Diver Platform® for Education

Dimensional INSIGHT®

Analytics Built for Higher Education Success

Now available: award-winning business intelligence/analytics software for higher education.Diver can help you deliver an exceptional educational experience to improve student outcomes and optimize costs.

Ability to view many integrated data sources

Because of its unique design, Diver Platform outperforms other analytics, data management, and governance software products.

- Diver works with your existing data warehouse and integrates data from any number of disparate sources.

Users can compare data collected from systems like ERPs, donor databases, and transactional systems with information in the data warehouse, legacy data sources, spreadsheets, and flat files.

Fast processing response time

Diver's unique use of in-memory technology explains why users experience consistently fast response times, regardless of underlying big data volumes.

Every implementation includes the installation of all back-end server and production components. There are no hidden costs or expensive third-party tools required to deploy additional features.

Users access data through a number of interface options depending on their specific information, viewing, and analysis needs.

- **Ghent University (UGent)** in Belgium is using Diver to get access to timely and reliable information to support policy making decisions. UGent supports 41,000 students.
- **Dalarna University** in Sweden is improving education initiatives with analytics. Dalarna supports 14,000 students.

"The low learning curve, the ease of use, and the great access to useful information are the aspects that particularly stand out with Diver. The fact that people keep requesting new information demonstrates the added value for the users, thus also the added value for the organization."

—Philippe Depoorter, Head of ICT Applications Office with UGent

Below are some of the many applications of Diver Platform for Higher Education:

ADMISSIONS

- Track admission rates among target populations
- Identify students with a high probability of attending
- Achieve the right mix of pay, loan, and scholarship candidates
- Acceptance and rejection monitoring

ASSET & OPERATIONS MANAGEMENT

- Building, room, and space utilization
- Manage building expenses
- Inventory control
- Building and space planning

DONORS AND INVESTORS

- Maintain and increase amounts
- Identify new donors and investors

HUMAN RESOURCES

- Staff retention
- Staff utilization
- Recruiting
- Workforce planning
- Performance management

REGULATORY AND COMPLIANCE

- Admission requirements
- Degree requirements
- Benchmarking

STUDENT MANAGEMENT

- Identify at-risk academic students
- Identify potential drop-outs
- Attendance tracking
- Curriculum usage
- Resource usage
- Extracurricular activities

Dresner