

# Machine Learning/Artificial Intelligence (ML/AI)



## Description

The Data Science Center (DSC) ML/AI subgroup aims to provide guidance and support to students and researchers of all disciplines exploring modern data science methods, including ethical use of artificial intelligence and machine learning in their work.

The DSC ML/AI subgroup prioritizes providing an inclusive and accessible learning atmosphere for individuals of all backgrounds and levels of technical experience. As an organization, the DSC ML/AI subgroup adopts the [Data Science Oath](#).

## Services

- **Assistance with coding and programming**
  - Python
  - R
  - SQL
  - Software design and program organization
- **Help with debugging environments, software and programs**
  - Installation of new software
  - Instruction and demo of programs
  - Debugging software or program errors
  - Using APIs (Application Programming Interfaces)
- **Data questions**
  - Cleaning
  - Data wrangling
  - Depositing your data into a data repository
  - Locating appropriate data sets
- **Common topics include:**
  - Text Analysis
  - Natural Language Processing
  - Neural nets and Image analysis
- **Computation resources**
  - Amazon Web Services (AWS) / Cloud services
  - High Performance Computer (HPC)
  - Deep Learning Machine access for running experiments

## Additional Information

[Data Science Center](#)

[Submit a Request](#)

 See also

- [Dataverse](#)
- [Data Science Center](#)
- [Geospatial services](#)

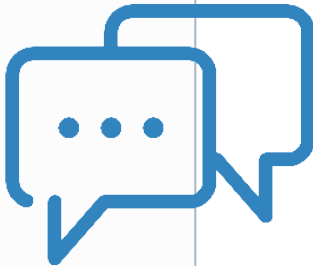
- [3D printing](#)
- [3D scanning](#)

This service is available to

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|-------------------|---|
| All               |   |
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| UCLA              | ✓ |
| Campus-Affiliated |   |
| Other             |   |

If this service is not available to you, and you have questions, please send an email to [techhelp@library.ucla.edu](mailto:techhelp@library.ucla.edu) for more information.

Please visit the [Data Science Center](#) portal to raise a request.



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- [ArticlesPlus](#)
- [Automated security patching](#)
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- [BruinPrint/wepa kiosks](#)
- [BSLW \(Backstage Library Works\) bibliographic load](#)
- [Carpentries Program](#)
- [Catalog & Library Systems](#)
- [CCLE \(Common Collaboration and Learning Environment\)](#)
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- [CLICC fines](#)
- [clicc.library.ucla.edu - CLICC Virtual Desktops](#)
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- [File document restoration /backup](#)
- [File storage](#)
- [Finding Data Sources](#)
- [Geospatial services \(GIS\)](#)
- [Google Analytics](#)

- Hardware
- Instructional Technology & Reserves
- Internet & Network
- Internet connection
- Intota
- JasperReports
- Laptop lending
- Laser etching & laser cutting
- Library domain
- Load Course Reserves in to CCLE
- Lynda.com
- Machine Learning /Artificial Intelligence (ML /AI)
- Macro Express
- MARCIVE GovDocs load
- Moving and relocation
- OCLC daily load
- Oversize printing
- Printers
- Printing
- Printing & Scanning
- Project Management Services - DIIT
- PromptCat load
- Publication Management System
- Remote access
- Remote desktop
- Search Engine Optimization (SEO)
- Security
- SIA (Summary of Instructional Activity) database
- Software
- Software configuration
- Storage & Cloud Services
- Study rooms
- Training & Consultation
- UCLA Dataverse
- UCLA Library Catalog
- Usability
- Voyager
- Voyager account
- Voyager user privileges
- Web accessibility
- Web design
- Web service implementation
- WiFi

- Windows Server Update Services Server (WSUS)
- Wireframing
- Zoom