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1	Arts and Humanities	Roman Architecture	43
2	Arts and Humanities	Journey of the Universe: The Unfolding of Life	23
3	Arts and Humanities	A Brief History of Human Spaceflight	20
4	Arts and Humanities	Introduction to Classical Music	65
5	Arts and Humanities	Introduction to Italian Opera	33
6	Arts and Humanities	How Music Can Change Your Life	26
7	Arts and Humanities	Brand New Brand	24
8	Arts and Humanities	Artful Practices for Well-Being	24
9	Arts and Humanities	Multimedia Content Creation	23
10	Arts and Humanities	Fashion as Design	20
11	Arts and Humanities	Developing Your Musicianship	16
12	Arts and Humanities	Musicianship: Chord Charts, Diatonic Chords, and Minor Keys	12
13	Arts and Humanities	Musicianship: Tensions, Harmonic Function, and Modal Interchange	10
14	Arts and Humanities	Developing Your Musicianship: Final Project	9
15	Arts and Humanities	How to Change the World	31
16	Arts and Humanities	Greek and Roman Mythology	24
17	Arts and Humanities	Philosophy and the Sciences: Introduction to the Philosophy of Physical Sciences	12
18	Business	Content Development and Management	34
19	Business	Media Relations and Crisis Management	28
20	Business	Marketing, Communication, and PR	28
21	Business	Work Smarter with Microsoft Excel	21
22	Business	Job Search with GenAI	19
23	Business	Machine Learning for Accounting with Python	64
24	Business	Business Model Innovation for Sustainable Landscape Restoration	40
25	Business	Construction Project Management	30
26	Business	Stakeholder Relations and Reporting	22
27	Business	Business Models For Sustainability	21
28	Business	Construction Finance	20
29	Business	Sustainable Fashion	9
30	Business	Getting Started with Technology Startups	40
31	Business	3D Printing Hardware	31
32	Business	Becoming a changemaker: Introduction to Social Innovation	23
33	Business	Putting it All Together: Problem-Solve Like an Entrepreneur	21
34	Business	Design Fundamentals with AI	20
35	Business	Social Media Content and Strategy	15
36	Business	Pricing Options with Mathematical Models	69
37	Business	Foundations of Finance	36
38	Business	Financial Markets	33
39	Business	Computational Methods in Pricing and Model Calibration	24
40	Business	Introduction to Risk Management	16
41	Business	Operational Risk Management: Frameworks & Strategies	6
42	Business	Capstone: Applying Project Management in the Real World	40
43	Business	Project Planning	38
44	Business	How to Create a Good Business	22
45	Business	Agile Project Management	18
46	Business	Foundations of Project Management	8
47	Business	Marketing Strategy	53
48	Business	Digital Marketing	24
49	Business	Advanced Tools for Digital Marketing Analytics	21
50	Business	Smarter Content Creation with Microsoft Copilot	19
51	Computer Science	Visual Perception	83
52	Computer Science	Deep Learning	57

53	Computer Science	Decision Making and Reinforcement Learning	47
54	Computer Science	Data Structures and Algorithms	47
55	Computer Science	Mathematical Thinking in Computer Science	41
56	Computer Science	Linear Algebra for Machine Learning and Data Science	34
57	Computer Science	Probability & Statistics for Machine Learning & Data Science	33
58	Computer Science	Introduction to Generative AI	10
59	Computer Science	Cyber Security Technologies	59
60	Computer Science	Automate Cybersecurity Tasks with Python	24
61	Computer Science	Tools of the Trade: Linux and SQL	23
62	Computer Science	Cybersecurity Planning, Management, and Compliance	19
63	Computer Science	Connect and Protect: Networks and Network Security	11
64	Computer Science	Put It to Work: Prepare for Cybersecurity Jobs	10
65	Computer Science	Play It Safe: Manage Security Risks	9
66	Computer Science	Foundations of Cybersecurity	9
67	Computer Science	Document Design	25
68	Computer Science	Graphic Design	25
69	Computer Science	Designing for User Experience	24
70	Computer Science	Generative AI Content Creation	19
71	Computer Science	Image Editing	18
72	Computer Science	User Interface Design and Prototyping	18
73	Computer Science	Foundations of Coding Back-End	39
74	Computer Science	Introduction to Web Development	39
75	Computer Science	Foundations of Coding Full-Stack	39
76	Computer Science	React Basics	30
77	Computer Science	3D Graphics in Android: Sensors and VR	27
78	Computer Science	Working with Data in Android	27
79	Computer Science	Front-End Developer Capstone	27
80	Computer Science	Introduction to Databases for Back-End Development	27
81	Computer Science	Android Graphics with OpenGL ES	25
82	Computer Science	Introduction to Android graphics	20
83	Computer Science	Introduction to Front-End Development	19
84	Computer Science	Linux Embedded System Topics and Projects	47
85	Computer Science	GenAI and LLMs on AWS	46
86	Computer Science	AI and Machine Learning Algorithms and Techniques	45
87	Computer Science	Data Structures and Algorithms	43
88	Computer Science	Linux System Programming and Introduction to Buildroot	43
89	Computer Science	Linux Kernel Programming and Introduction to Yocto Project	40
90	Computer Science	Security and Authentication	39
91	Computer Science	Introduction to Generative AI	38
92	Computer Science	Open Source LLMOps Solutions	36
93	Computer Science	Data Manipulation and Cleaning in R	34
94	Computer Science	Database Management with Java and SQL	30
95	Computer Science	Introduction to Software Development	28
96	Computer Science	R Programming Essentials with Microsoft Tools	28
97	Computer Science	Programming with Java	26
98	Computer Science	Advanced App Development in Android Capstone	24
99	Computer Science	Application Development	22
100	Computer Science	Generative AI in Software Development	17
101	Computer Science	ARM Cortex (STM32) Deep Dive: Mastering Embedded Systems	6
102	Computer Science	ARM Cortex (STM32) Fundamentals: Building Embedded Systems	13
103	Computer Science	Developing FPGA-accelerated cloud applications with SDAccel: Practice	12
104	Computer Science	Developing FPGA-accelerated cloud applications with SDAccel: Theory	19
105	Computer Science	Embedded C Programming Essentials	10

106	Computer Science	Embedded Systems using C	10
107	Computer Science	FPGA computing systems: Background knowledge and introductory materials	45
108	Computer Science	FPGA computing systems: Partial Dynamic Reconfiguration	27
109	Data Science	Data Preparation and Analysis	79
110	Data Science	Relational Database Support for Data Warehouses	71
111	Data Science	Introduction to Time Series	51
112	Data Science	Data Analysis and Visualization with Power BI	28
113	Data Science	Analysis and Visualization of Data with Power BI	28
114	Data Science	Python for Data Science, AI & Development	25
115	Data Science	Get Started with Python	24
116	Data Science	Data Modeling in Power BI	24
117	Data Science	Data Cleaning & Processing with Copilot in Excel	19
118	Data Science	Data for Analysis with Microsoft Excel	19
119	Data Science	Databases and SQL for Data Science with Python	18
120	Data Science	Data Analysis with Python Project	18
121	Data Science	Data Engineering with Rust	63
122	Data Science	Introduction to Deep Learning	58
123	Data Science	Sequence Models	37
124	Data Science	Ethics and Governance in the Age of Generative AI	26
125	Data Science	Machine Learning With Big Data	20
126	Data Science	Introduction to Neural Networks and PyTorch	17
127	Data Science	The Power of Statistics	31
128	Data Science	Variable Selection, Model Validation, Nonlinear Regression	20
129	Health	Bugs 101: Insect-Human Interactions	49
130	Health	Social Psychology	37
131	Health	The Nature of Genius	28
132	Health	Mindfulness and Well-being: Peace in, Peace Out	25
133	Health	Moralities of Everyday Life	24
134	Health	Neuroscience Methods	15
135	Health	Positive Psychology: The Science of Happiness	14
136	Health	The Psychology of Decision Making	13
137	Health	The Psychology of Gender and Sexuality	12
138	Health	Disorders Due to Substance Use and Addictive Behaviors	12
139	Health	Depressive and Bipolar Disorders	12
140	Health	Ethics of Psychological Research	11
141	Health	Psychology of Group Behaviors	6
142	Health	What is Qualitative Research?	4
143	Health	Interviewing Methods	4
144	Health	Observational Methods and Qualitative Data Analysis	4
145	Health	Essentials of Global Health	71
146	Health	Climate change and health	56
147	Health	Life Cycle Assessment	35
148	Health	Introduction to Digital health	31
149	Health	Healthcare Entrepreneurship: Taking Ideas to Market	26
150	Information Technology	Source Systems, Data Ingestion, and Pipelines	34
151	Information Technology	Data Modeling, Transformation, and Serving	32
152	Information Technology	Work Smarter with Microsoft Word	31
153	Information Technology	Data Storage and Queries	22
154	Information Technology	Work Smarter with Microsoft PowerPoint	20
155	Information Technology	Managing Azure Infrastructure: Storage, Monitoring & Backup	19
156	Information Technology	Introduction to Data Engineering	17
157	Information Technology	Linux and Bash for Data Engineering	65
158	Information Technology	Introduction to Databases	27

159	Information Technology	Introduction to AI: Key Concepts and Applications	23
160	Information Technology	Business Intelligence (BI) Essentials	14
161	Information Technology	Threat Analysis	26
162	Information Technology	Endpoints and Systems	24
163	Information Technology	Exam Prep SC-200: Microsoft Security Operations Analyst	23
164	Information Technology	Cybersecurity Management and Compliance	20
165	Information Technology	Project Management for Information Technology and Management	61
166	Information Technology	Using Python to Interact with the Operating System	32
167	Information Technology	Operating Systems and You: Becoming a Power User	27
168	Information Technology	Introduction to Contemporary Operating Systems and Hardware 1a	25
169	Information Technology	Introduction to Secure Networking	25
170	Information Technology	System Administration and IT Infrastructure Services	24
171	Information Technology	Better Writing	33
172	Information Technology	Numerical Methods for Engineers	40
173	Personal Development	Leading Oneself with Personal Excellence	37
174	Personal Development	Leading Oneself with Self-Knowledge	37
175	Personal Development	Career Path Essentials	34
176	Personal Development	Connected Leadership	31
177	Personal Development	The Neuroscience of Leading High-Performance Teams	25
178	Personal Development	The Neuroscience of Personal Excellence	25
179	Personal Development	How to Network: Leading Yourself to Lead Others	25
180	Personal Development	Thriving 101: Designing a Fulfilling Life & Career	24
181	Personal Development	Creative Thinking: Techniques and Tools for Success	19
182	Personal Development	Psychology of the Self	14
183	Personal Development	Social Psychology of Attraction and Relationships	10
184	Personal Development	Accelerate Your Job Search with AI	6
185	Physical Science and Engineering	Careers in Sustainability	13
186	Physical Science and Engineering	Sustainability Challenges for the Planet and Employers	13
187	Physical Science and Engineering	Foundational Sustainability Skills & Competencies	10
188	Physical Science and Engineering	Intro to Acoustics (Part 1)	13
189	Physical Science and Engineering	The Evolving Universe	65
190	Physical Science and Engineering	The Science of the Solar System	29
191	Physical Science and Engineering	Introduction to Acoustics (Part 2)	13
192	Physical Science and Engineering	Quantitative Methods	29
193	Physical Science and Engineering	Promote your Scientific Results	15
194	Physical Science and Engineering	Embedded Software and Hardware Architecture	4
195	Physical Science and Engineering	FPGA Capstone: Building FPGA Projects	29
196	Physical Science and Engineering	FPGA Softcore Processors and IP Acquisition	10
197	Physical Science and Engineering	Hardware Description Languages for FPGA Design	36
198	Physical Science and Engineering	Introduction to Embedded Systems Software and Development Environments	9
199	Physical Science and Engineering	Motors and Motor Control Circuits	36
200	Physical Science and Engineering	Pressure, Force, Motion, and Humidity Sensors	23

201	Physical Science and Engineering	Sensor Manufacturing and Process Control	55
202	Physical Science and Engineering	Sensors and Sensor Circuit Design	26
203	Social Sciences	The Global Financial Crisis	64
204	Social Sciences	Introduction to Economic Theories	40
205	Social Sciences	Economics of Money and Banking	32
206	Social Sciences	Principles of Economics: Macroeconomics - The Big Picture	22
207	Social Sciences	Industrial Psychology	61
208	Social Sciences	Information & Digital Literacy for University Success	36
209	Social Sciences	Academic Skills for University Success: Capstone	33
210	Social Sciences	Football: More than a Game	29
211	Social Sciences	Communication Skills for University Success	27
212	Social Sciences	Critical Thinking Skills for University Success	26
213	Social Sciences	Problem-Solving Skills for University Success	24
214	Social Sciences	Negotiating Learner Differences: Towards Productive Diversity in Learning	15
215	Social Sciences	EU policy and implementation: making Europe work!	79
216	Social Sciences	Moral Foundations of Politics	44
217	Social Sciences	Climate Change: Mitigation and Adaptation	27
218	Social Sciences	The City and You: Find Your Best Place	17
219	Law	AI & Law	21
220	Law	Citizenship and the Rule of Law	21
221	Law	A Law Student's Toolkit	21
222	Law	International Humanitarian Law in Theory and Practice	19
223	Law	Privacy in Europe	18
224	Law	Hot Topics in Criminal Justice	18
225	Law	International Law In Action: Investigating and Prosecuting International Crimes	16
226	Law	Law You Can Use	15
227	Law	Copyright Law	12