## **Example PSP1 Project Plan Summary**

Student	Sebastian Cardona Correa	Date	04/02/2015
Program	PSP 1.0	Program #	3
Instructor	Luis Daniel Benavides Navarro	Language	JAVA

Luis Daniel Bena	ivides mavairo			JAVA
Time in Phase (min.)	Plan	Actual	To Date	To Date %
Planning		7	28	25
Design		8	31	25.8
Code		198	243	81.48
Compile		0	0	
Test		33	131	25.19
Postmortem		107	207	51.69
Total	300	353	633	5576
<b>Defects Injected</b>		Actual	To Date	To Date %
Planning				
Design				
Code		2	7	28.57
Compile				
Test		1	2	50.0
Total Development		3	8	37.5
Defects Removed		Actual	To Date	To Date %
Planning				
Design				
Code		2	7	28.57
Compile				
Test				
Total Development		2	7	28.57
After Development				

Project	Phase	Start Date and Time	Int. Time	Stop Date and Time	Delta Time	Comments
Psp01	Plan	20:46		20:53	7	En clase
	Diseño	7:17		7:25	8	En casa
	Dev	10:37		10:57	20	En casa de tio
	Dev	8:15	15	10:00	88	En casa
	Dev	19:30	5	21:05	90	En casa
	UTest	15:22	2	15:55	33	En Casa
	PosM	21:00		21:30	30	En Casa
	PosM	14:00	43	16:00	77	En oficina

	Estimated					
Base Parts	Base	Deleted	Modified	Added		
App.java	124			16		
Total	B 124	D 12	M 10 B	<b>A</b> 16		
		Ac	ctual			
Base Parts	Base	Deleted	Modified	Added		
Total						
		Estimated		Actual		
arts Additions	Type It	ems Rel. Size	Size Size	* Item		

Calculos.java	Logica	1			100	88	-
MainView.java	Vista	1	M		60	50	
			_				-
							-
Total				P A	160	138	_
					Es	stimated	Actual
Reused Parts					1 1	Size	Size
			То	otal	R		
				otal	R		
PROBE Calculation Work	sheet (Ad		odified)	otal	R	Size	Time
Added size (A):		A = 1		otal	R	357	Time
Added size (A): Estimated Proxy Size (E):	E = BA	A = I $A+PA+M$	odified)	otal		357	
Added size (A): Estimated Proxy Size (E): PROBE estimating basis used	E = BA	A = I $A+PA+M$	odified)	tal	R	357	Time
Added size (A): Estimated Proxy Size (E):	E = BA	A = I $A+PA+M$	odified)	tal		357	

Estimated Total Size (T):	T = P + B - D - M + R		
Estimated Total New Reusable (NR):	sum of * items	0	
Estimated Total Development Time:	Time =		
Prediction Range:	Range		
Upper Prediction Interval:	UPI = P + Range		
Lower Prediction Interval:	LPI = P - Range		
Prediction Interval Percent:			