| **Project: technological advances in logistics** | *pUSHING bOUNDARIES**•**cHANGING HOW THE WORLD DOES BUSINESS* |
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| ***Instructions:***Select one of the major technology advances below to research:Shipment Tracking Systems* Internet of Things (IoT) and Radio Frequency

 Identification (RFID)* Autonomous Trucks and Drones
* Artificial Intelligence
* Enhanced GPS Accuracy
* Social Media
1. Design a PowerPoint presentation with the following information: overview of technological advancement, options available, examples (videos/pictures), and benefit(s) to logistics.
2. Prepare a 3-5 minute presentation to the class – all team members must present

***Due Date:* \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_*****Grading:*** 100 points – see attached Project Rubric | **Objective:**Research info on a major technological advancement and present how it improves supply chain functions.**TN STATE STANDARD:****Management and Information Technology - #16**Determine the ways computers and other information technologies are used in a supply chain. Create a table or chart listing technologies/software that are used and describe how they improve supply chain function. **ASPECTS OF INDUSTRY:**Principles of Technology |

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| **PROJECT RUBRIC** |
| **CATEGORY** | **POSSIBLE****POINTS** | **POINTS** **ASSIGNED** |
| **Research*** Includes all information requested
* Well-researched and accurate material
* Clearly and orderly prepared
 | 60 |  |
| **Presentation*** Includes all information requested
* ALL team members presented
* Presentation was clear and engaging
 | 30 |  |
| **Instructions*** Followed all instructions
* Turned project in on time
 | 10 |  |
| **TOTAL POINTS ASSIGNED:** |  |