| Topic | INVEST Resources | MOOC Resources |
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| Topic Overview of TEAM TEAM—scored lessons Each lesson was scored individually by three certified TEAM evaluators. The final score for each indicator represents a consensus of the three separate scores. | Introduction to TEAM video Introduction to TEAM video TEAM Activities: TEAM and CCSS connections activity TEAM and CCSS Popout video (Woodard) Traditional vs. CCSS Popout video (Baron) Teacher evaluation research activity Strengthen student outcomes activity Teacher evaluation research activity Strengthen student outcomes activity Ist grade Reading: Cone Teacher evaluation research activity Teacher evaluation research activity | MOOC Resources Course: Planning and Assessing for Learning |
| scores. | • Chemistry I: Plus | |



| Topic | INVEST Resources | MOOC Resources |
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| TEAM General | INVEST Resources | MOOC Resources |
| Educator Rubric: | | |
| Instruction | | |
| Standards and | TEAM Indicator: SO video | Course: Introduction to the Tennessee Academic Standards |
| Objectives | | Course: Planning and Assessing for Learning |
| | | Module 1: Intentional Lesson Design |
| | | Course: Pedagogical Shifts to Instructional Strategies |
| | | Module 1: Instruction and Application of the |
| | | Mathematical Instructional Shifts |
| | | Module 2: Instruction and Application of the ELA |
| | | Instructional Shifts |
| | | Course: Engaging Students |
| | | Module 2: Student Motivation and Ownership |
| | | Course: Professional Learning Communities |
| | | Module 2: Data-informed Decisions |
| | | Course: The Learning Environment |
| | | Module 1: Teacher Expectations |
| | | Course: The Role of Technology in Education |
| | | Module 2: Learning and Teaching with Technology |



| Topic | INVEST Resources | MOOC Resources |
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| Motivating Students | TEAM Indicator: MS video | Course: Planning and Assessing for Learning Module 3: TEAM General Educator Rubric: Planning (Student Work) Course: Engaging Students Module 1: Factors Influencing Engaged Learning Module 2: Student Motivation and Ownership Module 3: Creating a Culture of Engagement Course: Personalized Learning Through Differentiated Instruction Course: The Learning Environment Module 3: Physical Environment Module 4: Creating a positive learning culture Course: The Role of Technology in Education Module 1: The Case for Technology in Education Module 2: Learning and Teaching with Technology Module 3: Using Technology to Assess Learning |
| Presenting Instructional Content | TEAM Indicator: PIC video | Course: Engaging Students Module 2: Student Motivation and Ownership Module 3: Creating a Culture of Engagement Course: The Role of Technology in Education Module 2: Learning and Teaching with Technology |
| Lesson Structure and Pacing | TEAM Indicator: LS video | Course: Planning and Assessing for Learning Module 1: Intentional Lesson Design Course: The Learning Environment Module 2: Classroom Management The Role of Technology in Education Module 2: Learning and Teaching with Technology |



| Topic | INVEST Resources | MOOC Resources |
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| Activities and Materials | TEAM Indicator: ACT video | Course: Planning and Assessing for Learning Module 3: TEAM General Educator Rubric: Planning (Student Work) Course: Engaging Students Module 2: Student Motivation and Ownership Course: Personalized Learning Through Differentiated Instruction Course: The Learning Environment Module 1: Teacher Expectations Course: The Role of Technology in Education Module 1: The Case for Technology in Education Module 2: Learning and Teaching with Technology Module 3: Using Technology to Assess Learning |
| Questioning | TEAM Indicator: QU video Questioning Popout Video: Algebra I (Woodard) | Course: Planning and Assessing for Learning: Module 4 Module 4: TEAM General Educator Rubric: Planning (Assessment) Course: Pedagogical Shifts to Instructional Strategies Module 3: The Role of Writing with Literacy in the Content Areas Module 4: The Role of Reading with Literacy in the Content Areas |
| Academic Feedback | TEAM Indicator: FEED video | Course: Planning and Assessing for Learning: Module 4 Module 4: TEAM General Educator Rubric: Planning (Assessment) Course: Engaging Students Module 2: Student Motivation and Ownership Course: Personalized Learning Through Differentiated Instruction Course: The Role of Technology in Education Module 3: Using Technology to Assess Learning |



| Topic | INVEST Resources | MOOC Resources |
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| Grouping Students | TEAM Indicator: GRP video | Course: Personalized Learning Through Differentiated Instruction Course: Engaging Students Module 2: Student Motivation and Ownership |
| Teacher Content Knowledge | TEAM Indicator: TCK video | |
| Teacher Knowledge of Students | TEAM Indicator: TKS video Differentiation Popout video: 5th grade ELA (Schrimsher) TEAM Indicator: TH video | Course: Introduction to the Tennessee Academic Standards Module 5: Special Considerations Course: Planning and Assessing for Learning Module 5: Differentiating Instruction Course: Engaging Students Course: Personalized Learning Through Differentiated Instruction Course: The Learning Environment Module 4: Creating a Positive Learning Culture Course: The Role of Technology in Education Module 2: Learning and Teaching with Technology Course: Planning and Assessing for Learning Module 2: TEAM General Educator Rubric: |
| | | Instructional Plans Course: Personalized Learning Through Differentiated Instruction |
| Problem-Solving | TEAM Indicator: PS video | Course: Engaging Students Module 2: Student Motivation and Ownership Module 3: Creating a Culture of Engagement |



| Topic | INVEST Resources | MOOC Resources |
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| TEAM General Educator Rubric: Planning | | |
| Instructional Plans | Planning Popout video: 4th grade Math (Harp) Planning Popout video: 5th grade Math (Eller) Planning Popout video: 5th grade ELA (Schrimsher) Planning Popout video: 7th grade Math (Boyd) Planning Popout video: Algebra I (Woodard) Planning Popout video: English II (Baron) | Course: Planning and Assessing for Learning Module 1: Intentional Lesson Design Module 2: TEAM General Educator Rubric: Planning (Instructional Plans) Module 5: Differentiating Instruction Course: Pedagogical Shifts to Instructional Strategies Module 1: Instruction and Application of the Mathematical Instructional Shifts Module 2: Instruction and Application of the ELA Instructional Shifts Course: Engaging Students Module 3: Creating a Culture of Engagement Course: Personalized Learning Through Differentiated Instruction Course: The Role of Technology in Education Module: Planning for Technology-Infused Lessons |
| Student Work | All model lessons include student work samples | Course: Planning and Assessing for Learning Module 3: TEAM General Educator Rubric: Planning (Student Work) Course: Personalized Learning Through Differentiated Instruction Course: Professional Learning Communities Module 2: Reviewing Data and Making Informed Decisions |



| Topic | INVEST Resources | MOOC Resources |
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| Assessment | Assess and Differentiate Popout video: 3 rd grade Social Studies (Preston) | Course: Planning and Assessing for Learning Module 4: TEAM General Educator Rubric: Planning (Assessment) Course: Engaging Students Module 2: Student Motivation and Ownership Course: Personalized Learning Through Differentiated Instruction Course: The Role of Technology in Education Module 3: Using Technology to Assess Learning |
| TEAM General Educator Rubric: Environment | | |
| Expectations | • Example: 3 rd grade math: Berlin (00:00-06:40 and 19:57-22:36) | Course: Planning and Assessing for Learning Module 2: TEAM General Educator Rubric: |
| Managing Student Behavior | Evidence from all TEAM-scored lessons resulted in a score of 5 | Course: Engaging Students Module 2: Student Motivation and Ownership Module 3: Creating a Culture of Engagement Course: Personalized Learning Through Differentiated Instruction Course: The Learning Environment Module 2: Classroom Management |



| Topic | INVEST Resources | MOOC Resources |
|-----------------------|---|---|
| Environment | Evidence from all TEAM-scored lessons resulted in a score of 5 | Course: Engaging Students Module 1: Factors Influencing Engaged Learning Module 2: Student Motivation and Ownership Module 3: Creating a Culture of Engagement Course: Personalized Learning Through Differentiated Instruction Course: The Learning Environment Module 3: The Physical Environment |
| Respectful Culture | Evidence from the following TEAM-scored lessons resulted in a score of 5: 1 st grade Reading: Driskell 3 rd Grade Math: Berlin 3 rd grade Social Studies: Preston 3 rd grade Reading: Jones 7 th /8 th grade Chorus: Smith 8 th grade ELA: Utterback Marketing Education: Rich US History: Smith Algebra I: Woodard English II: Baron | Course: Introduction to the Tennessee Academic Standards Module 5: Special Considerations Course: Engaging Students Module 1: Factors Influencing Engaged Learning Module 2: Student Motivation and Ownership Module 3: Creating a Culture of Engagement Course: Personalized Learning Through Differentiated Instruction Course: The Learning Environment Module 4: Creating a Positive Learning Culture |

