



## Creative Landscaping Career Opportunities

High School

Associate's Degree

Bachelor's Degree

	<i>*Indiana Statistics as available</i>	<i>Bold job growth=twice the national average</i>	<i>*Available Local Wages</i>
Careers	A. Landscape Technician B. Forest and Conservation Worker C. Brickmason & Cementmason D. Carpenters	A. Environmental Science and Protection Technicians B. Agricultural and Food Science Technicians	A. Landscape Architects B. Environmental Scientists and Specialist C. Horticulturalist(Landscape Design)
Job Growth	A. 6% increase (10% increase) B. 4% increase (6% increase) C. <b>15% increase (21% increase)</b> D. 6% increase (12% increase)	A. 9% increase ( <b>16% increase</b> ) B. 5% increase (10% increase)	A. 5% increase ( <b>13% increase</b> ) B. 11% increase ( <b>18% increase</b> ) C. 2% decrease ( <b>15% increase</b> )
Median Incomes	A. \$25,610 ( <b>\$30,800</b> )( <del>\$25,340</del> ) B. \$26,190 C. \$51,880 ( <b>\$60,200</b> )( <del>\$53,680</del> ) D. \$42,900 ( <b>\$38,500</b> )( <del>\$41,450</del> )	A. \$43,030 ( <b>\$39,400</b> ) B. \$36,480 ( <b>\$36,800</b> )	A. \$63,810 B. \$67,460 ( <b>\$54,300</b> ) C. \$66,360
Degree Needed	A. Licensing for pesticide and fertilizer application, <a href="#">Landscape Tech certificate</a> B. On-the-job training C. <a href="#">Apprenticeship</a> or <a href="#">Certificate</a> D. <a href="#">Apprenticeship</a> or <a href="#">Certificate</a>	A. <a href="#">Environmental Science or Environmental Health</a> B. <a href="#">Applied Science</a> in Agriculture	A. <a href="#">Landscape Architecture</a> B. <a href="#">Environmental Science, Biology, or Chemistry</a> C. <a href="#">Landscape Contracting &amp; Management</a>
Needed Skills	A. Physical stamina and self-motivated B. Physical stamina, detail oriented, communication, decision-making, and listening skills C. Physical stamina and strength, business, critical-thinking, customer-service, and troubleshooting skills D. Detail-oriented, dexterity, physical stamina and strength, business, math, and problem solving skills	A. Analytic, communication, critical-thinking, and Interpersonal skills B. Physical stamina, analytical, communication, critical-thinking, and interpersonal skills	A. Creativity, analytical, communication, problem-solving, technical, and visualization skills B. Self-discipline, analytical, communication, interpersonal and problem-solving skills C. Analytic, critical-thinking, interpersonal, and physical strength and stamina



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