

Next Level Programs of Study

INDIANA IS RETHINKING CAREER AND TECHNICAL EDUCATION!

With Next Level Programs of Study, CTE can provide both exploration and preparation for a future career.

What is a Program of Study?

A more comprehensive and structured approach to offering CTE that includes stronger course sequences, greater career resources, improved professional development for instructors, and direct connections between secondary and postsecondary education.

Next Level Programs of Study Features:

Improved Course Offerings:

Next Level Programs of Study will improve the quality of CTE course sequences through updated, relevant course standards aligned to postsecondary certificate programs. Courses have also been restructured to increase the consistency of CTE course delivery. This format will help ensure that all students have the opportunity to master the same skills regardless of where or how they complete a course.

Direct Alignment:

Next Level Programs of Study directly align secondary courses to postsecondary courses to ensure dual credits students earn in high school will count toward a postsecondary credential.

Career Resources:

Students and families will have more complete career advising and guidance resources, such as this Career Guide, to help make informed decisions that maximize a student's opportunities while in high school.



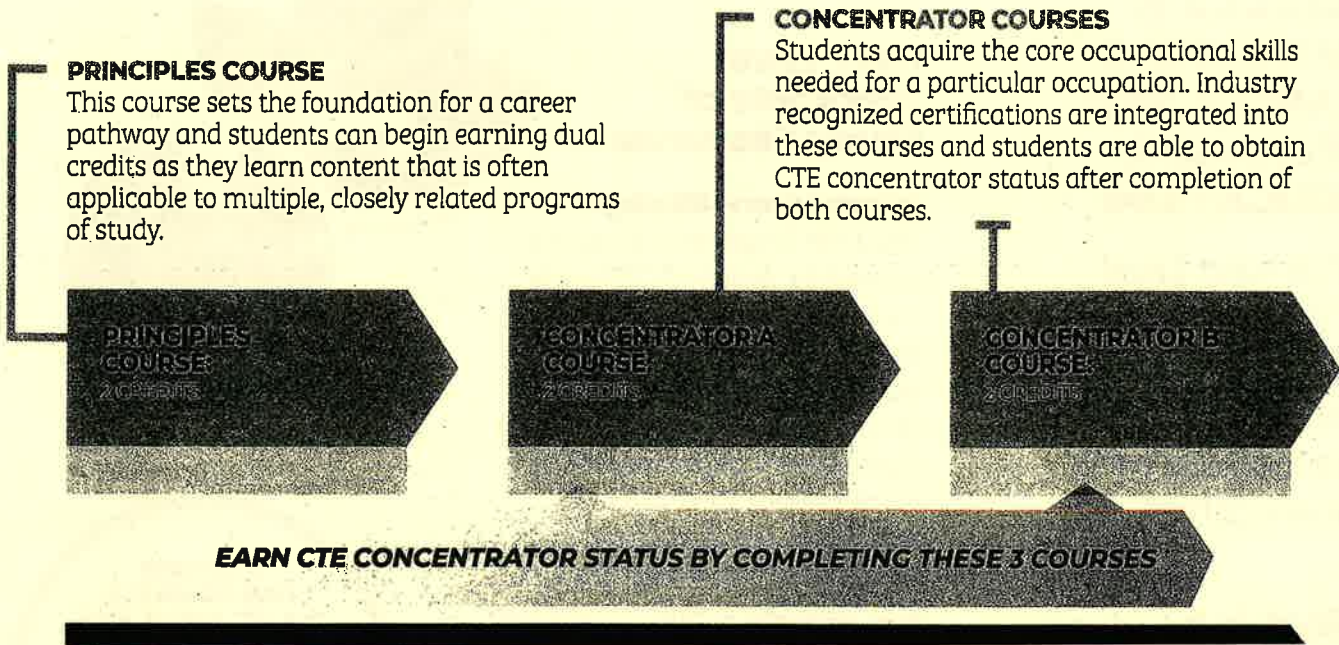
STUDENTS
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TURN TO PAGES 50-51 FOR A FULL LIST OF NEXT LEVEL PROGRAMS OF STUDY.

Program of Study Course Sequence

Next Level Programs of Study will provide students the opportunity to complete up to one year's worth of a postsecondary program through a 4 course sequence that progresses from general to specific within a chosen field.



NLPS Available at Angola High School

Program Name	Principles Course	Concentrator A	Concentrator B
Accounting	Principles of Business	Accounting Fundamentals	Advanced Accounting
Business Administration	Principles of Business	Business Administration Fundamentals	Accounting Fundamentals
Agriscience: Plants	Principles of Agriculture	Plant and Soil Science OR Animal Science	Food Science OR Advanced Life Science: Plants and Soils OR Advanced Life Science: Animals OR Advanced Life Science: Foods
Impact Institute Programs (more information will be coming)			
Automotive Body Collision Automotive Service Technology Design Technology (formerly CAD) Cosmetology Construction Trades Culinary Arts Criminal Justice		Electrical, Plumbing & HVAC Interactive Media Marine Service Technology Precision Machining Primary Health Care Welding	