

# BioSkills @

# Box Hill Institute



The Specialist Centre for Biotechnology Training

## Good Manufacturing Practice

**Dates:** 7<sup>th</sup> April 2009  
21<sup>st</sup> July 2009  
27<sup>th</sup> October 2009

### Course Description

#### Course Objective

Good manufacturing practice (GMP) is a system for ensuring Government regulated products are consistently produced and controlled according to Quality standards. This one day workshop introduces participants to current Good Manufacturing Practice (cGMP) for the biotechnology and related industries. Areas covered will include: GMP: Past, present and future; contamination control; personnel and procedures; materials management; production and process control; building and facilities; Quality Assurance; and change control.

#### Course Outline

- Understand the terminology used in a GMP environment,
- Appreciate the historical basis and legal requirements of cGMP.
- Understand the roles and responsibilities in a cGMP company
- Contribute to GMP related improvements processes within their organisation.

#### Certificate of Participation

- Awarded to participants who have achieved 75% attendance for the course.

#### For Whom

- Science grads looking for operational skills
- People looking for a change in career
- Those seeking to update their skills
- People looking for commercialization and or clinical trials skills
- Those seeking to understand GMP in the biotechnology industry

#### Outcomes

- Describe the historical basis and legal requirements of cGMP.
- Define personal responsibilities in respect to cGMP.
- Participate in operational activities that ensure compliance to cGMP requirements.
- Contribute to GMP related improvements processes within their organisation.

#### Course information

Course code:	BIO 22
Course fee (incl GST):	\$660.00
Maximum class size:	20 participants
Time:	9.00am – 5.00pm
Total course duration:	8 hours (inc. lunch)

#### Venue:

Building 8, Box Hill Institute,  
465 Elgar Road, Box Hill