

Career Academy for Students: Finding a Course



Coursera Career Academy offers over 670 courses. Here are some quick tips to help narrow down courses based on your interests.

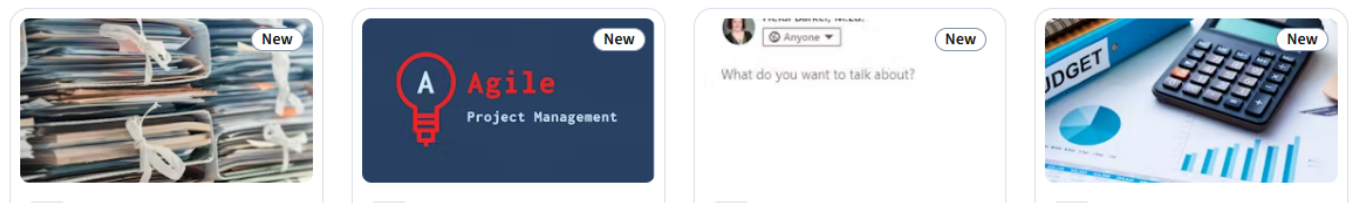
Step 1: Click the search bar near the top of the page. Hit enter with the search bar blank.

Collections selected by Arkansas State University

Explore expertly curated collections to elevate your expertise, expand your knowledge, and boost your career growth

Career Academy: Human Resources Specialist

These courses have been selected by your company to help you learn new skills.



Step 2: Filter by duration, subject, and level.

Filter by

Duration

- ☒
1-4 Weeks (53)
- ☐
Under 60 Minutes (5,633)
- ☐
Less Than 2 Hours (22)
- ☐
1-3 Months (41)
- ☐
3-6 Months (20)

Learning Product

- ☐
Courses (53)

Subject

- ☒
Computer Science (53)
- ☐
Business (92)
- ☐
Information Technology (50)
- ☐
Data Science (36)

Show more

Skills

- ☐
User Interface (UI) (13)
- ☐
Prototyping (12)
- ☐
Mobile Development (11)
- ☐
Debugging (10)

Show more

Level

- ☒
Beginner (53)
- ☐
Intermediate (19)
- ☐
Mixed (6)

All results

Sort by: Best Match ▾

Beginner
1-4 Weeks
Computer Science

Clear all




Google

Foundations of Cybersecurity

Skills you'll gain: Cybersecurity, Security Controls, Information Systems Security, Application Security, Information...


Build toward a degree

★ 4.9 · 37K reviews

Beginner · Course




Google

Foundations of User Experience (UX) Design

Skills you'll gain: User Research, User Experience Design, Design Thinking, User Centered Design, Usability, Persona (Us...

★ 4.8 · 74K reviews

Beginner · Course




Google

Play It Safe: Manage Security Risks

Skills you'll gain: Threat Management, Cybersecurity, Risk Management, Incident Response, Vulnerability...

★ 4.8 · 10K reviews

Beginner · Course




Google

Connect and Protect: Networks and Network Security

Skills you'll gain: Network Security, Hardening, Network Protocols, Cloud Security, Network Architecture, Intrusio...

★ 4.8 · 6.6K reviews

Beginner · Course



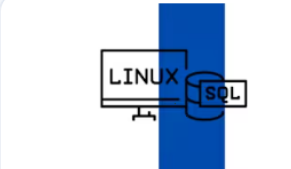

Google

Start the UX Design Process: Empathize, Define, and Ideate

Skills you'll gain: User Experience Design, Persona (User Experience), Web Content Accessibility Guidelines, User...

★ 4.8 · 17K reviews

Beginner · Course




Google

Tools of the Trade: Linux and SQL

Skills you'll gain: Bash (Scripting Language), Operating Systems, File Systems, Linux Commands, Linux, SQL,...

★ 4.8 · 5.7K reviews

Beginner · Course

Step 3: Select a course of interest, review the about section and other details. Optional: Enroll on this page if you wish to earn the certificate.

The screenshot shows the Coursera course page for "Foundations of User Experience (UX) Design". The page includes a search bar at the top, a breadcrumb trail "Computer Science > Design and Product", and a "Save" button. The course title is "Foundations of User Experience (UX) Design", and it is part of the "Google UX Design Professional Certificate". The instructor is "Google Career Certificates". A blue "Enroll" button with "Starts Aug 25" is circled in red, with a red arrow labeled "2." pointing to it. Below the button, it says "Access provided by Arkansas State University" and "1,554,170 already enrolled". A white box contains course details: "4 modules" (circled in red with a red arrow labeled "1."), "4.8 stars" (74,034 reviews), "Beginner level" (No prior experience required), "Flexible schedule" (1 week at 10 hours a week, Learn at your own pace), and "99% Most learners liked this course". Below this box is a navigation bar with "About", "Outcomes", "Modules", "Testimonials", and "Reviews". The "About" tab is selected and circled in red. The "What you'll learn" section lists three learning objectives. The "Skills you'll gain" section lists various skills like "User Experience Design", "Persona (User Experience)", "User Interface (UI)", "Web Content Accessibility Guidelines", "Design Thinking", "Usability", "User Research", "Sprint Retrospectives", "User Centered Design", and a "View all skills" link.

Search Coursera for Career Academy for Students

Computer Science > Design and Product

Save

Google

Foundations of User Experience (UX) Design

This course is part of [Google UX Design Professional Certificate](#)

Instructor: [Google Career Certificates](#) [Top Instructor](#)

Enroll
Starts Aug 25

Access provided by Arkansas State University

1,554,170 already enrolled

4 modules
Gain insight into a topic and learn the fundamentals.

4.8 ★
(74,034 reviews)

Beginner level
No prior experience required

Flexible schedule
1 week at 10 hours a week
Learn at your own pace

99%
Most learners liked this course

[About](#) [Outcomes](#) [Modules](#) [Testimonials](#) [Reviews](#)

What you'll learn

- ✓ Identify common job responsibilities of entry-level UX designers and other teams you might work with.
- ✓ Understand foundational concepts in UX design, such as user-centered design, the design process, accessibility, and equity-focused design.
- ✓ Explain why design sprints are an important and useful part of a UX designer's work.

Skills you'll gain

User Experience Design Persona (User Experience) User Interface (UI) Web Content Accessibility Guidelines

Design Thinking Usability User Research Sprint Retrospectives User Centered Design [View all skills](#)

Optional: Search course offerings by entering key words or skills you wish to learn. Results will include any course that is associated with that skill or key word.

Skills

★ Python Programming

★ Pandas (Python Package)

Filter by

Duration

☒ 1-4 Weeks
 ☐ Under 60 mins
 ☐ Less Than 1 hour
 ☐ 1-3 Months
 ☐ 3-6 Months

Learning Progress

☐ Courses

Subject

☒ Computer Science
 ☐ Business
 ☐ Information Systems
 ☐ Data Science

Show more

Skills

☐ User Interface Design
 ☐ Prototyping (12)
 ☐ Mobile Development (11)
 ☐ Debugging (10)

Show more

Level

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 ☐ Intermediate (19)
 ☐ Mixed (6)

Videos

Python Dictionaries

IBM · 2 mins

Core Python components

Google · 13 mins

The Python Programming Language

Amazon Web Services · 56 mins

The Python Programming Language

Amazon Web Services · 56 mins

Courses & Specializations

Programming in Python

Meta

Python for Data Science, AI & Development

IBM

Microsoft Python Development

Microsoft

Data Analysis with Python

IBM

Machine Learning with Python

IBM

Data Visualization with Python

IBM

Create Your First Python Program From UST

Coursera Project Network

Sort by: Best Match

Computer Science

Clear all

Google

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