You’ve earned your A.A.S. in a manufacturing discipline and have completed at least 27 hours of technical coursework. Now take your education and your career to the next level with a **Bachelor of Arts in Manufacturing Management**.

**Foundation for Success**
Employers have a growing need for workers who possess high levels of both technical and managerial skills. The manufacturing sector today is a cutting edge, technology-driven industry in need of a new generation of workers who are capable of operating complex machines, leading others effectively, thinking critically and solving problems creatively.

**Outstanding Preparation**
The Bachelor of Arts in Manufacturing Management is the perfect next step for students who graduate from a manufacturing program at community colleges. The Bachelor of Arts in Manufacturing Management is a career-oriented program that prepares students to become industry professionals capable of successfully managing human, mechanical, technological and financial resources in a manufacturing environment.

**Facts**
U.S. companies can’t fill an estimated 600,000 positions in the manufacturing sector that require post-secondary education (The Manufacturing Institute, 2011). Due to this growing skills gap, the number of unfilled manufacturing jobs may reach 3 million by 2015 (The Society of Manufacturing Engineers, 2012).

**Accessible Program**
Convenience is key to a successful education in today’s world. Courses in this degree program are offered online and on campus, making it easy to complete your bachelor’s degree on your schedule.

**Assurance of Quality**
Business accreditation creates the impetus for relevancy and currency of our faculty, programs and courses to best serve our students.

**Learn More!**
Take the next step. Contact an academic advisor today.

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Visit [www.govst.edu/cbpa](http://www.govst.edu/cbpa).
Bachelor of Arts in Manufacturing Management

Special Admission Requirements
In addition to the university criteria, applicants must have earned an associate’s degree in a manufacturing program. Students without an associate’s degree must have completed 60 credit hours from a regionally accredited institution, have earned 27 hours in specialized manufacturing-related courses and have met other university admission criteria.

Degree Requirements
Students must meet all university and college requirements for a bachelor’s degree as specified in the GSU catalog: www.govst.edu/catalog

I. General Education Requirements (37 Hours)
Communications (9 Hours)
- Written Communication (6)
- Oral Communication (3)

Mathematics (3 Hours)
- Elementary Statistics (3)

Social and Behavioral Science (9 Hours)
- Principles of Microeconomics (3)
- Principles of Macroeconomics (3)
- One non-economics social science course (3)

Humanities and Fine Arts (9 Hours)
- One Humanities course (3)
- One Fine Arts Course (3)
- One additional Humanities or Fine Arts Course (3)

Physical and Life Sciences (7 Hours)
[One science must include a lab]
- Life Science Course (3-4)
- Physical Science Course (3-4)

College of Business & Public Administration

II. Additional CBPA Requirements (9 hours)
- Basics of Information Technology (3)
- Business Communications (3)
- Statistics for Management II (3)
- MIS Collegial Proficiency Exams (70% or higher score on all prior to 2nd semester)

III. Advanced Manufacturing Requirements (27 Hours)
Technical manufacturing courses transferred from community college

IV. Business Core Courses (30 Hours)
- Financial Accounting (3)
- Managerial Accounting (3)
- Principles of Financial Management (3)
- Introduction to Management Strategies (3)
- Introduction to Marketing Management (3)
- Management Information Systems (3)
- Business Ethics and Social Responsibility (3)
- Production and Operations Management (3)
- Organizational Behavior (3)
- Globalization of Business (3)

V. Specialization Courses (15 Hours)
- Human Resource Management (3)
- Quality Management (3)
- Production and Inventory Control Systems (3)
- Lean Manufacturing (3)
- Supply Chain Management (3)

VI. Capstone (3 Hours)
Project Management for Adv. Manufacturing (3)

Total - 121 Hours