



## FACULTY OF TECHNOLOGY

# BSc (Hons) in Applied Technology (In conjunction with Staffordshire University)

### Course overview

The course has been designed by Burton College, Staffordshire University and employers within industry. The BSc (Hons) programmes are designed for people who are employed in the Engineering and Manufacturing Sectors as Senior Technicians in quality assurance, design and production, supervisors and managers.

It is expected that the concepts and ideas discussed, and the work-based projects will have an immediate and direct impact on the work you do.

It is expected that prospective applicants will have taken the appropriate Foundation Degree in Applied Technology.

### Entry requirements

Candidates must have an appropriate Foundation Degree in Applied Technology.

### Course length and mode of attendance

One year for the BSc Degree.

Two years for the BSc Degree with Honours.

### What will I study?

Advanced Control and Robotics, a general option, Modern Communication Systems or Advanced Product Creation, Applied Electronics or Stress and Dynamic Technology and Applied Technology Project.

### What qualification will I obtain?

BSc Degree or BSc (Hons) Degree awarded by Staffordshire University.

### How will I be assessed?

By examinations, assignments and projects.

### Where will it lead?

The BSc Degree leads to an entry level for a MSc (Hons) in Applied Technology.

Students attaining a BSc usually progress into management level within their chosen sector.

### How do I apply?

Please contact Tim Perry on 01283 494705 or email [tim.perry@burton-college.ac.uk](mailto:tim.perry@burton-college.ac.uk).

### Cost of course

Price on application.

HE(09/08)

For more details on this course please call Student Services

# 01283 494474

