

Project COMPLETE

School Implementation Form

School: _____ **District:** _____

When considering implementation of the Project COMPLETE curriculum you will need to consider the teacher's certification, the master schedule, and your funding options. Project COMPLETE lessons can be embedded in an existing course (such as Physical Science, Physics, or Ag), or the curriculum can be implemented as a full course on its own.

Instructor Options:

You can check instructor certifications at the LDOE website [here](#).

Use [this LDOE tool](#) to determine which courses can be taught by specific certification areas.

Instructor	Certification	Industry Based Credential

Scheduling Options:

Schedule Type: ___ 4X4 Block ___ Traditional ___ A/B Block ___ Other

Block: ___ Single Credit ___ Double Credit ___ Triple Credit

Semester: ___ Fall ___ Spring ___ Full Year

Curriculum Implementation Options:

Full/Partial Implementation	Course Name	State Course Code	Is this a Jump Start pathway course?	Instructor

*Teacher must hold the certification for NCCER designated courses.

*Teacher must be certified in the Industry Based Credential (IBC) aligned with a course.

*Dual enrollment is available through Louisiana Delta Community College for full implementation of the Project COMPLETE coursework (if the teacher can be credentialed by LDCC).

*No IBC is earned through the Project COMPLETE curriculum itself, but the curriculum [can be integrated with IBCs](#) such as NCCER or etA.

Funding:

Carl Perkins	CDF	1%	Other

*Course must align with a pathway identified by the Perkins Regional Team to qualify for Carl Perkins funding

*Course must be on the state list to qualify for CDF funding

NOTES:
