Generative Design Courses
<p>Generative design lets algorithms produce and evaluate design options for you. Here it means rule-based
Canonical: https://paacademy.com/course/tag/generative-design
Courses: 19
Generated: 2026-11-12

| Name | Instructor | Level | Rating |
|---|---|---|---|
| Agentic Architecture 2.0: Astra/Sol - Fab... | Fredy Fortich | Beginner | 27 students |
| Building Performance with Forma & Opossum | Olaf Olden | Beginner | 30 students |
| Advanced Grasshopper 3.0 | Amir Hossein | Intermediate | 50 students |
| Algorithmic Urban Design in Grasshopper: ... | Ognjen Graovac | Beginner | 77 students |
| Design Integration with Cyclops, Ladybug ... | Olaf Olden | Intermediate | 76 students |
| Design-Tech Talk 5.0 | Cristina Nan, Alexand... | Beginner | 96 students |
| Parametric Synergy: Maya & Grasshopper fo... | Nicolas Turchi, Ali A... | Beginner | 41 students |
| BIM & Rhino.Inside for Advanced Modular D... | Albert Sumin | Intermediate | 114 students |
| Grasshopper3D: Data Structures & Design A... | Aditya Jain | Advanced | 63 students |
| Generative Algorithms for Facade Design | Roberto Arguelles | Beginner | 1403 stud... |
| Parametric Optimizations: Decoding Spaces... | Stefano Bastia | Advanced | 43 students |
| Fractal Matrix Architecture - Studio Jack... | Jack Rendler | Intermediate | 39 students |
| Optimizing Design Decisions With Machine ... | Zvonko Vugreshek | Advanced | 68 students |
| Data Structure(D) Design 2.0 | Federico Borello | Advanced | 74 students |
| Data Structure(D) Design | Federico Borello | Beginner | 66 students |
| Evolutionary Computational Design 2.0 | Ghazal Javidan | Beginner | 358 students |
| Evolutionary Computational Design | Ghazal Javidan | Beginner | 358 students |
| Hyper Patterns | Arian Hakimi, Nariman... | Beginner | 29 students |
| Digital Ecology - Generative City / Studi... | Soomeen Hahm, Hanjun Kim | Beginner | 10 students |

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