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## **ADVANCED CERTIFICATE IN SURFACE BLASTING TECHNOLOGY** **Course Instructions**

### **COURSE DURATION**

Maximum of **1 year** from date of enrolment. Should you exceed the course period, you may **re-enrol** in the following year only, again for 1 year study period in order to complete the course. Re-enrolment fee is **Australian Dollar AUD50**

### **FINAL PROJECT REPORT**

The course project is in the form of a report covering the following topics:

Blast Vibration  
Fragmentation  
Blast Design

Please feel free to contact me with any questions you may have regarding your project and when you have completed the report it can be sent to me for a final check before submitting it for marking, if it requires any changes I will return it to you for correction.

The completed project must be returned to AET for assessment by email in MS Word or EXEL format. All drawings, photos and sketches must be inserted in the final report document. Faxing is not permissible at all. The pass mark is 50%.

Mark your **NAME, COMPANY, POSTAL ADDRESS, EMAIL** on the project. The project must be answered in a professional manner as if it were being sent to a customer showing all calculations. The methods techniques and formula discussed in the course must be used to calculate your answers.

Should you not pass the project assessment, you will be entitled to re-write within 2 months of the first assessment, subject to an administration fee of **Australian Dollar AUD30**, which must be paid before rewriting

### **CERTIFICATION**

The final certificate is emailed from the Academy after you have passed the project assessment.

Regards

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