

Calculate Your Return on Investment

This is an example for a Project Management Career Path

CONSIDERATIONS	DURATION	INCOME +	COST -	ROI
Training	3-4 months Full Time Bootcamp	No earnings = +\$0	Tuition Free = -\$0	Year One ROI = +\$5,000 - \$30,000 = - \$25,000
Time to Employment	3-6 months to full time employment	+\$5,000 Part Time contract work		
Expenses			-\$30,000 Family Costs, Loans, etc.	
First Job	18 months	+\$42,000 (before taxes) Starting Salary		Year Two ROI = + 42,000 Earning (before taxes) - 25,000 pay back (without interest) - 5,000 costs ----- + \$12,000
Certifications	Cost for additional Certs		-\$5,000	
Job 1 promotion	12 months	\$52,000 (before taxes)		Year Three ROI = + \$52,000 (before taxes) + \$12,000 (2yr ROI) ----- +\$64,000
Second Job	Ongoing (by start of year 4 or year 5)	\$77,000 (before taxes)		Year Four ROI = + \$77,000 (Before taxes) + \$64,000 (3YR ROI) ----- +\$141,000
5 Year Accumulated Earnings, before taxes & less loans				+ \$218,000/5YRs or \$43K/Average Year
Average annual salary for Project Manager = \$97,000				+\$97,000/ Ongoing