

Oregon

INDICATOR	RANK	SCORE
Overall	17	66.8
KNOWLEDGE JOBS	19	9.6
IT Professionals Score <i>Employment in IT occupations in non-IT industries as a share of total jobs.</i>	30	1.02%
Managerial, Professional, and Technical Jobs <i>Managers, professionals, and technicians as a share of the total workforce.</i>	24	20.1%
Workforce Education <i>A weighted measure of the educational attainment (advanced degrees, bachelor's degrees, associate's degrees, or some college coursework) of the workforce.</i>	18	41.4
Immigration of Knowledge Workers <i>The average educational attainment of recent migrants from abroad.</i>	14	14.1
Manufacturing Value-Added <i>The percentage of a state's manufacturing workforce employed in sectors in which the value-added per production hour worked is above the sector's national average.</i>	24	24.6%
High-Wage Traded Services <i>The share of employment in traded service sectors in which the average wage is above the national median for traded services.</i>	19	13.6%
GLOBALIZATION	28	9.1
Export Focus of Manufacturing and Services <i>The value of exports per manufacturing and service worker.</i>	18	\$23,141
Foreign Direct Investment <i>The percentage of each state's workforce employed by foreign companies.</i>	34	2.2%
Package Exports <i>The number of UPS packages exported per worker.</i>	18	0.15
ECONOMIC DYNAMISM	21	9.3
"Gazelle" Jobs <i>Jobs in gazelle companies (firms with annual sales revenue that has grown 20 percent or more for four straight years) as a share of total employment.</i>	30	6.2%
Job Churning <i>The number of new start-ups and business failures, combined, as a share of the total firms in each state.</i>	12	27.0%
Fastest Growing Firms <i>The number of Deloitte Technology Fast 500 and Inc. 500 firms as a share of total firms.</i>	28	0.013%
Initial Public Offerings <i>A weighted measure of the number and value of initial public stock offerings of companies as a share of total worker earnings.</i>	37	3.86
Entrepreneurial Activity <i>The adjusted number of entrepreneurs starting new businesses.</i>	15	0.34%
Inventor Patents <i>The number of independent inventor patents per 1000 people.</i>	7	0.110

DIGITAL ECONOMY	20	10.4
Online Population <i>Internet users as a share of the population.</i>	23	62.2%
Internet Domain Names <i>The number of Internet domain names (.com, .net, and .org) per firm.</i>	12	2.97
Technology In Schools <i>A weighted measure of three factors measuring computer and Internet use in schools.</i>	47	3.70
E-Government <i>A measure of the utilization of digital technologies in state governments.</i>	19	5.36
Online Agriculture <i>A measure of the percentage of farmers with Internet access and using computers for business.</i>	8	6.31
Broadband Telecommunications <i>A weighted measure of the deployment of residential and business broadband lines.</i>	16	4.80
INNOVATION CAPACITY	13	10.6
High-Tech Jobs <i>Jobs in electronics manufacturing, software and computer-related services, telecommunications, and biomedical industries as a share of total employment.</i>	13	4.1%
Scientists and Engineers <i>Scientists and engineers as a percentage of the workforce.</i>	13	0.48%
Patents <i>The number of patents issued to companies or individuals per 1,000 workers.</i>	9	0.94
Industry Investment in R&D <i>Industry-performed research and development as a percentage of total worker earnings.</i>	10	3.39%
Venture Capital <i>Venture capital invested as a share of worker earnings.</i>	18	0.19%