

Teachers' notes for
BOOKLET_76543_QB00700_BRANCH_Q_Part_4

Activity 1: Task planning and system design changes - see **TASK_PLAN_76543_QB00700_BRANCH_Q_Part_4.pdf** which is the ongoing plan.

Activity 5: System testing and result analysis (part 1) -
This just tests the system hardware using some simple software coded in session #3.

Activity 3: System Assembly and programming -
Designing and programming in a modular way allows us to get a basic functional system quickly. For larger projects, modules can be allocated to individual programmers or teams of programmers. A simple implementation of a module can be replaced with one with better functionality at a later stage in the development.

Activity 5: System testing and result analysis (part 2) -
Once we have a basic system implementation, we can apply our initial test plan. Depending on the size of the project, expect to find a lot of test "fail", reason - "not implemented yet".