Microsoft Dynamic 365 Solution for Educators

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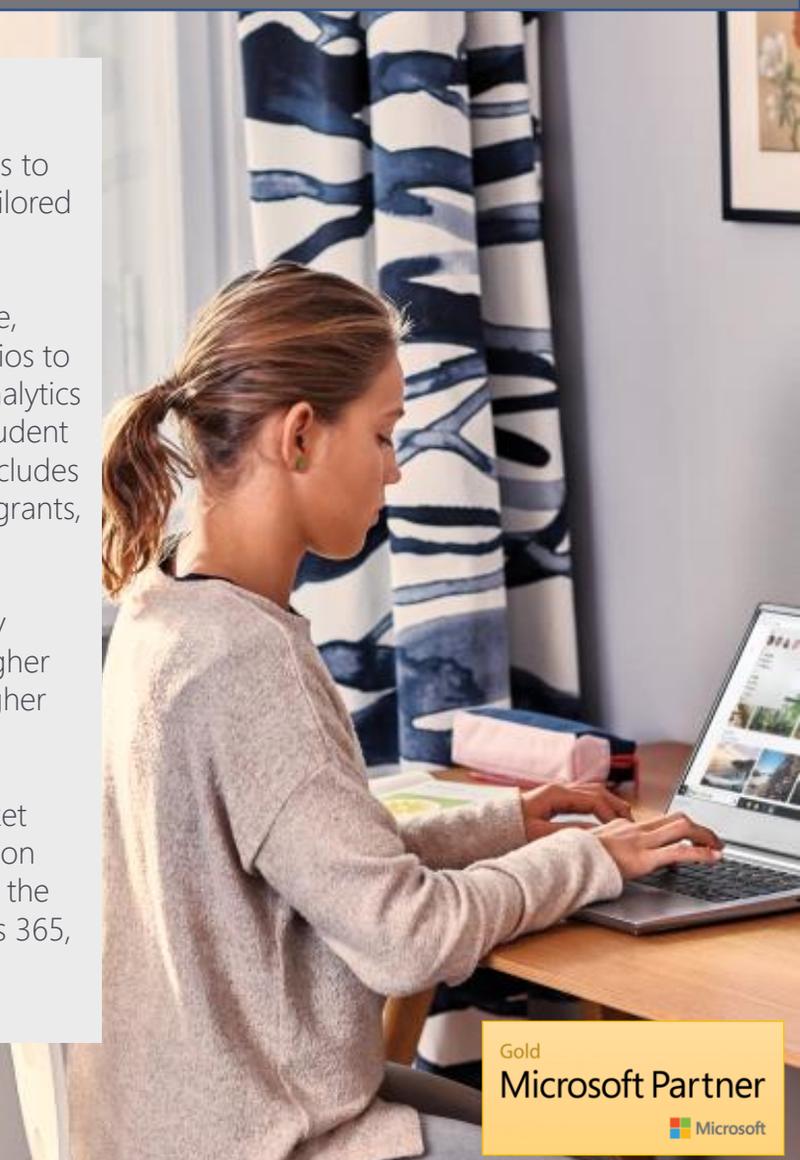
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Microsoft Dynamics CRM Practice focuses on the challenges faced by today's primary and secondary education institutions by focusing on teacher recruiting and retention, student management and certification management. Schools that use Dynamics 365 or Power Platform can now accelerate their development of K-12 school-specific apps based on relevant workflows and data models, adding functionality to:

- Empower students and family members and grow connections: school portals provide relevant and timely communication between home and school, and share information such as homework, grades, school forms, extra-curricular school activity registration, and attendance, to facilitate a stronger connection between schools, families, and students.
- Manage attendance: school administrators and educators can easily analyze, understand, and act on student attendance patterns through a Power BI dashboard. Additionally, educators can easily communicate with students and their families to make necessary changes.
- Manage fundraising: administrators can easily manage donations and connect with donors.

Some time back Microsoft announced Microsoft Higher Education Accelerator, enabling ISVs and other solution providers to quickly build industry vertical solutions tailored for higher education.

Our latest version, now generally available, extends the Common Data Model scenarios to include new entities, sample apps, and analytics for business partner management and student accomplishments. The accelerator also includes entities around internships, scholarships, grants, and more.

One of five industry accelerators currently available, the Microsoft Dynamics 365 Higher Education Accelerator provides a new higher education data model and sample apps allowing you to easily build applications, workflows, and processes and go to market quickly with solutions. The Higher Education Accelerator also allows you to implement the higher education data model in Dynamics 365, Power Platform, and in Azure Data Lake Storage.