

Rochester Institute of Technology

Partner with RIT and New York State Department of Labor to Upgrade the Skills of Your Workforce

New York State Department of Labor (NYSDOL) has announced funding availability of up to **\$12 million** in new training grants to New York State businesses for upgrading the skills of their workforce.

Businesses can apply for **100% reimbursement** of approved training costs up to individual grant awards of \$50,000 per award, \$100,000 maximum over the life of the grant.

Visit <http://workforcenewyork.org> for information about Building Skills in New York State.

WHO CAN APPLY?

- A private sector, for-profit or not-for-profit business; or
- A group of two or more such businesses with the same or similar training needs; or
- A business in conjunction with a labor organization

WHO CAN BE TRAINED?

- New and incumbent workers employed in New York State

FUNDING

- Non-competitive
- Up to \$12 million is available on a continuous application basis for individual grant awards up to \$50,000 and a total of \$100,000 over grant life
- Applications will be reviewed and award decisions made on a monthly basis

CIMS TRAINING PROGRAMS

A sampling of our training programs includes the following:

ENGINEERING & MANUFACTURING

CE Mark Certification Training	Ladder Logics
Cisco Certification	Lean Manufacturing
Design for Manufacturing and Assembly (DFMA)	Materials Analysis
Ergonomic Analysis	Metrology
Finite Element Analysis	Metrology Practices using Coordinate Measuring Machines (CMM)
Geometric Dimensioning and Tolerancing (GD&T)	Object Oriented Design
ISO Certification	Packaging
	Quality Function Deployment (QFD)
	Quality Systems Development
	Reliability

OVERVIEW OF GRANT OPPORTUNITIES

Contact: Grant Osman
585.475.6235
(toll-free 866.490.4044)



RIT'S CENTER FOR INTEGRATED MANUFACTURING STUDIES (CIMS)

The Center for Integrated Manufacturing Studies (CIMS) training and industry-recognized certification programs are designed to assist businesses to become more competitive through applied technology and training. CIMS provides a variety of resources and services designed to help businesses identify needs and develop solutions to address them.

CIMS' 170,000 square-foot facility, located on the RIT campus, includes six large, flexible technology bays; more than 20 specialized applied technology laboratories; over \$30 million of contemporary equipment and a state-of-the-art training center.

Reverse Engineering

Robotics
Robust Design
Safety and Health Management
Six Sigma
Statistical Process Control (SPC)
Surface Mount Technology (SMT)
Taguchi Methods (Design of Experiments)
Telecommunications
Total Quality Management (TQM)
Trouble Shooting
Value Analysis/Value Engineering (VA/VE)

MANAGERIAL & OFFICE

Harassment Awareness
Leadership and Supervisory Skills
Project Management
Team Building

SALES & MARKETING

Customer Service
Sales Relationship Building

ASSESSMENTS

Please Inquire

For more information, contact RIT's CIMS at 585.475.6235 (toll-free 866.490.4044), or email Grant Osman at gmoasp@rit.edu.