



- (C) collect and input agricultural spatial data into the GIS platform for analysis; and
 - (D) apply concepts related to agriculture data accuracy and precision.
- (8) The student performs agricultural spatial data analysis. The student is expected to:
- (A) classify analytical GIS capabilities for maximum crop yields;
 - (B) compare vector and raster based data for agricultural analysis; and
 - (C) research and present on concepts related to GIS analysis function and natural resource management.
- (9) The student creates spatial data visualizations and cartographic models. The student is expected to:

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Geographic Information Systems for Agriculture

- Trade and Industrial Education: Grades 12 This assignment requires appropriate work approval.
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