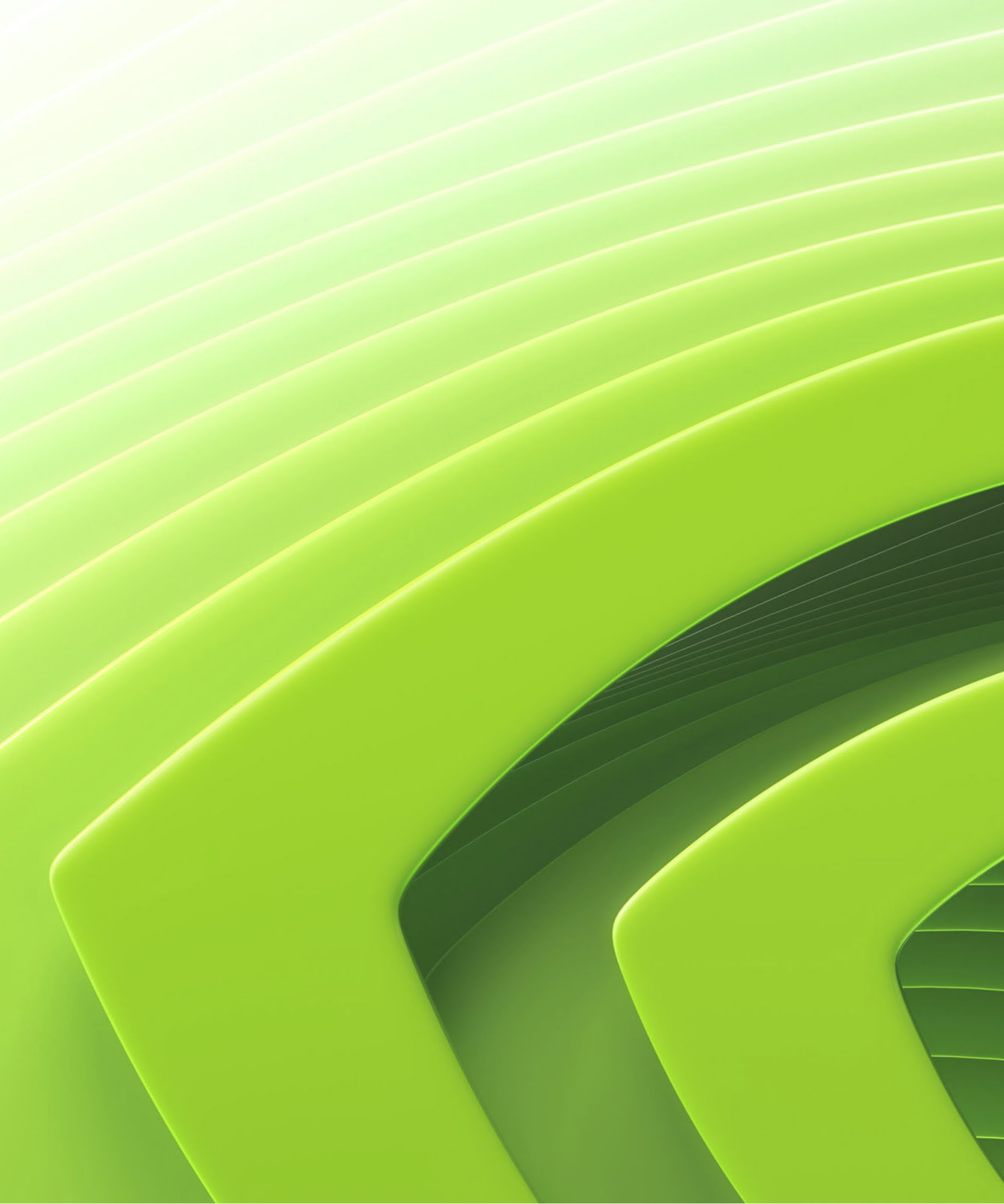




How to Get the Most Out of Your NVIDIA Learning Credits

Learning Credit Redemption Recommended Packages

July 2025



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Use Learning Credits to Get Trained and Certified

for Administrators, DevOps, MLOps, Networking, and AI Infrastructure Professionals

Recommended Package	What's included in Package	Duration	Learning Credits Per Student
<u>DGX Onboarding for AI Practitioners</u>	<u>2 Instructor-led sessions for up to 12 students</u>	8 Hours - 2 sessions of 4 hours each	80
<u>Associate- Level AI Infrastructure & Operations Training and Certification</u>	AI Infrastructure and Operations Self-paced Course	8 hours	1
	AI Infrastructure and Operations Certification Exam (1 attempt)		
<u>Professional-Level AI Infrastructure & Operations Training and Certification</u>	<u>AI Infrastructure and Operations Public Workshop (1 seat)</u>	47 Hours	63
	<u>AI Infrastructure Certification Exam (1 attempt)</u>		
	<u>AI Operations Certification Exam (1 attempt)</u>		
<u>Professional-Level AI Networking Training and Certification</u>	<u>Data Center Management Made Easy with NVIDIA UFM Self-paced course</u>	42 Hours	37
	<u>Bluefield DPU Administration Self-paced Course</u>		
	<u>The Fundamentals of RDMA Programming Self-paced Course</u>		
	<u>Cumulus Linux Public Bootcamp (1 seat)</u>		
	<u>InfiniBand Professional Self-Paced Course</u>		
	<u>Spectrum-X Networking Platform Administration Public Training</u>		
	<u>AI Networking Certification Exam (1 attempt)</u>		

Use Learning Credits to Get Trained and Certified

for Data Scientists and Developers

Recommended Package	What’s included in Package	Duration	Learning Credits Per Student	Group Discount
<u>Associate-Level Generative AI Large Language Models Training and Certification</u> (Includes 3 self-paced courses and 2 seats in instructor-led workshops)	Getting Started With Deep Learning	44 hours	13	10 Learning Credits per student when purchasing 5 or more packages
	Accelerating End-to-End Data Science Workflows Self-paced Course or Workshop			
	Introduction to Transformer-Based Natural Language Processing			
	Building LLM Applications With Prompt Engineering			
	Rapid Application Development with Large Language Models			
	NVIDIA Certified Associate Generative AI Large Language Models Exam (1 attempt)			
<u>Associate-Level Generative AI Multimodal Training and Certification</u> (Includes 3 self-paced courses and 2 seats in instructor-led workshops)	Getting Started With Deep Learning Self-paced Course	41 hours	13	10 Learning Credits per student when purchasing 5 or more packages
	Introduction to Transformer-Based Natural Language Processing Self-paced Course			
	Building Conversational AI Applications Public Workshop (1 seat)			
	Generative AI With Diffusion Models			
	Building AI Agents with Multimodal Models Public Workshop (1 seat)			
	NVIDIA Certified Associate Generative AI Multimodal Exam (1 attempt)			
<u>Professional-Level Accelerated Data Science Training and Certification</u> (Includes 1 self-paced course and 1 seat in instructor-led workshop)	<u>Accelerating End-to-End Data Science Workflow Self-paced Course</u>	16 Hours	7	5 Learning Credits per student when purchasing 5 or more packages
	<u>Enhancing Data Science Outcomes with Efficient Workflow</u>			
	<u>NVIDIA Certified Professional Accelerated Data Science Exam (1 attempt)</u>			

Schedule a Private, Customized Instructor-Led Workshop

Starting at 160 Learning Credits

Benefits of Private Workshops

- Learn directly from NVIDIA-certified instructors while working through material
- Customized agenda ensuring time is spent on topics that are of most interest to your team
- Opportunity to collaborate and problem solve with peers
- Access fully-configured, GPU- accelerated clusters
- Additional cost for face-to-face workshops to cover instructor travel expenses
- Complete list of AI infrastructure solutions workshops can be found [here](#)



Up to 12 students
Can be delivered remotely or on-site

Schedule a Private Instructor-Led Workshop

100 Learning Credits

Benefits of Private Developer Workshops

- Schedule at your convenience
- Learn directly from NVIDIA-certified instructors while working through material
- Spend time on topic areas that are of most interest to your team
- Collaborate with and learn from peers
- Access fully-configured, GPU- accelerated workstations in the cloud
- Earn certificate of competency in subject matter
- Typical 8-hour Agenda
 - Introduction (45 mins)
 - Training task #1 (1:20 mins)
 - Lunch (60 mins)
 - Training task #2 (1:20 mins)
 - Training task #3 (1:20 mins)
 - Summary/Q&A (15 mins)
- Complete list of developer workshops found [here](#)



Up to 20 students
Can be delivered remotely or on-site

Learning Credit Redemption and Tracking

How to Redeem Learning Credits

- Login into your NVIDIA Customer Portal account [here](#). By using the customer portal, you can redeem learning credits and track your training requests.
 - If you don't yet have an account, create one following the steps found in the [ing this NVIDIA Enterprise Support Registration Form](#)
- Go to the 'Training' tab in the portal
- Submit the [NVIDIA Training Request Form](#)

Please Note:

- You can also submit the NVIDIA Training Request Form directly [here](#). The value of using the customer portal is that you can then track the status of each request.
- You can redeem Learning Credits for more than just the recommended packages. Options are listed in the [NVIDIA Training Request Form](#).

NVIDIA Processing

Once submitted, NVIDIA will review and process the request:

- **For self-paced courses** (2-week turnaround)
 - We will provide voucher codes to set enrollment cost to zero
 - Once customers receive the codes, they have one year to redeem them
- **For Seats in Public Workshops** (1 week turnaround)
 - We will create promo codes to set registration cost to zero
 - Customers can enroll in individual seats
- **For Certification Exams** (1 week turnaround)
 - We will create promo codes to set registration cost to zero.
 - Customer can schedule the certification exams directly on certification web page: [Certification Programs | NVIDIA](#)
- **For Private Instructor-led workshops** (4-6 weeks turnaround)
 - We can deliver the training remotely or onsite
 - We will work with the customer to select a date and time
 - Schedule also depends on instructor availability

Learning Credit Redemption by Training Service Type

Developer Training & Certification		
Training	Minimum Redemption Quantity	Credits
Self-paced Courses*	50 Group A Courses	15
	50 Group B Courses	45
Public Workshop Seats	5 Seats, 8 Hours	25
Private Workshops	1 Training Lab (Up to 20 Students, 2 Hours)	40
	1 Workshop (Up to 20 Students, 8 Hours)	100
Certification Exams	10 Associate Certification Exam Vouchers	12
	10 Professional Certification Exam Vouchers	20

* Group A Courses = Those with list price of \$30
Group B Courses = Those with list price of \$90

Administrator Training & Certification		
Training	Minimum Redemption Quantity	Credits
Self-paced Courses	50 Short Course	25
	50 Long Course	50
	10 All-Access Self-paced Courses Annual Membership	25
Public Workshop Seats	5 Seats (4 Sessions x 4 Hours Each)	75
	5 Seats (6 Sessions x 3.5 Hours Each)	150
	5 Seats (7 Sessions x 4 Hours Each)	175
	5 Seats (11 Sessions x 4 Hours)	275
Private Customized Workshops	1 Workshop (Up to 12 Students, 4 Sessions x 4 Hours)	160
	Additional 4 Hour Workshop Session	40
	Private Instructor-led Workshop Instructor Domestic Travel	30
	Private Instructor-led Workshop Instructor International Travel	50
Certification Exams	10 Associate Certification Exam Vouchers	12
	10 Professional Certification Exam Vouchers	40