DCU and ICMR launch new spin-out ivVer to assist the manufacturing sector

ivVer

Advanced Analytics

The manufacturing sector in Ireland faces many challenges but ICMR and DCU spin-out ivVer aims to focus on utilising analytics to add value to Manufacturing organisations no matter what their business or size. Scheduling, Resource Allocation, Capacity bottlenecks, Capital investment and Quality sampling; are just some of the areas where analytics can be applied to a manufacturing organisation. The use of analytics as an integral part of key business decision making allows an organisation to gain a competitive advantage.

Based in Co. Kildare and run by a group of people with vast experience of working with some of the best known manufacturing organisations in Ireland ivVer provides Systems Analysis, Consultancy, Technical Training and Leadership Training. ivVer address the four building blocks to create environments conducive to good decision making.

- Good Data
- Good Analysts
- Data Savvy Managers
- Access to Analytical Experts

ivVer was developed as a result of personnel from the Irish Centre for Manufacturing Research (ICMR), the Enterprise Process Research Centre in DCU and the Enterprise Research Centre in UL working together on a development program funded by Enterprise Ireland and the IDA to develop solutions that provide incentives for companies to invest and reinvest in Ireland.

For more information please contact [http://www.ivver.com/](http://www.ivver.com/)