

Press Release

inBloom Inc. Launches to Enable Personalized Learning Through Easier Access to Information and Tec

New nonprofit organization is working with nine states representing more than 11 million students, with support from a wide rantechnology companies.

ATLANTA – Feb. 5, 2013 – 9 a.m. EST – Today the Shared Learning Collaborative (SLC) announced the launch of inBloom Inc provider of technology services aimed at connecting data, applications and people that work together to create better opportuni educators.

Currently, school districts are racing to adapt materials and assessments for the Common Core State Standards (/web/20131 //www.corestandards.org/), and publishers are working to keep up with new academic requirements. At the same time, eduinundated with an escalating amount of data and technology in multiple formats, creating a disjointed system that makes it extreteachers to tailor instruction, curriculum and learning approaches to meet the needs and aspirations of individual learners.

"Education technology and data need to work better together to fulfill their potential for students and teachers," said web/20131024182132/https://www.inbloom.org/management#iwan-streichenberger), CEO of inBloom Inc. "Until r problem has often been too expensive for states and districts, but inBloom is easing that burden and ushering in a new era of p learning."

The inBloom™ data integration and content search services enrich learning applications by connecting them to systems and incurrently live in a variety of different places and formats while helping to reduce costs for states and districts. This comprehensi student's history can help those involved in education — from teachers to administrators to parents — see students' progress, who we they might do better and act quickly to help each student succeed. It also helps educators locate standards-aligned instruction multiple providers and match them with their students' needs.

"inBloom lets us compile and access assessment data from more than a dozen different systems," said Tom Stella, assistant su schools, Everett, Mass. "This information, paired with relevant content that maps to a student's individual needs, helps maximiz and a student's learning potential by letting them focus on in-class teaching and learning."

In addition, the inBloom framework enables technology providers to develop and deploy products without having to build custor each state and district data source. This means more developers will have the opportunity to create new and powerful applications students, with lower implementation costs and faster time-to-market.

Twenty-one <u>education technology companies (/web/20131024182132/https://www.inbloom.org/providers)</u> have already to develop applications that will work with inBloom through the service's open application programming interface (API). Many of will be demonstrated at SXSWedu (/web/20131024182132/http://www.sxswedu.com/) in Austin, Texas, March 4–7.

1 of 2 09/23/2014 11:14 PM

Education, New York; and Guilford County Schools, North Carolina.

Student data privacy is a top priority for inBloom, and protections for student privacy, including compliance with the Family Edu-Privacy Act (FERPA), have been addressed throughout the design and ongoing operations of the services. InBloom worked wit districts and a panel of <u>student privacy and security experts (/web/20131024182132/https://www.inbloom.org/privacy-c</u> create the policy that governs its handling of sensitive data.

About the Shared Learning Collaborative

The Shared Learning Collaborative is an alliance of states, districts, educators, foundations and content and tool providers pass technology to improve education. The SLC developed all the inBloom software components and has worked with education tec and developers to encourage the development of inBloom-compatible applications.

About inBloom Inc.

inBloom Inc. is a nonprofit organization established to carry forward the mission of the Shared Learning Collaborative, which is personalized learning a reality for every U.S. student. inBloom provides technology services that allow states and public school integrate student data and learning applications to support sustainable, cost-effective personalized learning. inBloom is funded philanthropic support from the Bill & Melinda Gates Foundation and Carnegie Corporation of New York. For more information a www.inbloom.org/(/web/20131024182132/http://www.inbloom.org/).

2 of 2 09/23/2014 11:14 PM