

Information and Communication Technologies Array¹ San Luis Obispo County²

Quarter 3 - 2014³

Total Jobs (2014 Jobs)

ICT Array San Luis Obispo County 1,989 Jobs
Growth 2009 to 2014 17% or 289 Jobs

ICT by Segments⁴

ICT Network & Support	ICT Analysts	ICT Technical & Software Development	ICT Multimedia & Design
Occupations: <ul style="list-style-type: none"> • Computer Network Support Specialists • Computer User Support Specialist • Database Administrators • Network & Computer System Administrators 	Occupations: <ul style="list-style-type: none"> • Computer Systems Analysts • Information Security Analysts 	Occupations: <ul style="list-style-type: none"> • Software Development (Applications) • Software Developer (Systems) • Computer Programmers 	Occupations: <ul style="list-style-type: none"> • Graphic Designer • Web Developer
Total Jobs			
1034 jobs	224 Jobs	412 Jobs	320 Jobs
Median Earnings			
\$24.27/hour	\$37.43/hour	\$38.49/hour	\$23.48/hour

Actual Job Growth from 2009 to 2014 by ICT Segments

ICT Network & Support	ICT Analysts	ICT Technical & Software Development	ICT Multimedia & Design
+19.8% 171 Jobs	+7.6% 16 Jobs	+14.7% 53 Jobs	+18.6% 50 Jobs

¹ The ICT Array includes the following Standard Occupational Codes(SOC) occupations: computer systems analysts, information security analyst, computer programmers, software developers (applications), software developers (systems software), web developers, database administrators, network and computer systems administrators, computer user support specialists, computer network support specialists, graphic designers

² This report created for the Business Council of the Workforce Investment Board of San Luis Obispo County, February 17, 2015

³ Data Source: EMSI 2014.3 - Employees

⁴ ICT by segments as different training and educational expectations for each occupational group