Brock Butler Test Case Report

General Information				
Test Stage:	Unit Test Integ	ration Test System Tes	st	
Test Date:		Test Case Number:	TCI-COURSE01	
Tester:	Lachlan Plant	Unit Tested:		
Test Case Description:	Integration Test of CourseHandler class			
Result:	□Pass □Fail	Incident Number:		
Testing				
Steps Taken:	Testing using test harness 1. Testing getRegisterdCourses method 2. Testing updateCourse with course in database and new parameters 3. Testing getSubjects method 4. Testing getCodes method for randomly chosen subjects from previous 5. Testing getCourse with subjects and codes attained above 6. Testing addCourse with courses attained above 7. Testing removeCourse with previously added course 8. Testing removeCourse with course not in current course database 9. Testing getOfferings with courses attained from getCodes 10. Testing addTask with randomly created Task class 11. Testing removeTask with previous Tasks 12. Testing removeTask with nonexistent Task			
Expected Results: Result Obtained:	 All registered courses are in the ArrayList. Course information updated in database. All Subjects in Brock database are present All possible courses in the timetable are available for the specific subject All course information is corresponds with Brock timetable Course is added to current course table Course is no longer in the database No effect Course offerings match Brock timetable New Task is in task table Task is removed from Task table No effect. 			
Notes:				
System Used:	Eclipse			

Lachlan Plant	Taras Mychaskiw