

Flex School Programs

ADVANTAGES School International



FLEX SCHOOL PROGRAMMING

ADVANTAGES School International (ASI)

Our FLEX School model was designed to work with ASI school partnerships looking to offer accredited solutions not currently available within an existing program. By partnering with ASI, schools can immediately add complete grade levels of content with a fully accredited option. Students have access to new courses instantly, and the staff at the partner school serves as the teacher of record. Course lesson planning is virtually eliminated with our standards aligned comprehensive content management solution. Teachers are given full support with assessments, and grading is all managed through our web based ASSIST Education Management system. Instruction may be personalized and provides teachers with all the resources to deliver a complete course online or in blended learning models.

Teachers can pull content and deliver instruction in whole group and small group settings or work one-on-one with each student to support their individual education plan.

The ADVANTAGES School International FLEX School programming allows you to offer additional grade levels at your school, or entirely new program such as a US high school diploma program, Summer School, Credit Recovery, English Language Learning, or Career and Technical Education programs almost immediately.

HOW ASI WORKS

Full support comes from our on line school and staff, with the ability to draw from on line content catalogs that meet your school needs. This content is completely digital and meets graduation requirements, enabling you to offer a general education diploma or a college preparatory program. ASSIST Education's FLEX School model is ideal for school systems requesting added subjects and course offerings or have a need for an online or blended turnkey high school program.



ADVANTAGES
SCHOOL
INTERNATIONAL

**3886 Mayberry Drive, Suite F
Reno, NV, 89519
+1.866.962.2677**

Contact us at info@advantages-dls.com.



ADVANTAGES-DLS.com

