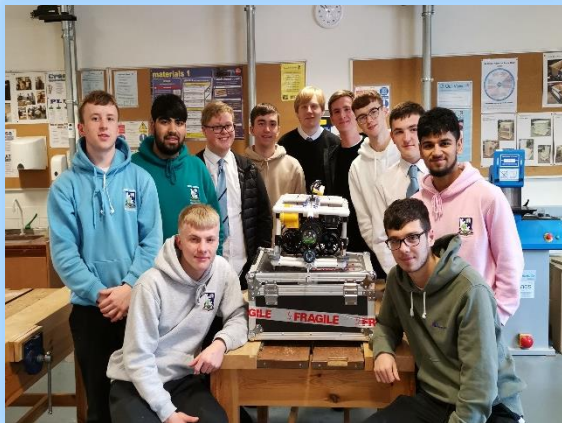
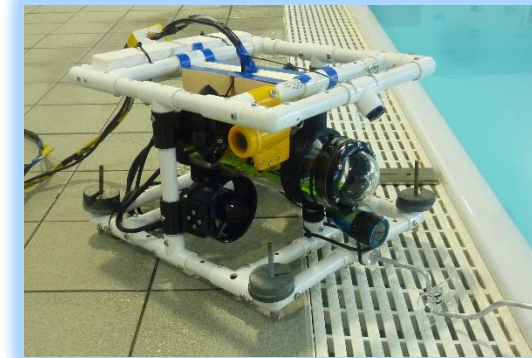


# Company Spec Sheet

**Company Name:** 'Deep Sea Dundee'  
**ROV Name:** 'The Discovery'  
**Location:** Grove Academy, Dundee, Scotland

**Distance required to travel to international competition:** 4900 miles approx.

Deep Sea Dundee is a company that is "new" to the MATE ROV competition.



**Size:** 41 x 33 x 23.5 cm  
**Weight:** 3.06kg  
**Total Cost-** £694.43 approx.  
 (included donated items)

Team Members	Roles	Grades	Total No. of Hours worked on the ROV
Hassan Zaveri	Marketing Director	SQA Higher Business Management, Admin & IT	160
Ewan Faulkner	Pilot/Prop Technician	SQA Higher Maths, English, Physics, Biology, Engineering Science	180
Kieran Murphy	CEO	SQA Higher Maths, English, Physics, Engineering Science, Design and Manufacture	180
Qamar Butt	Software/Electrical Engineer	SQA Higher Maths, English, Physics, Engineering Science, Physical Education	180
Aidan McIrvine	Manufacturing Engineer	SQA Higher Maths, English, Physics, Engineering Science, Graphic Communication	180
Callum Warner	CFO/Safety Officer	SQA Higher Engineering Science, Graphic Communication	180
Joel Hall	Mechanical Engineer	SQA Higher Geography, Physics, English, Engineering Science	170
Luke Benvie	Marketing Assistant	SQA Higher Engineering Science, Business Management, English	170
Matthew Brady	Co-pilot	SQA Higher Maths, Physic, Engineering Science, Chemistry	170
Callum Dick	Software Engineer	SQA Higher Maths, Physic, Engineering Science, Chemistry, English	180
Steven Huggins	Design Engineer	SQA Higher English, Engineering Science, Design and Manufacture, Graphics Communication	160

**Safety Features-** Our ROV has no sharp edges which could damage the pool, 3D printed guards to cover thrusters

**Special Features-** Metal Hook, 4 T100 Blue Robotic Thrusters, Pressurised Cylinder to house electrical components, 3 Cameras