RURAL SKILLS

Course Outline: Welding and fabrication, planting & spraying equipment, irrigation, agricultural machinery.

Learning Experiences:

- Theory worksheets
- Practical projects
- Oxy, Mig and Arc welding
- The Pumpkin Project.

Duration: 1 year.

Assessment:

- Six items per year
- 4 x 45 minute tests
- Assessment of vocational skills in practical work.

Certification: School End of Semester Reports.

Commitment: In order to succeed in this subject, students must: Have an interest in working outside and in groups, display a responsible attitude (essential for workplace health and safety), complete all classwork, homework and assessment as required, complete observation checklists.

Cost: Nil in addition to standard school fees.

Course Requirements: A laptop that meets school minimum specifications. Protective clothing – leather boots/shoes must be steel capped, school hat. Stationery items as per book-list.

Links to Careers: Education/teaching, boiler maker, agricultural scientists, plant and animal production, farm manager, mechanic, welder, plant operator, other related fields.

Rural Skills is a subject in which students learn about modern

agricultural technology and develop a range of useful practical skills.

ELECTIVE SUBJECT Year 10