



*Uni-B.I<sup>®</sup> is a Business Intelligence solution that Combines data with statistical techniques to provide the educational institutions with academic analytics to improve students success and accountability while better fulfill their academic mission.*

Higher education is entering an era of heightened scrutiny as governments, accrediting agencies, students, parents, and donors call for new ways of monitoring and improving student success. As the demand for accountability grows, institutions are being asked to present data that document their accomplishments and guide internal improvement.

This culture of accountability puts new pressures on higher education, but these pressures also create new opportunities for colleges and universities to reexamine the processes and tools they use for decision making.

Uni-B.I<sup>®</sup> establishes the foundation of centralized approach to accessing and sharing the information through a unified data warehouse, enabling the educational institutions to fully exploit and harness the data as a valuable asset and continue to achieve competitive advantage by driving up the Knowledge-Curve by combining many types of analysis and data mining with Data Warehousing to provide real insight into their students, faculties, financial and management goals. Through an integrated view of those business entities and by using an enterprise business intelligence tools, the university will be capable to protect the business fundamentals.



Uni-B.I<sup>®</sup> delivers a tool set to empower the business users with the needed information without reliance on I.T, supported by integrated powerful publishing and scheduling mechanism to ensure that the information will be shared between the information consumers in a timely manner.

The solution pre-packaged reports, dashboards, scorecards and analytics allow the university management to continuously monitor, analyze and optimize the performance to achieve their preset objectives and meet regulatory compliance requirements.

### Key Benefits:

- Improve institutional decision making.
- Help institutions meet strategic objectives.
- Improve results in student retention and enrollment management.
- Improve staff analytical skills.
- Provide single point of information for the various institution stakeholders.
- Increase business user's productivity with less demand from I.T.
- Standardize on one enterprise Business Intelligence platform.
- Effectively manage, schedule and distribute reports.
- Monitor performance and track achievement using dashboards and scorecards.
- Better improve inventories and lower operating cost.
- Reduce the presence of shadow systems.

