



INTAKE

- **STPM**
- **MATRICULATION**
- **DIPLOMA/
EQUIVALENTS**



FACULTY OF APPLIED SCIENCES AND TECHNOLOGY



INDUSTRIAL STATISTICS

Bachelor of Science (Industrial Statistics) with honours



MATHEMATICS TECHNOLOGY

Bachelor of Science (Mathematics Technology) with honours



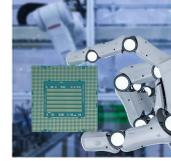
BIODIVERSITY AND CONSERVATION

Bachelor of Science (Biodiversity and Conservation) with honours



INDUSTRIAL CHEMISTRY

Bachelor of Science Industrial Chemistry with honours



APPLIED PHYSICS

Bachelor of Science (Applied Physics) with honours



FOOD TECHNOLOGY

Bachelor of Science (Food Technology) with honours



COMPUTATIONAL DATA ANALYTIC

Bachelor of Science (Computational Data Analytic) with honours

Check Entry Requirements :



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Industrial Statistics

- 16 Weeks Industrial Training ✓
- Real Practical & Software Learning ✓
- 3 years programme ✓

Mathematics Technology

- 16 Weeks Industrial Training ✓
- Real Practical & Software Learning ✓
- 3 years programme ✓

Biodiversity & Conservation

- 6 months Internship ✓
- Field-work Activities ✓
- 4 years programme ✓

Food Technology

- 6 months Internship ✓
- Specific industry-related courses taught ✓
- 4 years programme ✓

Applied Physics

- 16 Weeks Industrial Training ✓
- Real Practical & Software Learning ✓
- Hands-on Practical ✓
- 3 years programme ✓

Industrial Chemistry

- Work-Based Learning [Industry Mode] ✓
- Industrial-based Curriculum design ✓
- Structured and effective training by experienced industrial coach ✓
- 3 years in university & 1 year in industry ✓

Computational Data Analytic

- Work-Based Learning [Industry Mode] ✓
- Real Practical & Software Learning ✓
- Structured and effective training by experienced industrial coach ✓
- 2.5 years in university & 1 year in industry ✓



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