

Prospective Students

Author	Initial	Publ'n date	Title	Publisher
Agrawal	R	2018	Built: The Hidden Stories Behind our Structures	Bloomsbury Publishing
Agrawal	R	2024	NUTS & BOLTS: Seven small inventions that changed the world (in a big way)	W.W. Norton & Company
Alexander	C	1980	The Timeless Way of Building	OUP USA
Attlee	E	2019	Gross Ideas: Tales of Tomorrow's Architecture	Architecture Foundation
Brand	S	1995	How Buildings Learn	Penguin
Deutsch	D	2012	The Beginning of Infinity	Penguin
Eno, Adriaanse Figueres, Rivett- Carnac	B, B C, T	2025 2021	What Art Does: An Unfinished Theory The Future We Choose	Faber & Faber Manilla Press
Gordon	J.E	2003	Structures: Or Why Things Don't Fall Down	Da Capo Press
Minshall	T	2025	Your Life Is Manufactured: How We Make Things, Why It Matters and How We Can Do It Better	Faber & Faber
Miodownik	M	2014	Stuff Matters	Penguin
Petroski	H	1998	Invention by Design :How Engineers Get from Thought to Thing	Harvard University Press
Rubin	R	2023	The Creative Act	Cannongate Books
Susskind	R & D	2015	The future of the professions- How Technology Will Transform the Work of Human Experts	OUP
Sutherland	R	2021	Alchemy: The Magic of Original Thinking in a World of Mind-Numbing Conformity	WH Allen
Yuval	NH	2021	Sapiens A Brief History of Humankind	Vintage

Existing Students

Author/Editor	Initial	Publ'n date	Title	Publisher
Baker-Brown	D	2024	The Re-use Atlas: A Designer's Guide Towards a Circular Economy	RIBA Publishing
Braungart, McDonough	M, W	2009	Cradle to Cradle: Remaking the Way We Make Things	Vintage
Broadbent & Norman	O & J	2024	The Regenerative Structural Engineer	IStructE Ltd
Bronowski	J	2011	The Ascent of Man	BBC Books
Buckminster Fuller	R	2008	Operating Manual for Spaceship Earth	Lars Muller Publishers
Cheshire	D	2024	Regenerative by Design	RIBA Publishing
Cirulis & Wicks	M & P	2015	Structural Analysis	ICE Publishing
Dall	A	2022	Material Reform. Material Cultures	Mack
Godin	B	2017	Models of Innovation: The History of an Idea	The MIT Press
Heisel, Hebel	F, D	2022	Circular Construction and Circular Economy	Birkhauser
Ichioka & Pawlyn	S & M	2021	Flourish, Design Paradigms for Our Planetary Emergency	Triarchy Press
Jackson	T	2025	The Care Economy	Polity

Jackson	T	2017	Prosperity without Growth: Foundations for the Economy of Tomorrow	Routledge
McHarg	I	1995	Design with Nature:6 https://archive.org/details/designwithnature00mcha	Wiley
Mang, Haggard	P, B	2016	Regenerative Development and Design	Wiley
Meadows	D	2017	Thinking in Systems	Chelsea Green Publishing Co
Mollinson, Holmgren	B, D	1990	A Perennial Agricultural System for Human Settlements	Tagari Publications
Murphy	D	2015	Last Futures: Nature, technology and the end of Architecture	Verso Books
Norman, Broadbent	N, O	2020	Conceptual Design of Buildings	IStructE Ltd
Raworth	K	2018	Doughnut Economics	Random House Buisness Foundation for Economic Education
Read	L	2010	I, Pencil	Batsford
Rice	P	2017	An Engineer Imagines	Springer
Saliklis	E	2018	Structures: A Geometric Approach, Graphical Statics and Analysis	Allen Lane
Sennett	R	2008	The Craftsman	Penguin
Sennett	R	2013	Togther	South End Press
Shiva	V	2008	Soil Not Oil: Environmental Justice in a Time of Climate Crisis	Triarchy Press
Wahl	D	2016	Designing Regenerative Cultures	

Links, Journals,

Videos...

Architects Declare			Architects Declare Regenerative Design Primer https://bed-dev.com/uploads/UK-AD-assets/AD-Regenerative-Design-Primer-March-2024-new-cover.pdf	
Rockström, Steffen & Noone.	J, W &K	2009	Nature 461 , 472–475 A safe operating space for humanity https://doi.org/10.1038/461472a	
Stockholm Resilience Centre			Nine Planetary Boundaries. A framework for understanding humans' impact on the planet https://www.stockholmresilience.org/research/planetary-boundaries.html	
United Nations			Sustainable Development Goals. A Framework for understanding humans' impact on other humans. https://www.undp.org/sustainable-development-goals	