BTEC Level 4 Leading the Internal Quality Assurance of Assessment Processes and Practice – QCF (Q70000839)

Introduction



Humanoid

This program aims to impart knowledge & skills to candidates in order to be certified as a **BTEC Lead Internal Verifier**. The course is designed in two parts where the participant will first attend a workshop to gain the knowledge in internal verification techniques. The second part requires the participant to complete a portfolio to carry out internal verification of competency based assessments.

Learning Outcome

Upon successful completion of the program , the candidate will be awarded BTEC Level 4 Certificate in leading the Internal quality assurance of assessment processes & practice.

The program consist of 3 units .

Unit I Understanding the principles and practices of internally assuring the quality

of the assessment.

Unit 2 Internally assure the quality of assessment.

Unit 3 Plan, allocate and monitor work in own areas of responsibility.

Program Designed For

Personnel responsible for the management and quality assurance of externally certified programs such as BTEC and City & Guilds

Duration

- 3 Days workshop
- 6 Months portfolio documentations

Your Instructor

Wong Hee Jiong

BTEC Level 4 Leading the Internal Quality Assurance of Assessment Processes and Practice – QCF (Q70000839)





Humanoid

| Day I | Day 2 | Day 3 |
|---|--------------------------|--|
| Who Are BTEC | Assignment I . | Assignment 3. Assessment Scheduling |
| Competence Assurance system | Policy Review Discussion | and Planning. |
| Competence Standard Level | Group Presentation | Rollout planning & Scheduling |
| Competence Assessment Score | Assignment 2 | |
| Types of Evidence used in BTEC | Planning & Review | |
| | Group Discussion | |
| Assignment Briefs | | |
| What is Internal Verification | | |
| Key Organizational Policies | | |
| The Assessment / Verification Progress | | |
| Roles Of the Internal Verifier | | |
| Grading Principles | | |
| Sampling Strategy | | |
| Case Study | | |