

- Library Item
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intel

Intel® Teach Program Leadership Forum

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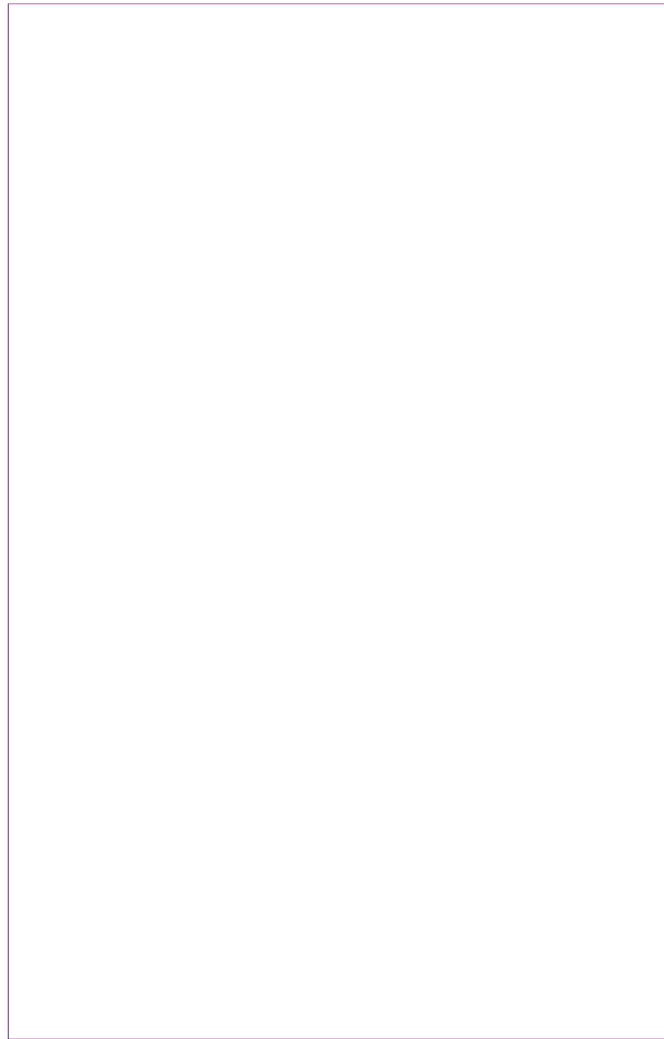
Version 0.0

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Welcome to the Intel® Teach Program Leadership Forum.

From innovative approaches and pedagogy to integrating new technologies, school leaders like yourself are a critical component of educational improvement, preparing the next generation to succeed in today's knowledge economy. Research underscores the important role leadership plays in the successful integration of technology into teaching and learning. Therefore, on behalf of Intel, I thank you for taking part in the Intel® Teach Leadership Forum.

Since 1999, the Intel® Teach Program has helped over 5 million educators in more than 40 countries gain essential skills in using technology to enhance student learning and higher-order thinking skills. Designed by educators and offered in collaboration with governments, our programs give you critical tools for teaching 21st century skills.

As a fellow leader, I know that innovation involves taking calculated risks but yields big rewards. Your participation in the Intel Teach Program brings that same spirit to your schools, where I know your teachers and students will be the true winners.

Best regards,

Paul Otellini
Chief Executive Officer
Intel Corporation

An equal opportunity employer.

Intro_Letter_Head

Intro_Letter_Body Text



Intro_Head 1

Overview Master Page Styles > Module Number

Introduction

Welcome to the Intel® Teach Leadership Forum Head 2

Like you, Intel is passionate about education; we know education is the foundation for innovation and opportunity. On behalf of Intel, we appreciate your commitment to the future of your teachers, students, and profession as an educational leader.

Districts and schools today, more than ever, need to use technology as a tool to enhance teaching and learning. This forum helps you plan, promote, model, and support the effective integration of technology as a learning tool. We thank you for investing your time and energy into this forum, and for your commitment to preparing your teachers and students to be successful in today's world.

Body Text

Intel® Education Initiative

Working with educators from around the world, Intel is preparing today's young people to flourish in the knowledge-based economy of the 21st century. Dedicated teachers nurture the innovative potential in students—preparing young people to step into a world where understanding technology can help shape success. Young people today are entering a global economy where they will be challenged to analyze information, collaborate, and communicate ideas using an ever-changing array of technology. Our goal at Intel is to help K-12 teachers be more effective educators by training them to integrate technology into instructional planning and teaching.

As part of our network of educational leaders, your involvement and support of teachers play an integral role in helping teachers prepare students to succeed in today's global community. The Intel Education Initiative consists of several programs that serve teachers in elementary and secondary education, higher education, and community education:

- Intel® Education Web site
- Intel® Teach Program List_Bulleted_1
- Intel® Learn Program
- Intel Computer Clubhouse Network
- Intel Sponsored Science Competitions:
 - Intel Science Talent Search (Intel STS) List_Bulleted_2
 - Intel International Science and Engineering Fair (Intel ISEF)

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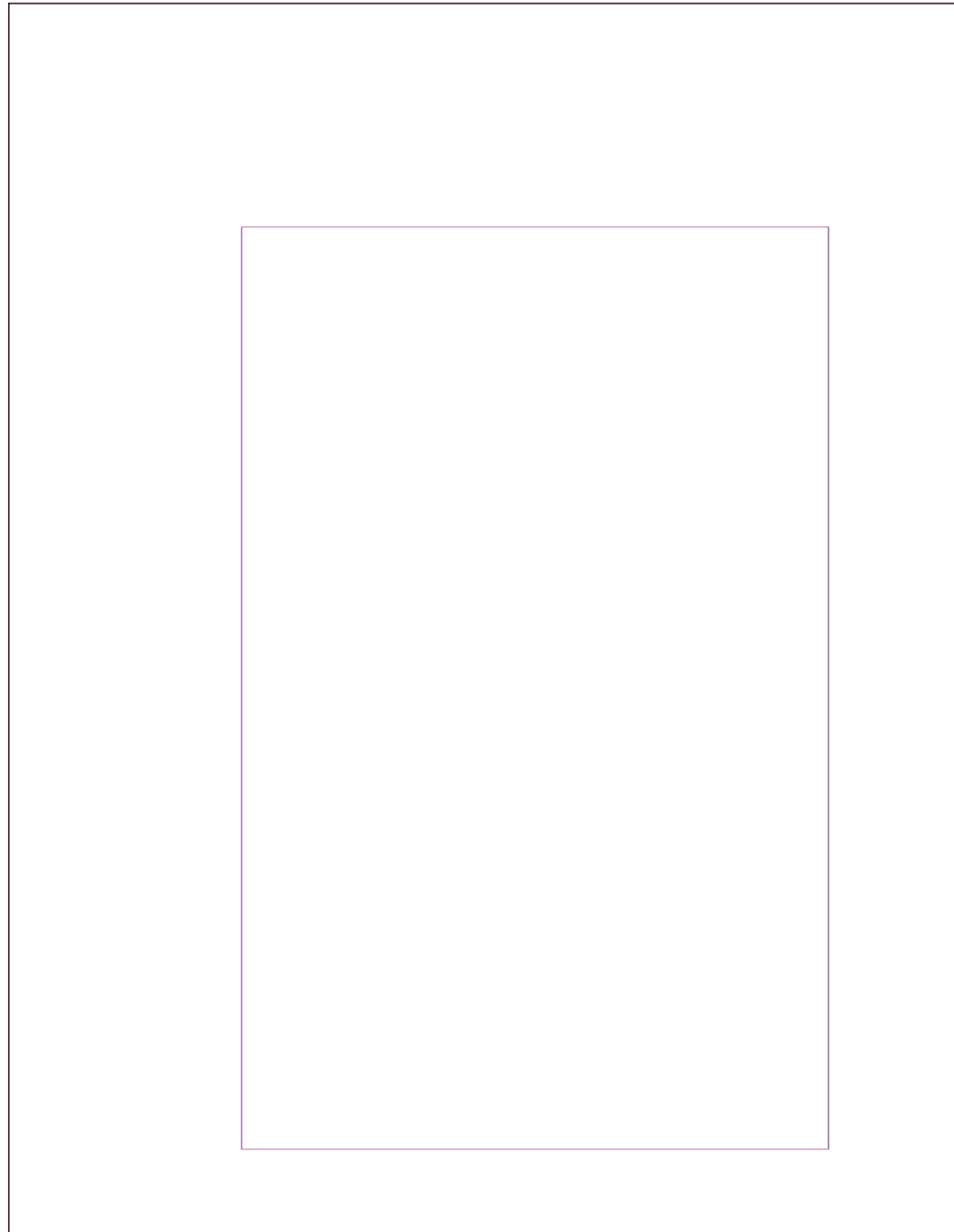
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		Overview
	<h2>Getting Started</h2> <h3>Introducing the Forum</h3> <p>The Intel® Teach Leadership Forum helps education leaders plan, promote, model, and support the effective integration of technology as a learning tool. The Intel® Teach program presents a major focus shift from simply using technological tools for integrating technology to improving teacher effectiveness in support of improved student achievement. The Leadership Forum focuses on specific, concrete steps you can take to support this initiative and gives you hands-on experiences with technology, resources, and standards.</p> <h3>Essential Question</h3> <p>How can educational leaders support teacher effectiveness to improve student achievement?</p> <h3>Objectives</h3> <ul style="list-style-type: none">• Registering on the Course Updates page• Introduce yourself and meet other forum participants• Understand the forum's goals, purpose, expectations, and scope• Preview the Action Plan <h3>Tools</h3> <ul style="list-style-type: none">• Action Plan Template	

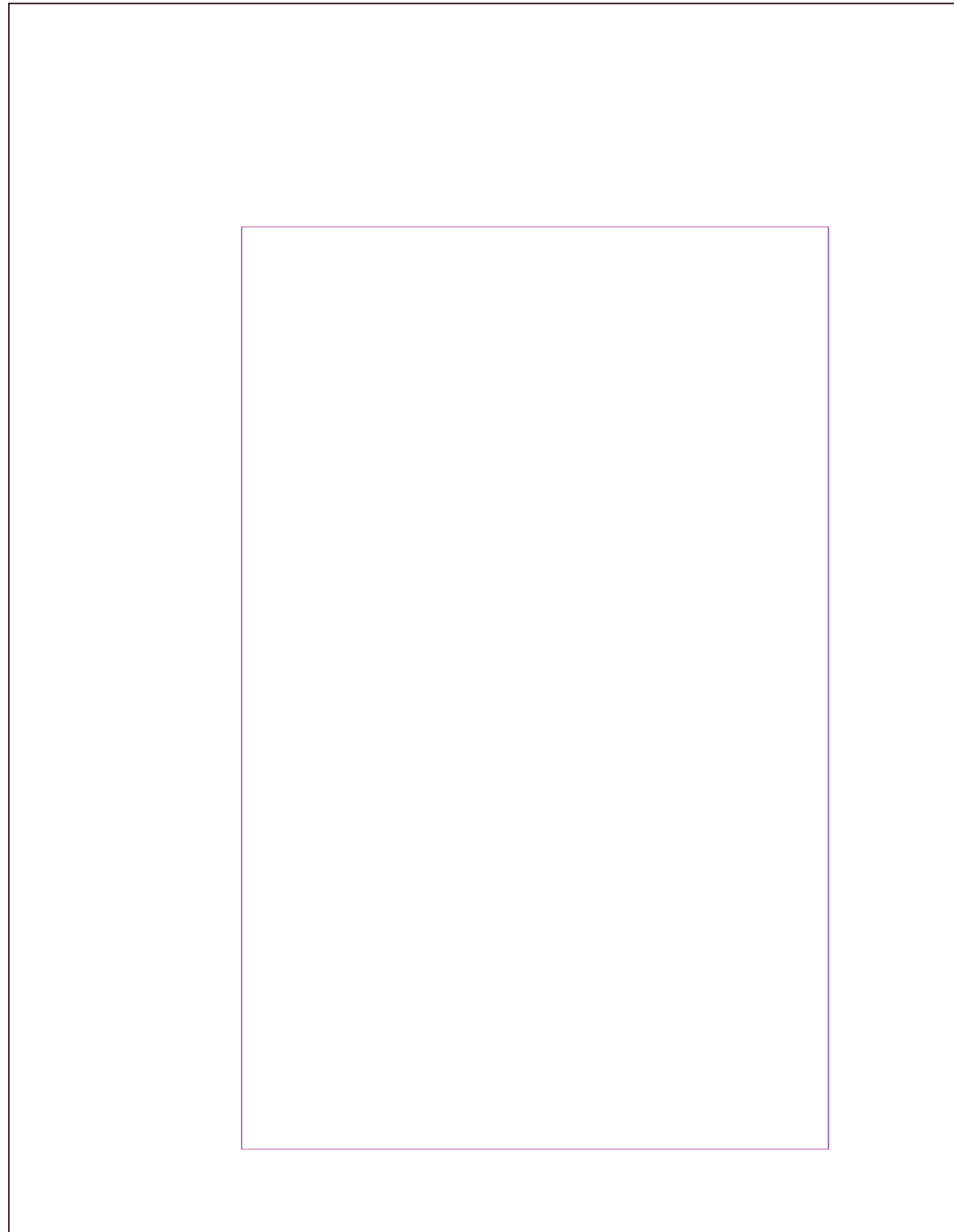
Intro_Head 1

Head 1

Intro_BodyText 1

Head 2

List_Bulleted_1



Module ##

Module Name

Intro Module Number

Intro Head Level 1

Intro Body 1: In this module, you begin constructing your Action Plan. Your plan serves as a framework for your thinking and decision making in how you will support technology integration over time, and how you will align your actions with national leadership standards.

Intro Head Level 2

Intro Body 2: How can educational leaders support teacher effectiveness to improve student achievement?

Module Questions

In this module, you:

- Intro Bulleted List
- Explore examples of technology integration practiced by teachers around the world
- Learn about student-centered, inquiry-based instruction that engages students in meaningful projects by reviewing a collection of exemplary unit plans that integrate technology

Module Objectives

- Intro Bulleted List
- Explore examples of technology integration practiced by teachers around the world
- Learn about student-centered, inquiry-based instruction that engages students in meaningful projects by reviewing a collection of exemplary unit plans that integrate technology

Tools

- Intro Bulleted List
- Intro Bulleted List
- Intro Bulleted List

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Master Page Styles > Module Number

Master Page Styles > Module Name

Intro_Module Number

Intro_Head 1

Intro_Body Text 1

Intro_Head 2

Intro_Body Text 2

Intro_Bulleted List_1

Master Page Styles > Program/Version Info_Line 1

Master Page Styles > Copyright Text

Master Page Styles > Program/Version Info_Line 2

Module ##			Module ##
Module Name			Module Name
	<p>Head Level 1</p> <p>Head Level 2</p> <p>Head Level 3</p> <p>Body Text: In this activity, you create an Action Plan that helps you to proactively plan specific actions you can take to promote and encourage technology integration that will improve teaching and learning. The Action Plan Template serves as a framework for your thinking and decision making. Sample Action Plan Ideas and Sample Action Plans are based on your specific needs.</p> <p>Body Text with Run-in Head: Educational leaders inspire a shared vision for comprehensive integration of technology and foster an environment and culture conducive to the realization of that vision.</p> <p>Note: To view completed Action Plans, see Appendix C.03 and Appendix C.04.</p> <ul style="list-style-type: none"> • Use web-based task tracking to support school or district improvement and accreditation efforts. • Work with the technical support team to determine technical needs for implementing Web 2.0 tools into the classroom. Get suggestions on which tools are appropriate for teachers and students based on security, purpose, accessibility, and ease of use. • Intentionality: Are the action items possible and can you carry out the plan based on the identified needs? • Resources needed: Considering the available resources in your school or district, are the action items realistically achievable? <ol style="list-style-type: none"> 1. View the An Innovation Odyssey Web site (if necessary) : www.intel.com/education/odyssey 2. Click Strategies for School Leaders. <ol style="list-style-type: none"> a. In what subject areas would you like to see teachers using more technology? b. What technology tools do you think your teachers could use? <p>Note: Indented note. You might want to write down your Teacher ID, Team ID, and Password on Overview vi so you can revisit your ranking later.</p> <p>Indented body text. Share some of the reasons that impacted how you ranked the behaviors. Write down any ideas you may want to share with the entire group.</p> <ol style="list-style-type: none"> A. Facilitate the shared development by all stakeholders of a vision for technology use and widely communicate that vision B. Maintain an inclusive and cohesive process to develop, implement, and monitor a dynamic, long-range, and systemic technology plan to achieve the vision 	<p>Body Text: In this activity, you create an Action Plan that helps you to proactively plan specific actions you can take to promote and encourage technology integration that will improve teaching and learning. The Action Plan Template serves as a framework for your thinking and decision making. Sample Action Plan Ideas and Sample Action Plans are available to assist you in generating ideas and steps you will take to begin developing your plan based on your specific needs.</p> <hr/> <ol style="list-style-type: none"> 1. What challenges might you face when you implement your plan? <hr/> <ol style="list-style-type: none"> 2. How do you plan to involve key stakeholders and bring them on board? <hr/> <ol style="list-style-type: none"> 3. What are the immediate actions you will take toward implementing your plan? <hr/> <ol style="list-style-type: none"> 4. What will you do personally to advance effective technology integration in your school or district? 	
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Head 1

Head 2

Head 3

Body Text

BodyText_Run-in Head

Note/Tip

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List_Bulleted_Run-in Head

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List_Numbered_2

Note/Tip_Indented

BodyText_Indent

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Body Text

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List_Bulleted_4

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Note/Tip_Indented

Body Text_Indent

List_Numbered_1

List_Numbered_2

List_Numbered_4

Module ##	
Module Name	<p>5. In small groups, discuss the following questions:</p> <ul style="list-style-type: none"> ▪ What kind of information do you need to gather from your students to better understand their learning needs? How will you collect it? ▪ In what ways can you gather information about your students' higher-order thinking and 21st century skills related to this unit? <ul style="list-style-type: none"> ▪ Address standards and objectives <ul style="list-style-type: none"> — Are student-centered — Are varied and ongoing ▪ How will you use the information you collect? <p>6. Think about how you might collect and use this kind of information. Possible methods include:</p> <ul style="list-style-type: none"> ▪ Questioning ▪ Survey ▪ Graphic Organizer <p>7. Click Strategies for School Leaders.</p> <ol style="list-style-type: none"> a. In what subject areas would you like to see teachers using more technology? b. What technology tools do you think your teachers could use? <p>Note: Indented note. You might want to write down your Teacher ID, Team ID, and Password on Overview vi so you can revisit your ranking later.</p> <p>Indented body text. Share some of the reasons that impacted how you ranked the behaviors. Write down any ideas you may want to share with the entire group.</p> <ol style="list-style-type: none"> 1. Open the Intel Education Web site for Designing Effective Projects from your tagged or bookmarked sites. <ol style="list-style-type: none"> a. Click Thinking Skills. <ul style="list-style-type: none"> ▪ For Critical Thinking: <ol style="list-style-type: none"> i. Click Analysis. ii. Click Critical Thinking in the Resources box and review. ▪ For Problem Solving: <ol style="list-style-type: none"> i. Click Using Knowledge. ii. Click Problem Solving in the Resources box and review.
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	Module ##
	Module Name
<p>Considering who would benefit, what would you like to include in your publication?</p> <ul style="list-style-type: none"> <input type="checkbox"/> How projects are used in my classroom <input type="checkbox"/> Various student roles in a project and the tasks students may complete <input type="checkbox"/> Benefits of projects <input type="checkbox"/> How projects address standards <input type="checkbox"/> What students can expect once a project is underway <input type="checkbox"/> How a project is assessed <p>Activity 1: Previewing ISTE Standards</p> <p>As an educational leader, your role in promoting, modeling, and supporting effective practices for technology integration practices is essential to the overall success of teacher practice and student achievement. To gain a better understanding of ISTE NETS-A and Essential Conditions, preview the standards prior to the Visual Ranking activity.</p> <p>In this activity, you preview the standards as a whole group. Later in this module, you have time to access and preview the standards on your own. To access the standards, use your Resource CD or the Course Updates site. The ISTE NETS-A standards are located in the Forum Tools folder.</p> <p>Activity 2: Learning through Ranking</p> <p>This activity provides a framework for examining leadership behaviors that promote, model, and support effective technology integration. In the upcoming steps, you use an online ranking tool to sort specific administrator behaviors in order of importance to you in your current leadership role.</p> <p>Step 1: Introducing the Visual Ranking Tool</p> <p>The Visual Ranking Tool is a free online thinking tool from Intel® Education designed for ranking and comparing lists. The interactive tool facilitates discussion and fosters the development of 21st century skills, such as collaboration and critical thinking, as lists are created and evaluated. Visual Ranking can be used in a variety of ways—to make a simple list of ordered events; to create an evaluated list to aid in decision making; or to analyze, compare, and discuss complex lists with others.</p>	
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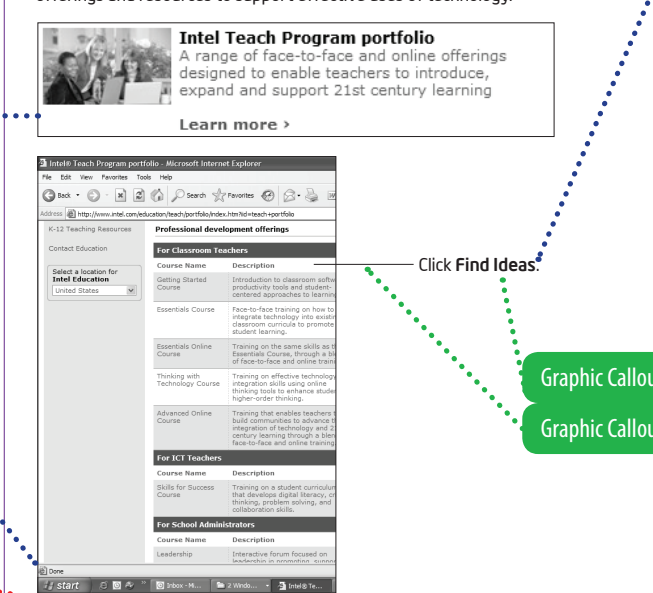
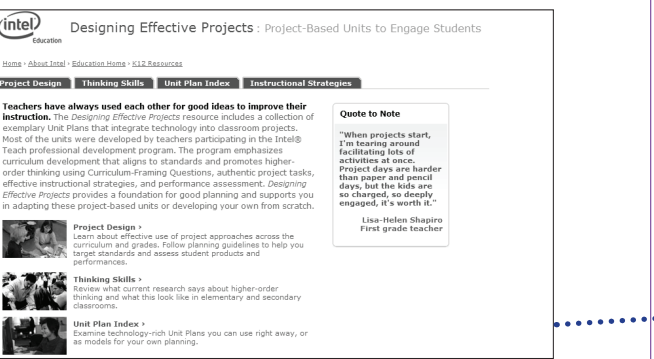
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Head 1

Body Text

Head 2

Module ##	Module ##			Module ##	Module ##
Module Name	Module Name			Module Name	Module Name
	<p>4. Click Learn more in the Intel Teach Program portfolio area to view available program offerings and resources to support effective uses of technology.</p>  <p>5. Click K-12 Teaching Tools to access the Thinking tools section, which provides interactive tools for teachers and students.</p> <div data-bbox="777 1249 1243 1471"> <p>Thinking tools</p> <p>Visual Ranking Tool > Identify and refine criteria for assigning ranking to a list; and then debate differences, reach consensus, and organize ideas.</p> <p>Seeing Reason Tool > Investigate relationships in complex systems, creating maps that communicate understanding.</p> <p>Showing Evidence Tool > Construct well-reasoned arguments that are supported by evidence, using a visual framework.</p> </div>			<p>Step 3: Introducing Designing Effective Projects</p> <p>Designing Effective Projects (www.intel.com/education/designprojects) provides a foundation for good planning and supports educators in adapting or creating original project-based units. The Designing Effective Projects resource includes a collection of exemplary unit plans that integrate technology into classroom projects. Most of the units were developed by teachers participating in the Intel® Teach Program.</p>  <p>The Designing Effective Projects resource can help educators:</p> <ul style="list-style-type: none"> Learn how project-based units engage students in meaningful work and promote 21st century skills, such as critical thinking, collaboration, and self-direction See how questions and ongoing assessment keep project work focused on important learning goals Gather ideas from a collection of exemplary unit plans Design technology-rich teaching plans 	
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Click Find Ideas.

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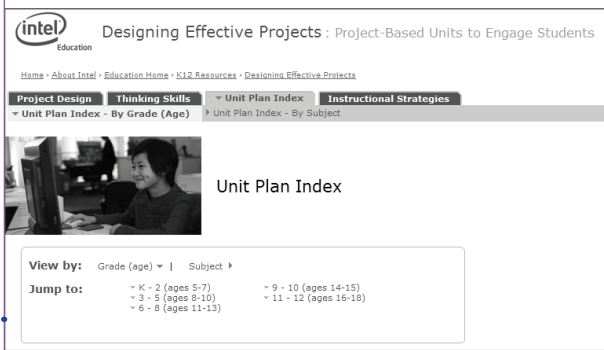
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Body Text

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	Module ##				Module ##
	Module Name				Module Name
	<p>Step 1: Focusing on Next Steps</p> <p>As you continue to work on your Action Plan, consider your goals that are immediately attainable and how you can achieve them. Remember that your Action Plan must be based on the realistic expectations of what can be accomplished in the short-, medium-, and long-range time frames. When your Action Plan is complete, you are ready to implement your plan school- or district-wide.</p> <p>While implementing your plan, continuously evaluate your progress and adjust your plan accordingly. Use the resources provided in this forum, such as the Visual Ranking Tool, NETS-A, Essential Conditions Checklist, Course Updates site, Resource CD, and your peers to monitor your progress and adapt your plan.</p>  <p>As you continue to work on your Action Plan, consider your goals that are immediately attainable and how you can achieve them. Remember that your Action Plan must be based on the realistic expectations of what can be accomplished in the short-, medium-, and long-range time frames. When your Action Plan is complete, you are ready to implement your plan school- or district-wide.</p> <p>Goal: Faccab id magnihilicim doloreic to dolupta tiberibusdae con expero et es dicto inctatiste voluptatest, sapitius. Haruptation porem erias nobis etur, odi unt aut esciet, optatquam veliqui acit.</p> <p>While implementing your plan, continuously evaluate your progress and adjust your plan accordingly. Use the resources provided in this forum, such as the Visual Ranking Tool, NETS-A, Essential Conditions Checklist, Course Updates site, Resource CD, and your peers to monitor your progress and adapt your plan.</p>	<p>Activity 5 (Optional): Revisiting Your Ranking</p> <p>Once you have reviewed the ISTE Essential Conditions and the NETS-A standards, revisit your original leadership behaviors ranking. Open your Visual Ranking project and think through any changes you may want to make. If you closed the Internet browser that you used for your original ranking, follow the steps below to log on to Visual Ranking and revisit your ranking. If you are already logged on, begin at step 7 below.</p> <ol style="list-style-type: none"> Go to the Visual Ranking Tool: www.intel.com/education/visualranking In the Sign-In box, click Student Log-In. Type your Teacher ID, Team ID, and Password. <p>Note: You may have recorded your login information on Overview vi.</p> <ol style="list-style-type: none"> Click Sign In. On the Student Workspace page, click Leadership Behaviors for Effective Technology Integration in the Visual Ranking Projects table. View the Visual Ranking project, which contains the list of 10 leader behaviors that you ranked in Activity 1. Click and drag items to move them to new locations. To modify any of your previous ranking rationale, double-click an item, edit the text in the Comments box, and click OK. When you finish revising, click Save. <p>You can use the lines below to make notes before you modify your ranking online.</p>	<p>Follow your facilitator's demonstration of the key components of the Unit Portfolio Presentation. The purpose of this activity is twofold:</p> <ul style="list-style-type: none"> To understand the benefits of using presentation software so that you can choose the most appropriate tool when you create the student sample. To create a presentation that provides a thoughtful overview of the unit and what you hope to accomplish through its development. <p>You work with the same group of teachers who teach a similar subject or grade level in all the Pair and Share discussions throughout the course.</p>		
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Hint Icon

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	<p>Collaborative Web Sites</p> <table border="1"> <tr> <td data-bbox="780 983 935 1034">Examples of Instructional Uses</td> <td data-bbox="935 983 1526 1034">Collaborative writing, revisions, feedback from one or multiple writers, tracked author contributions</td> </tr> <tr> <td data-bbox="780 1034 935 1145">Drawbacks</td> <td data-bbox="935 1034 1526 1145"> <ul style="list-style-type: none"> Usually, files created online require special software to be viewed offline. Content can be lost if you revert to a previous version. Other authors could make unwanted changes to your work. </td> </tr> <tr> <td data-bbox="780 1145 935 1215">Blogging Sites</td> <td data-bbox="935 1145 1526 1215">A list of Web sites where you can set up your own online collaborative site is available in the Web Resources, Collaboration folder on the Resource CD.</td> </tr> <tr> <td data-bbox="780 1215 935 1397">More Information</td> <td data-bbox="935 1215 1526 1397"> <p>Blogging: It's Elementary, My Dear Watson www.educationworld.com/a_tech/tech/tech217.shtml Presents an article about using blogs in elementary classrooms</p> <p>Blogging Basics: Creating Student Journals on the Web www.educationworld.com/a_tech/techtorial/techtorial037print.shtml Provides a quick introduction to getting your students to write their own blogs</p> </td> </tr> </table>	Examples of Instructional Uses	Collaborative writing, revisions, feedback from one or multiple writers, tracked author contributions	Drawbacks	<ul style="list-style-type: none"> Usually, files created online require special software to be viewed offline. Content can be lost if you revert to a previous version. Other authors could make unwanted changes to your work. 	Blogging Sites	A list of Web sites where you can set up your own online collaborative site is available in the Web Resources, Collaboration folder on the Resource CD.	More Information	<p>Blogging: It's Elementary, My Dear Watson www.educationworld.com/a_tech/tech/tech217.shtml Presents an article about using blogs in elementary classrooms</p> <p>Blogging Basics: Creating Student Journals on the Web www.educationworld.com/a_tech/techtorial/techtorial037print.shtml Provides a quick introduction to getting your students to write their own blogs</p>		<table border="1"> <tr> <td data-bbox="1712 711 1805 782">Description</td> <td data-bbox="1805 711 2318 782">Wikis are collaborative Web sites that can be set up to be edited by anyone or only designated users. The creator of a wiki can receive notice of all changes and can track and monitor the development of the site content.</td> </tr> <tr> <td data-bbox="1712 782 1805 852">Example Instructional Uses</td> <td data-bbox="1805 782 2318 852">Group writing, collaborative Web development, share research findings, project planning, information collection, and so forth.</td> </tr> <tr> <td data-bbox="1712 852 1805 943">Drawbacks</td> <td data-bbox="1805 852 2318 943"> <ul style="list-style-type: none"> Other authors could make unwanted changes to your work. Content must be edited online. People may contribute inflammatory or inappropriate content. </td> </tr> <tr> <td data-bbox="1712 943 1805 993">Wiki Sites</td> <td data-bbox="1805 943 2318 993">A list of Web sites where you can set up your own wiki is available in the Collaboration folder on the Curriculum Resource CD.</td> </tr> <tr> <td data-bbox="1712 993 1805 1175">More Information about Wikis</td> <td data-bbox="1805 993 2318 1175"> <p>For Teachers New to Wikis http://writingwiki.org/default.aspx/WritingWiki/For%20Teachers%20New%20to%20Wikis.html Presents an overview of wikis-what they are and how they can be used</p> <p>Using wiki in education www.scienceofspectroscopy.info/edit/index.php?title=Using_wiki_in_education Defines wikis and suggests ways students can use them</p> </td> </tr> </table>	Description	Wikis are collaborative Web sites that can be set up to be edited by anyone or only designated users. The creator of a wiki can receive notice of all changes and can track and monitor the development of the site content.	Example Instructional Uses	Group writing, collaborative Web development, share research findings, project planning, information collection, and so forth.	Drawbacks	<ul style="list-style-type: none"> Other authors could make unwanted changes to your work. Content must be edited online. People may contribute inflammatory or inappropriate content. 	Wiki Sites	A list of Web sites where you can set up your own wiki is available in the Collaboration folder on the Curriculum Resource CD.	More Information about Wikis	<p>For Teachers New to Wikis http://writingwiki.org/default.aspx/WritingWiki/For%20Teachers%20New%20to%20Wikis.html Presents an overview of wikis-what they are and how they can be used</p> <p>Using wiki in education www.scienceofspectroscopy.info/edit/index.php?title=Using_wiki_in_education Defines wikis and suggests ways students can use them</p>	
Examples of Instructional Uses	Collaborative writing, revisions, feedback from one or multiple writers, tracked author contributions																					
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More Information about Wikis	<p>For Teachers New to Wikis http://writingwiki.org/default.aspx/WritingWiki/For%20Teachers%20New%20to%20Wikis.html Presents an overview of wikis-what they are and how they can be used</p> <p>Using wiki in education www.scienceofspectroscopy.info/edit/index.php?title=Using_wiki_in_education Defines wikis and suggests ways students can use them</p>																					
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Quote Reference																						
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Source Reference	Source: Partnership for 21st Century Skills (www.21stcenturyskills.org)*. Used with permission.																					
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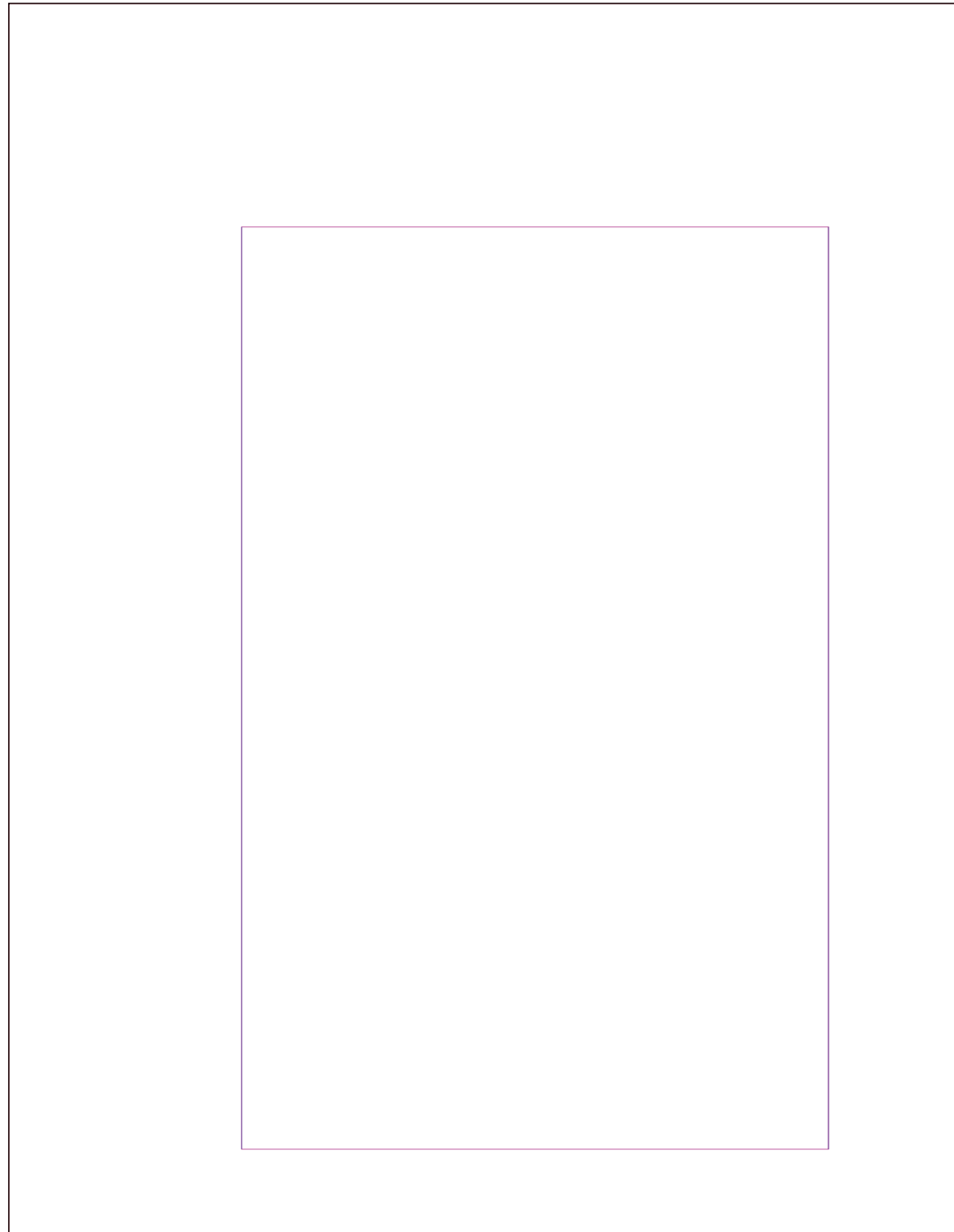
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Appendix

Appendix

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Appendix A: Course Assessments

Appendix A

Assessment Plan Checklist

have considered:

- The strategies I will use to gauge student readiness for the unit.
- The product or performance that will engage my students and best demonstrate my intended learning goals and targeted thinking skills.
- What quality work will look like and how I will involve students in understanding the project expectations, learning goals, and criteria.
- How I will address and assess higher-order thinking and 21st Century skills in this unit.
- The reporting and monitoring strategies that will encourage student self-management and progress during independent and group work and the monitoring and reporting instruments I will need to create.
- How I will monitor student understanding, identify misconceptions, and adjust if necessary.
- How I will determine if knowledge is being applied in new situations.
- How I will foster peer feedback.
- How I will check for student understanding throughout the unit.
- The methods of assessment that will help students reflect on the strategies they are using to learn (metacognition) and what assessments I will need to create.
- How my students and I will know they have met the learning goals.
- How I will use the assessment data to plan for future instruction and help my students self-assess and set new goals.

A.02

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Appendix A: Course Assessments

Unit Plan Checklist

Use this checklist to monitor the quality of your Unit Plan.

Essential Question	Notes
<input type="checkbox"/> Is an open-ended, thought-provoking question with more than a single right answer <input type="checkbox"/> Covers an important, enduring learning for my curriculum <input type="checkbox"/> Crosses disciplines/topics <input type="checkbox"/> Requires higher-order thinking, cannot be answered by simply recalling facts <input type="checkbox"/> Is written in student-friendly language <input type="checkbox"/> Engages students and addresses their needs/interests	
Unit Question(s)	Notes
<input type="checkbox"/> Are open-ended questions with more than a single right answer <input type="checkbox"/> Require higher-order thinking, cannot be answered by simply recalling facts <input type="checkbox"/> Address standards <input type="checkbox"/> Encompass the major themes in the unit	
Content Questions	Notes
<input type="checkbox"/> Have undisputable correct answers <input type="checkbox"/> Support EQ and UQs <input type="checkbox"/> Directly address objectives and standards	

A.03

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