Series 16, 17, 18, 19	40 min	Reading comprehension, synonyms/antonyms, rounding & place value	
<b>Tuesday</b>	Vault Lesson 5: Insurance and Safety	15 min	Risk management and health insurance	
	Summer Slugger: Series 20, 21, 22	30 min	Word tense, shades of meaning, patterns, shapes	
<b>Wednesday</b>	Vault Lesson 6: Savings and Investing	25 min	Methods of saving and budgeting	
	Summer Slugger: Series 23, 24, 25, 26	40 min	Punctuation, capitalization, comparing values	
<b>Thursday</b>	Healthier Me: Elementary	20 min	Healthy eating and exercise choices	
	Summer Slugger: Series 27, 28, 29, 30	40 min	Place value, prefix/suffix, arithmetic	
<b>Friday</b>	Summer Slugger: Series 31, 32, 33	30 min	Comparing values, geometry and shapes	
	Summer Slugger: Series 34, 35, 36	30 min	Reading comprehension, sentence structure, verb tense	

## Grade 6

## Future Goals - Math and Science, Endeavor, Healthier Me, Character Playbook

Day	Lesson	Est. Time	Learning Objectives	Completion <input checked="" type="checkbox"/>
Monday	Character Playbook Lesson 1: Analyzing Influences	30 min	How external influences can affect thoughts/behaviors	
	Future Goals Math Lesson 3: The Pass	20 min	Properties of angles and Law of Reflection	
Tuesday	Character Playbook Lesson 2: Understanding Emotions	30 min	Understanding your own emotions and interpreting others'	
	Future Goals Math Lesson 4: The Shot	20 min	Forces and motion, Newton's 1st Law	
Wednesday	Character Playbook Lesson 3: Communicating Effectively	30 min	Learn about appropriate and effective digital communication	
	Healthier Me: Middle School	20 min	Healthy eating and exercise	
	Future Goals Science Lesson 1: Prepare the Surface and prep <a href="#">Ice Rink Activity</a>	40 min	Phases of matter and kinetic energy	
Thursday	Future Goals Math Lesson 5: Speed	20 min	Analyze relationship between speed and distance	
	Endeavor: Course Intro/About Me	15 min	Learn about and identify STEM careers of interest	
	<a href="#">Make an "Ice Rink" Activity</a>	20 min	Experiment to extend learning about phases of matter	
Friday	Future Goals Math Lesson 6: Skate Blades	20 min	Identify independent and dependent variables	
	Endeavor Lesson 1: Ultimate Prototype	25 min	Learn about engineering design process	
	Future Goals Science Lesson 2: The Face-Off	20 min	Relationship between kinetic and potential energy	
Monday	Character Playbook Lesson 4: Resolving Conflicts	30 min	Managing and resolving interpersonal conflict	
	Endeavor Lesson 2: Home of the Future	25 min	Analyzing data and devices	
	Future Goals Science Lesson 4: Endurance	20 min	Analyze the relationship between physical exercise, heart rate and breathing rate	
Tuesday	Character Playbook Lesson 5: Stepping In	30 min	Learning when to intervene in an unhealthy relationship	
	Endeavor Lesson 3: Building Perfect Playlist	30 min	Classifying data and content filtering	
	<a href="#">Speedy Senses Lab Activity</a>	45 min	Analyze relationship between muscle fatigue and reflex	
Wednesday	Character Playbook Lesson 6: Making Decisions	30 min	Develop decision-making skills	
	Endeavor Lesson 4: Medical Machines	30 min	Learn about role of STEM in medical world	
	<a href="#">Vital Signs Lab Activity</a>	45 min	Examine how exercise affects heart and lungs	
Thursday	Endeavor Lesson 5: Data Champions	30 min	Make decisions using data and learn about qualitative vs. quantitative data	
	Endeavor Lesson 6: Game Development Studio	30 min	Explore software development process in gaming	
Friday	Endeavor: My Field Guide - Exploring STEM Careers (Find Field Guide by clicking the compass icon in upper left corner of screen)	60 min	Explore various STEM careers and think about next steps for pursuing that career	

## Grades 7-8

### Future Goals - Math and Science, FutureSmart, Honor Code, Ignition: Digital Wellness/Safety

Day	Lesson	Est. Time	Learning Objectives	Completion <input checked="" type="checkbox"/>
Monday	Ignition Lesson 1: Connections and Community	30 min	Differentiate the negative and positive aspects of an online community	
	Future Goals Math Lesson 2: Paint the Ice	20 min	Define and identify points, parallel & perpendicular lines, properties of circles	
	Honor Code Lesson 1: Relationships	15 min	Define bullying; Describe the potential consequences of bullying	
Tuesday	Ignition Lesson 2: Safety and Privacy	30 min	List steps to keep personal information private online	
	Future Goals Math Lesson 3: The Pass	20 min	Measure angles in whole-number degrees using a protractor	
	Honor Code Lesson 2: Leadership	15 min	Describe methods to prevent bullying from being the norm	
Wednesday	Ignition Lesson 3: Screen Time vs. Offline Time	30 min	Identify methods to create a healthy balance between online and offline time	
	Future Goals Math Lesson 4: The Shot	20 min	Define force, magnitude, direction, and friction	
	Honor Code Lesson 3: Resilience	15 min	Understand ways to improve the way students treat themselves and others	
Thursday	Ignition Lesson 4: Technology and Data	30 min	Learn how to protect data online and identify threats	
	Future Goals Math Lesson 5: Speed	20 min	Calculate average speed using distance and time data from multiple trials	
	Honor Code Lesson 4: Courage	15 min	Learn methods for standing up for self or others when bullying occurs	
Friday	Ignition Lesson 5: Rights and Literacy	30 min	Differentiate the negative and positive aspects of an online community	
	Ignition Lesson 6: Evaluating Content	20 min	Describe how to evaluate content for accuracy and bias	
	Future Goals Math Lesson 6: The Skate Blades	20 min	Define and identify independent variables, dependent variables, and controls in an experiment	
	Honor Code Lesson 5: Community	15 min	Explain how school members can contribute (together and individually) to a positive school climate	
Monday	Future Smart Lesson 1: Welcome Mayor!	10 min	Identify and reflect on their personal values, habits, and mindsets	
	Future Smart Lesson 2: Smart Shopping	30 min	Define and identify opportunity cost in a given scenario	
	Future Goals Science Lesson 2: The Face-Off	20 min	Explain the difference between kinetic energy (KE) and potential energy (PE)	
Tuesday	Future Smart Lesson 3: Ways to Pay	30 min	Choose when to use different available payment methods	
	Future Goals Science Lesson 3: Strength	20 min	Identify and define independent and dependent variables	
Wednesday	Future Smart Lesson 4: Investing in You	30 min	Match personal skills and interests to various career options	
	Future Goals Science Lesson 4: Endurance	20 min	Describe the components and function of the respiratory and circulatory system	
Thursday	Future Smart Lesson 5: Growing a Business	30 min	Analyze a budget to calculate revenue, expenses, and profit/loss	
	Future Goals Science Lesson 5: The Stick	20 min	Define and identify variables and criteria in an engineering design task	
Friday	Future Smart Lesson 6: Your Financial Future	30 min	Describe and compare stocks, bonds, and mutual funds based on their typical risk and return levels	
	Future Goals Science Lesson 6: The Goalie Pads	20 min	Define and identify controls (or controlled variables) in an engineering design task	

## Grades 9-10

### Venture: Entrepreneurship, 306: African American History, Prescription Drug Safety, Mental Wellness

Day	Lesson	Est. Time	Learning Objectives	Completion <input checked="" type="checkbox"/>
<b>Monday</b>	Venture Lesson 1: Building a Budget & Saving Startup Capital	30 min	Build a balanced budget including common budget elements	
	Prescription Drug Safety Lesson 1: The Basics	10 min	Describe the positive effects on those with valued need and prescription; learn potential negative effects on brain/body with drug misuse or abuse	
<b>Tuesday</b>	Venture Lesson 2: The Entrepreneur in You	30 min	Identify the differences between entrepreneurs and employees	
	Prescription Drug Safety Lesson 2: Science of Addiction	15 min	Define terms such as "withdrawal" and "tolerance" and their relationship to addiction	
<b>Wednesday</b>	Venture Lesson 3: Recognizing Business Opportunities & Starting Your Business	30 min	Define a target market and explain the importance of identifying a target market segment	
	Prescription Drug Safety Lesson 3: Understanding Prescriptions	15 min	Explain the importance of following prescription instructions precisely	
<b>Thursday</b>	Venture Lesson 4: Your Business Snapshot	30 min	Define a business pitch and describe its importance	
	Prescription Drug Safety Lesson 4: Safe Use	15 min	Understand that misusing prescription drugs even once is not safe	
<b>Friday</b>	Prescription Drug Safety Lesson 5: Refusal Skills	15 min	Learn strategies to resist peer pressure and other influences	
	Prescription Drug Safety Lesson 6: Supporting a Friend	15 min	Learn how to step in to support a friend and the resources they might need	
<b>Monday</b>	Mental Wellness Basics Lesson 1: Mental Health Basics	10 min	List behaviors and factors that maintain and contribute to positive mental health	
	306 Lesson 1: Slavery in the United States	30 min	Analyze the power dynamics between European merchants, African tribal leaders, and enslaved Africans during the Trans Atlantic Slave Trade	
<b>Tuesday</b>	Mental Wellness Basics Lesson 2: Understanding Mental Health Disorders	10 min	Identify when mental health is out of balance and steps to take to achieve balance	
	306 Lesson 2: Emancipation and Reconstruction	30 min	Analyze the legal and social barriers that prevented slaves from learning to read, from laws to threat of discipline and lack of schools for slaves	
<b>Wednesday</b>	Mental Wellness Basics Lesson 3: Healthy Coping Skills	10 min	Identify emotional, intellectual, physical and social factors that can support or impact mental health	
	306 Lesson 3: Jim Crow	30 min	Identify key figures and institutions involved in the Harlem Renaissance and their contributions to the overall movement	
<b>Thursday</b>	Mental Wellness Basics Lesson 4: Getting Help	10 min	Identify observable and nonobservable signs of a mental health disorder; learn how to support a peer who may be struggling; identify treatment options for anyone seeking help	
	306 Lesson 4: Civil Rights and Beyond	30 min	Evaluate the impact of the Brown v. Board of Education decision on schools and other segregated facilities in the United States	
<b>Friday</b>	306 Lesson 5: Capstone Exercise	45 min	Summarize key points from a primary document in their own words; Construct a short analytical essay based on their outline, incorporating the content of the outline into the larger composition	

## Grades 11-12

### Financial Literacy, Marketplaces, Keys to Your Future, AlcoholEDU

Day	Lesson	Est. Time	Learning Objectives	Completion <input checked="" type="checkbox"/>
<b>Monday</b>	Financial Literacy Lesson 1: Banking Basics	35 min	Examine services and products offered at financial institutions	
	Financial Literacy Lesson 2: Income and Employment	35 min	Examine the different deductions that come out of a paycheck	
	Keys to Your Future Lesson 1: My Life Goals	20 min	Short-term & long-term goal setting	
<b>Tuesday</b>	Financial Literacy Lesson 3: Budgeting	35 min	Discover money personality, including likelihood of being more of a spender or saver	
	Keys to Your Future Lesson 2: Preparing in High School	20 min	Time management; career & academic success	
	Keys to Your Future Lesson 3: Choosing a Path	20 min	Identify personal skills, interests, & abilities	
<b>Wednesday</b>	Financial Literacy Lesson 4: Consumer Skills	20 min	Analyze the costs and benefits of renting vs. owning	
	Keys to Your Future Lesson 4: Balancing Daily Life	20 min	Explain how self-management can increase the ability to reach short and long term goals	
<b>Thursday</b>	Financial Literacy Lesson 5: Managing Credit and Debt	35 min	Compare/select credit cards based on features and impact to personal financial plan	
	Keys to Your Future Lesson 5: Starting Your Career	20 min	Describe how credit repayment affects the cost of borrowing; Identify resources for choosing a college and/ or career	
<b>Friday</b>	Financial Literacy Lesson 6: Financing Higher Education	35 min	Analyze the relationship between cost of education vs return on investment	
	Financial Literacy Lesson 7: Insurance	35 min	Identify common types of risks and the different types of insurance	
	Keys to Your Future Lesson 6: Career Success	20 min	Identify effective communication techniques for self-advocacy and relationship-building	
<b>Monday</b>	Marketplaces Lesson 1: Marketplaces	15 min	Differentiate between the types of markets in the financial market	
	AlcoholEDU Lesson 1: Introduction	25 min	Assess personal values and goals; challenge common misconceptions about alcohol use	
<b>Tuesday</b>	Marketplaces Lesson 2: The Economy	15 min	Evaluate the health of the economy using economic indicators	
	AlcoholEDU Lesson 2: Know Your Influences	25 min	Recognize the influence of advertising on people's drinking-related attitudes and behaviors	
<b>Wednesday</b>	Marketplaces Lesson 3: Startup to IPO	15 min	Differentiate between financing options for a growing company	
	AlcoholEDU Lesson 3: Brain and Body	25 min	Recognize how parts of the brain and body are affected by alcohol use	
<b>Thursday</b>	Marketplaces Lesson 4: Keys to Investing	15 min	Analyze an investor's financial profile and determine an appropriate asset allocation	
	AlcoholEDU Lesson 4: Smart Decisions	25 min	Identify options for handling a situation involving someone who might drive under the influence	
<b>Friday</b>	Marketplaces Lesson 5: Investment Game	15 min	Build a realistic investment portfolio based on their goals and investment profiles	
	AlcoholEDU Lesson 5: Conclusion	25 min	Understand the laws surrounding underage drinking; Explain positive techniques for approaching difficult alcohol-related conversations	