OCP Academy — Complete Catalog of Learning Modules

All courses and learning plans published on academy.opencompute.org · Compiled September 21, 2026 · Source: the platform's live catalog listings

67	9	24h 49m	7
unique English courses (individual learning modules)	English learning plans (course series)	approximate total seat time, all English content	translation languages (23 translated learning plans)

How to read this list: OCP Academy organizes content into three English catalogs plus seven translated-learning catalogs. A **learning plan** is a multi-course series; its member courses are indented beneath it. A **course** is a single e-learning module (typically narrated slides with knowledge checks). Durations are the platform's published values; several Orientation courses have no duration recorded. Every title links to its page on the Academy.

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1 **OCP Data Center Technologies catalog** — 18 courses + 8 learning plans
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5 **Alphabetical index of all English courses** — 67 courses with category, duration and link

1. OCP Data Center Technologies

Catalog page: https://academy.opencompute.org/pages/21/ocp-data-center-technologies. Technologies addressed by OCP contributions, from physical infrastructure to IT infrastructure and hardware management. 26 catalog entries (18 standalone courses and 8 learning plans).

Standalone courses

#	Title and summary	Category	Length
1	AI Computing Continuum (AICC): Extending AI Beyond the Hyperscale Data Center +1 translation beta BETA (under OCP Community review). Why AI inference is expanding across centralized, regional, edge and user-adjacent environments; Scale-Across, Sync-Across and related patterns.	AI-Focused	45 min
2	Cooling Fluids in Direct Liquid Cooling (DLC) +7 translations Single-phase, water-based heat-transfer fluids for direct-to-chip cooling: fluid selection, chemistry, commissioning, monitoring and maintenance (4 modules).	Cooling	36 min
3	Grid Disturbance Performance for Hyperscale Data Centers Interpret the OCP interface specification for disturbance performance between hyperscale data centers and the utility grid: voltage ride-through, active-power recovery, and facility coordination.	Power	1h 00m
4	High Bandwidth Flash (HBF): Bridging SSD Capacity and HBM Performance +1 translation Open architecture placing dense, read-optimized NAND capacity close to the xPU, positioned between HBM and SSD storage.	DC Technologies	40 min

5	Integrating Quantum Processing Units into Data Center Infrastructure beta BETA (under review). Four-module course based on the OCP whitepaper: hybrid architecture, facility readiness, operations and OCP practice.	DC Technologies	45 min
6	Introduction to OCP S.A.F.E.™ and Security Assessments Foundational understanding of the OCP S.A.F.E. (Security Appraisal Framework and Enablement) Program and its security assessments.	Security	25 min
7	Multipath Reliable Connection (MRC) Technical Overview The new open RDMA transport for AI training fabrics, a joint OCP contribution from AMD, Broadcom, Intel, Microsoft, NVIDIA and OpenAI (Specification v1.0).	Networking	30 min
8	OCP Diablo 400 +7 translations Disaggregated sidecar power architecture delivering +/-400 VDC to high-density AI racks; 3 core modules plus an optional LVDC future-work module.	Power	50 min
9	OCP ESUN - Ethernet for Scale-up Networks +7 translations Technical overview of the ESUN 1.0 Base Specification: the four-byte ESUN header, fabric congestion and resilience mechanisms, and conformance requirements.	Networking	20 min
10	OCP L.O.C.K.: Secure Key Management for Self-Encrypting Storage Three-module implementation guide to the OCP L.O.C.K. Specification v1.1: hardware-rooted trust boundary, key lifecycle, controller interfaces and conformance.	Security	50 min
11	OCP MHS Modular Plug-and-Play (M-PNP) Deep-technical 4-module series on the OCP M-PNP Specifications Bundle v0.5: FRU, Discovery & Boot, HPM FPGA architecture, and true plug-and-play in DC-MHS servers.	DC Technologies	40 min
12	OCP NIC 3.0 Technical Overview The OCP NIC 3.0 specification v1.6.0: form factors, mechanical and electrical design, management and sideband, thermal, compliance and ecosystem.	DC Technologies	1h 00m
13	OCP Project Deschutes: Coolant Distribution Unit (CDU) v1.0 +7 translations Walks Google's open 2 MW liquid-cooling CDU specification v1.0 end to end in three modules.	Cooling	40 min
14	OCP Ready Requirements for Energy Storage Systems +7 translations Intermediate course on the OCP Ready ESS white paper: deployment models, safety hazards and mitigation, codes and standards, and the OCP Ready ESS matrix.	Power	45 min
15	OCP Solid State Transformers: From Medium Voltage to 800 VDC +1 translation Five-module course on the OCP SST v0.3 design envelope, grid behavior, and LVDC system integration.	Power	1h 20m
16	Open Data Center for AI: Applying Specification 0.7 Turns the Open Data Center for AI specification 0.7 into design practice: racks that traverse the building, meet structural limits, and reach compatible power and cooling.	Facilities	45 min
17	Short-Reach Optical Interconnects (SROI) for AI Scale-Up Fabrics Intermediate course on the SROI framework for optical links of 30 m or less within multi-rack accelerator pods, from copper reach limits to integrated optical architectures.	DC Technologies	1h 00m
18	Two-Phase Direct Liquid Cooling Efficiencies and Fluids Two-phase DLC for high-density infrastructure: phase-change efficiency, loop architecture, dielectric fluid selection, materials, startup, monitoring and maintenance.	Cooling	1h 00m

Learning plans (course series)

#	Title and summary	Category	Length

	Learning Data Center Basics learning plan · 4 courses 4-part overview of data centers for novices or narrow specialists: the digital world, physical infrastructure, inside the rack, management and trends.	**Series**	**40 min**
19	The Digital World		8 min
20	Data Center Physical Infrastructure		12 min
21	Inside the Rack		12 min
22	Management and Trends		8 min
	Open Rack and ORv3: Past, Present, and Future learning plan · 7 courses 7-part series on OCP Open Rack with a focus on ORv3, now expanded with Open Rack Wide (ORW).	**Series**	**1h 10m**
23	ORv3: History and Impact		8 min
24	ORv3 Core Specifications		12 min
25	ORv3 Real World Implementations		10 min
26	ORv3 High Power Racks		10 min
27	Open Rack and ORv3 Future Trends		10 min
28	Open Rack Wide (ORW) Expansion		10 min
29	Advanced ORW Liquid Cooling & Practice		10 min
	Liquid Cooling Technologies Overview learning plan · 4 courses Based on the Women in OCP (WOCP) community training event; 4 parts covering direct-to-chip and immersion techniques.	**Series**	**35 min**
30	Why Liquid Cooling Now		8 min
31	Direct Liquid Cooling (Introduction)		10 min
32	Immersion Cooling Essentials		9 min
33	Operations, Planning & Strategic Value		8 min
	Optical Connectivity & Reliability for AI Infrastructure learning plan · 2 courses Series on how modern optical systems support AI-scale data centers; further optical-plant courses are planned.	**Series**	**1h 50m**
34	Introduction to Emerging Optical Technologies		1h 00m
35	Enhanced Telemetry Optics		50 min
	Distributed AI Infrastructure: Architecture, Coherence and Scale learning plan · 5 courses 5-module series (~75 min) on the architectural and physical realities of distributed AI, from synchronization and state to cross-domain scaling.	**Series**	**1h 15m**
36	Distributed AI Infrastructure 1 of 5 - Introduction to Distributed AI Infrastructure		10 min
37	Distributed AI Infrastructure 2 of 5 - Architectural Assumptions and Distributed State		20 min
38	Distributed AI Infrastructure 3 of 5 - Event Ordering, Timing, and Causality		15 min
39	Distributed AI Infrastructure 4 of 5 - Cross-Domain Architectures and Geographic Boundaries		15 min

40	Distributed AI Infrastructure 5 of 5 - Orchestration, Scaling, and Infrastructure Guardrails		15 min
	Open Systems for AI: A Blueprint for Scalable Infrastructure learning plan · 6 courses 6-part series following the OCP whitepaper of the same name. The six courses are also listed individually in the OCP AI Courses catalog.	**Series**	**1h 15m**
41	Open Systems for AI (1 of 6) - Introduction		10 min
42	Open Systems for AI (2 of 6) - AI Cluster-Level Overview		20 min
43	Open Systems for AI (3 of 6) - Data Center Physical Infrastructure		15 min
44	Open Systems for AI (4 of 6) - Data Center IT Infrastructure		15 min
45	Open Systems for AI (5 of 6) - System Management		10 min
46	Open Systems for AI (6 of 6) - Conclusion		5 min
	Low-Embodied Carbon "Green" Concrete for Data Center Facilities learning plan · 2 courses UNDER DEVELOPMENT: planned as a 7-course series; 2 modules published so far. Introduces low-embodied-carbon concrete for data center construction.	**Series**	**1h 00m**
47	Low Embodied Carbon (LEC) Concrete Module 1: Introduction		1h 00m
48	Low Embodied Carbon (LEC) Concrete Module 2: Constituent Materials		n/a
	Open Chiplet Economy: Business and Technology of Chiplet-based Systems learning plan · 9 courses 9-course series (~10 min each) on the technologies, opportunities and challenges of an open chiplet economy.	**Series**	**1h 30m**
49	Introduction to Chiplet-Based Systems and Technology		10 min
50	Chiplet Architecture: Breaking the Limits of Monolithic Chips		10 min
51	Chiplet Advanced Packaging		10 min
52	Chiplet Die-to-Die Interfaces		10 min
53	Chiplet Testability		10 min
54	Understanding Chiplet Cost Structure		10 min
55	Chiplet Standardization & Interoperability		10 min
56	Chiplets in a Marketplace		10 min
57	What's Next for Chiplets and How to Get Involved		10 min

2. OCP Community Orientation

Catalog page: https://academy.opencompute.org/pages/22/ocp-community-orientation. Project leadership, contributions, the Solution Provider Program, OCP Ready and more. 7 catalog entries (6 courses and 1 learning plan).

Standalone courses

#	Title and summary	Category	Length
1	How to Build Your Brand in the OCP Community +1 translation How listening, contributing, collaborating and choosing the right OCP channels build durable visibility; membership signals, workstreams, the Marketplace and Summits.	OCP Orientation	25 min
2	Introduction to the OCP Solution Provider Program +3 translations Recognition paths, OCP Marketplace visibility, participation requirements and agreements for the Solution Provider Program.	OCP Orientation	n/a
3	OCP Contribution Process +3 translations The contribution process from submission through review, approval and publication, and the roles of contributors, Project Leads, Steering Committee and Foundation staff.	OCP Orientation	n/a
4	OCP Ready Data Center Recognition Program +3 translations How facility operators participate in OCP Ready and self-assess against the checklist requirements set by hyperscalers.	OCP Orientation	n/a
5	OCP's Volunteer Leadership Guide +3 translations The volunteer leadership roles that guide OCP projects, sub-projects and workstreams, and the tools and processes leaders use.	OCP Orientation	30 min
6	Understanding and Procuring Open Technologies and Products +3 translations Five-part course: what open technologies are, their procurement benefits, qualifying an open ecosystem, open-source commercial models, and managing engagement.	OCP Orientation	n/a

Learning plan

#	Title and summary	Category	Length
	Introduction to OCP learning plan · 4 courses 4-part series on the basics of the Open Compute Project: origins, ecosystem and governance, technologies, and the adoption journey.	**Series**	**48 min**
7	Introduction to OCP: The OCP Origins		12 min
8	Introduction to OCP: The OCP Ecosystem & Governance		12 min
9	Introduction to OCP: OCP Technologies		12 min
10	Introduction to OCP: The Journey, Today and Tomorrow		12 min

3. OCP AI Courses

Catalog page: https://academy.opencompute.org/pages/20/ocp-ai-courses. The 6-part series covering the OCP-contributed whitepaper *Open Systems for AI: A Blueprint for Scalable Infrastructure*. The same six courses are bundled as a learning plan in the Data Center Technologies catalog (see Section 1).

#	Title and summary	Category	Length
1	Open Systems for AI (1 of 6) - Introduction	AI-Focused	10 min

2	Open Systems for AI (2 of 6) - AI Cluster-Level Overview	AI-Focused	20 min
3	Open Systems for AI (3 of 6) - Data Center Physical Infrastructure	AI-Focused	15 min
4	Open Systems for AI (4 of 6) - Data Center IT Infrastructure	AI-Focused	15 min
5	Open Systems for AI (5 of 6) - System Management	AI-Focused	10 min
6	Open Systems for AI (6 of 6) - Conclusion	AI-Focused	5 min

4. Translated learning (7 languages)

Catalog page: https://academy.opencompute.org/pages/25/ocp-academy-translated-learning. Translated content is delivered two ways: (a) translated **learning plans**, listed under a native-language title, whose member courses are the English courses with a translated language track; and (b) individual English **courses** that carry additional language tracks (most are also cross-listed in the language catalogs). Vietnamese, Spanish (LATAM) and Portuguese (BR) catalogs also cross-list the five courses tagged with 7 translations in Section 1.

Translated learning plans

#	Native-language title	Language	English learning plan	Courses
1	OCPの概要	Japanese	Introduction to OCP	4
2	Open RackとORv3：過去、現在、そして未来	Japanese	Open Rack and ORv3: Past, Present, and Future	7
3	AIインフラ向け光接続と信頼性	Japanese	Optical Connectivity & Reliability for AI Infrastructure	2
4	AIのためのオープンシステム：スケーラブルなインフラストラクチャの青写真	Japanese	Open Systems for AI: A Blueprint for Scalable Infrastructure	6
5	オープン・チップレット・エコノミー：チップレット・ベース・システムのビジネスと技術	Japanese	Open Chiplet Economy: Business and Technology of Chiplet-based Systems	9
6	OCP 소개	Korean	Introduction to OCP	4
7	Open Rack과 ORv3: 과거, 현재, 그리고 미래	Korean	Open Rack and ORv3: Past, Present, and Future	7
8	AI 인프라를 위한 광 연결성 및 신뢰성	Korean	Optical Connectivity & Reliability for AI Infrastructure	2
9	OCP 简介	Chinese (Simplified)	Introduction to OCP	4
10	Open Rack 与 ORv3：过去、现在与未来	Chinese (Simplified)	Open Rack and ORv3: Past, Present, and Future	7
11	面向 AI 基础设施的光互连与可靠性	Chinese (Simplified)	Optical Connectivity & Reliability for AI Infrastructure	2
12	OCP簡介	Chinese (Traditional)	Introduction to OCP	4
13	開放式機架和 ORv3：過去、現在和未來	Chinese (Traditional)	Open Rack and ORv3: Past, Present, and Future	7
14	面向人工智慧基礎設施的光連接與可靠性	Chinese (Traditional)	Optical Connectivity & Reliability for AI Infrastructure	2
15	Introdução ao OCP	Portuguese (BR)	Introduction to OCP	4
16	Open Rack e ORv3: Passado, Presente e Futuro	Portuguese (BR)	Open Rack and ORv3: Past, Present, and Future	7
17	Conectividade Óptica e Confiabilidade para Infraestrutura de IA	Portuguese (BR)	Optical Connectivity & Reliability for AI Infrastructure	2
18	Introducción a OCP	Spanish (LATAM)	Introduction to OCP	4

19	Open Rack y ORv3: pasado, presente y futuro	Spanish (LATAM)	Open Rack and ORv3: Past, Present, and Future	7
20	Conectividad óptica y fiabilidad para infraestructuras de IA	Spanish (LATAM)	Optical Connectivity & Reliability for AI Infrastructure	2
21	Giới thiệu về OCP	Vietnamese	Introduction to OCP	4
22	Open Rack và ORv3: Quá khứ, Hiện tại và Tương lai	Vietnamese	Open Rack and ORv3: Past, Present, and Future	7
23	Kết nối Quang học & Độ tin cậy cho Cơ sở hạ tầng AI	Vietnamese	Optical Connectivity & Reliability for AI Infrastructure	2

Courses with translated language tracks

English course	JA	KO	ZH-S	ZH-T	PT	ES	VI
Cooling Fluids in Direct Liquid Cooling (DLC)	●	●	●	●	●	●	●
OCP Diablo 400	●	●	●	●	●	●	●
OCP ESUN - Ethernet for Scale-up Networks	●	●	●	●	●	●	●
OCP Project Deschutes: Coolant Distribution Unit (CDU) v1.0	●	●	●	●	●	●	●
OCP Ready Requirements for Energy Storage Systems	●	●	●	●	●	●	●
Introduction to the OCP Solution Provider Program		●	●	●			
OCP Contribution Process		●	●	●			
OCP Ready Data Center Recognition Program		●	●	●			
OCP's Volunteer Leadership Guide		●	●	●			
Understanding and Procuring Open Technologies and Products		●	●	●			
AI Computing Continuum (AICC): Extending AI Beyond the Hyperscale Data Center	●						
High Bandwidth Flash (HBF): Bridging SSD Capacity and HBM Performance		●					
How to Build Your Brand in the OCP Community		●					
OCP Solid State Transformers: From Medium Voltage to 800 VDC		●					

Language catalog sizes as published: Japanese 11 entries · Korean 14 · Chinese (Simplified) 13 · Chinese (Traditional) 13 · Portuguese (BR) 8 · Spanish (LATAM) 8 · Vietnamese 8.

5. Alphabetical index of all English courses

Every unique English course on the platform (67 total), whether listed standalone or only as part of a learning plan.

#	Course	Part of learning plan	Category	Length
1	Advanced ORW Liquid Cooling & Practice	Open Rack and ORv3: Past, Present, and Future	OCP Orientation	10 min
2	AI Computing Continuum (AICC): Extending AI Beyond the Hyperscale Data Center	—	AI-Focused	45 min
3	Chiplet Advanced Packaging	Open Chiplet Economy: Business and Technology of Chiplet-based Systems	OCP Orientation	10 min
4	Chiplet Architecture: Breaking the Limits of Monolithic Chips	Open Chiplet Economy: Business and Technology of Chiplet-based Systems	OCP Orientation	10 min
5	Chiplet Die-to-Die Interfaces	Open Chiplet Economy: Business and Technology of Chiplet-based Systems	OCP Orientation	10 min
6	Chiplet Standardization & Interoperability	Open Chiplet Economy: Business and Technology of Chiplet-based Systems	OCP Orientation	10 min
7	Chiplet Testability	Open Chiplet Economy: Business and Technology of Chiplet-based Systems	OCP Orientation	10 min
8	Chiplets in a Marketplace	Open Chiplet Economy: Business and Technology of Chiplet-based Systems	OCP Orientation	10 min
9	Cooling Fluids in Direct Liquid Cooling (DLC)	—	Cooling	36 min
10	Data Center Physical Infrastructure	Learning Data Center Basics	OCP Orientation	12 min
11	Direct Liquid Cooling (Introduction)	Liquid Cooling Technologies Overview	OCP Orientation	10 min
12	Distributed AI Infrastructure 1 of 5 - Introduction to Distributed AI Infrastructure	Distributed AI Infrastructure: Architecture, Coherence and Scale	OCP Orientation	10 min
13	Distributed AI Infrastructure 2 of 5 - Architectural Assumptions and Distributed State	Distributed AI Infrastructure: Architecture, Coherence and Scale	OCP Orientation	20 min
14	Distributed AI Infrastructure 3 of 5 - Event Ordering, Timing, and Causality	Distributed AI Infrastructure: Architecture, Coherence and Scale	OCP Orientation	15 min
15	Distributed AI Infrastructure 4 of 5 - Cross-Domain Architectures and Geographic Boundaries	Distributed AI Infrastructure: Architecture, Coherence and Scale	OCP Orientation	15 min
16	Distributed AI Infrastructure 5 of 5 - Orchestration, Scaling, and Infrastructure Guardrails	Distributed AI Infrastructure: Architecture, Coherence and Scale	OCP Orientation	15 min

17	Enhanced Telemetry Optics	Optical Connectivity & Reliability for AI Infrastructure	OCP Orientation	50 min
18	Grid Disturbance Performance for Hyperscale Data Centers	—	Power	1h 00m
19	High Bandwidth Flash (HBF): Bridging SSD Capacity and HBM Performance	—	DC Technologies	40 min
20	How to Build Your Brand in the OCP Community	—	OCP Orientation	25 min
21	Immersion Cooling Essentials	Liquid Cooling Technologies Overview	OCP Orientation	9 min
22	Inside the Rack	Learning Data Center Basics	OCP Orientation	12 min
23	Integrating Quantum Processing Units into Data Center Infrastructure	—	DC Technologies	45 min
24	Introduction to Chiplet-Based Systems and Technology	Open Chiplet Economy: Business and Technology of Chiplet-based Systems	OCP Orientation	10 min
25	Introduction to Emerging Optical Technologies	Optical Connectivity & Reliability for AI Infrastructure	OCP Orientation	1h 00m
26	Introduction to OCP S.A.F.E.™ and Security Assessments	—	Security	25 min
27	Introduction to OCP: OCP Technologies	Introduction to OCP	AI-Focused	12 min
28	Introduction to OCP: The Journey, Today and Tomorrow	Introduction to OCP	AI-Focused	12 min
29	Introduction to OCP: The OCP Ecosystem & Governance	Introduction to OCP	AI-Focused	12 min
30	Introduction to OCP: The OCP Origins	Introduction to OCP	AI-Focused	12 min
31	Introduction to the OCP Solution Provider Program	—	OCP Orientation	n/a
32	Low Embodied Carbon (LEC) Concrete Module 1: Introduction	Low-Embodied Carbon "Green" Concrete for Data Center Facilities	OCP Orientation	1h 00m
33	Low Embodied Carbon (LEC) Concrete Module 2: Constituent Materials	Low-Embodied Carbon "Green" Concrete for Data Center Facilities	OCP Orientation	n/a
34	Management and Trends	Learning Data Center Basics	OCP Orientation	8 min
35	Multipath Reliable Connection (MRC) Technical Overview	—	Networking	30 min
36	OCP Contribution Process	—	OCP Orientation	n/a
37	OCP Diablo 400	—	Power	50 min
38	OCP ESUN - Ethernet for Scale-up Networks	—	Networking	20 min
39	OCP L.O.C.K.: Secure Key Management for Self-Encrypting Storage	—	Security	50 min

40	OCP MHS Modular Plug-and-Play (M-PNP)	—	DC Technologies	40 min
41	OCP NIC 3.0 Technical Overview	—	DC Technologies	1h 00m
42	OCP Project Deschutes: Coolant Distribution Unit (CDU) v1.0	—	Cooling	40 min
43	OCP Ready Data Center Recognition Program	—	OCP Orientation	n/a
44	OCP Ready Requirements for Energy Storage Systems	—	Power	45 min
45	OCP Solid State Transformers: From Medium Voltage to 800 VDC	—	Power	1h 20m
46	OCP's Volunteer Leadership Guide	—	OCP Orientation	30 min
47	Open Data Center for AI: Applying Specification 0.7	—	Facilities	45 min
48	Open Rack and ORv3 Future Trends	Open Rack and ORv3: Past, Present, and Future	OCP Orientation	10 min
49	Open Rack Wide (ORW) Expansion	Open Rack and ORv3: Past, Present, and Future	OCP Orientation	10 min
50	Open Systems for AI (1 of 6) - Introduction	Open Systems for AI: A Blueprint for Scalable Infrastructure	OCP Orientation	10 min
51	Open Systems for AI (2 of 6) - AI Cluster-Level Overview	Open Systems for AI: A Blueprint for Scalable Infrastructure	OCP Orientation	20 min
52	Open Systems for AI (3 of 6) - Data Center Physical Infrastructure	Open Systems for AI: A Blueprint for Scalable Infrastructure	OCP Orientation	15 min
53	Open Systems for AI (4 of 6) - Data Center IT Infrastructure	Open Systems for AI: A Blueprint for Scalable Infrastructure	OCP Orientation	15 min
54	Open Systems for AI (5 of 6) - System Management	Open Systems for AI: A Blueprint for Scalable Infrastructure	OCP Orientation	10 min
55	Open Systems for AI (6 of 6) - Conclusion	Open Systems for AI: A Blueprint for Scalable Infrastructure	OCP Orientation	5 min
56	Operations, Planning & Strategic Value	Liquid Cooling Technologies Overview	OCP Orientation	8 min
57	ORv3 Core Specifications	Open Rack and ORv3: Past, Present, and Future	OCP Orientation	12 min
58	ORv3 High Power Racks	Open Rack and ORv3: Past, Present, and Future	OCP Orientation	10 min
59	ORv3 Real World Implementations	Open Rack and ORv3: Past, Present, and Future	OCP Orientation	10 min

60	ORv3: History and Impact	Open Rack and ORv3: Past, Present, and Future	OCP Orientation	8 min
61	Short-Reach Optical Interconnects (SROI) for AI Scale-Up Fabrics	—	DC Technologies	1h 00m
62	The Digital World	Learning Data Center Basics	OCP Orientation	8 min
63	Two-Phase Direct Liquid Cooling Efficiencies and Fluids	—	Cooling	1h 00m
64	Understanding and Procuring Open Technologies and Products	—	OCP Orientation	n/a
65	Understanding Chiplet Cost Structure	Open Chiplet Economy: Business and Technology of Chiplet-based Systems	OCP Orientation	10 min
66	What's Next for Chiplets and How to Get Involved	Open Chiplet Economy: Business and Technology of Chiplet-based Systems	OCP Orientation	10 min
67	Why Liquid Cooling Now	Liquid Cooling Technologies Overview	OCP Orientation	8 min

Compiled from the OCP Academy catalog on September 21, 2026. Counts reflect published content on that date; OCP Academy adds courses regularly (four were added in the preceding 30 days). Two courses are marked beta by the platform pending OCP Community review. Item numbering restarts in each section.