

PSP Time Recording Log

Student	<u>DIEGO ANDRES MONTEALEGRE GARCIA</u>	Date	<u>24 ENERO 2015</u>
Program	<u></u>	Program #	<u>01</u>
Instructor	<u></u>	Language	<u>JAVA</u>

Project	Phase	Start Date and Time	Int. Time	Stop Date and Time	Delta Time	Comments
PSP0	PLANNING	24 ENERO 10:00AM	-	24 ENERO 10:10AM	6	
	DESING	24 DE ENERO 10:10	-	24 DE ENERO 10:17	7	
	CODE	24 DE ENERO 10:25	25	24 DE ENERO 12:25	95	
	FIX	24 DE ENERO 12:26	-	24 DE ENERO 12:29	3	se encuentra un error en la formula de la desviación estandar y se procede a corregir
	TEST	24 DE ENERO 16:00	-	24 DE ENERO 16:30	30	
	POSTMORTEM	26 DE ENERO 19:00	-	26 DE ENERO 19:20	20	

Time Recording Log Instructions

Purpose	<ul style="list-style-type: none"> - Use this form to record the time you spend on each project activity. - For the PSP, phases often have only one activity; larger projects usually have multiple activities in a single process phase. - These data are used to complete the Project Plan Summary. - Keep separate logs for each program.
General	<ul style="list-style-type: none"> - Record all of the time you spend on the project. - Record the time in minutes. - Be as accurate as possible. - If you need additional space, use another copy of the form. - If you forget to record the starting, stopping, or interruption time for an activity, promptly enter your best estimate.
Header	<ul style="list-style-type: none"> - Enter your name and the date. - Enter the program name and number. - Enter the instructor's name and the programming language you are using.
Project	Enter the program name or number.
Phase	Enter the name of the phase for the activity you worked on, e.g. Planning, Design, Test.
Start Date and Time	Enter the date and time when you start working on a process activity.
Interruption Time	<ul style="list-style-type: none"> - Record any interruption time that was not spent on the process activity. - If you have several interruptions, enter their total time. - You may enter the reason for the interrupt in comments.
Stop Date and Time	Enter the date and time when you stop working on that process activity.
Delta Time	Enter the clock time you actually spent working on the process activity, less the interruption time.
Comments	Enter any other pertinent comments that might later remind you of any unusual circumstances regarding this activity.

