

Common ACCESS information for all cards (Side 2):

Headline: (some iteration of the tagline)

The U.S. National Science Foundation has funded the ACCESS program to help researchers, educators and graduate students accelerate their research with access to the nation's cyberinfrastructure. ACCESS provides that entrance to advanced computing resources from artificial intelligence and machine learning to data storage and more. Four levels of allocations match the right resources to every need – all at no cost.

ACCESS logo

Tagline (TBD - launches October)

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Headline: Computational Researchers Accelerate Discovery with ACCESS (side 1)

Computational researchers of all experience levels use advanced computational resources to take their research to the next level.

- From astrophysics to zoology, all domains are welcome
- Tap into the nation's most advanced CPU, GPU and storage resources
- Most requests for allocations are approved within 24 hours
- Training and support are readily available
- XDMoD lets you dive into the performance of your computational jobs

Find out more about how ACCESS can accelerate your research.

(QR Code vanity URL for tracking)

[https://urldefense.com/v3/\\_http://access-ci.org/get-started/for-researchers/\\_:!!DZ3fig!4SUt8CF-GejwLAR\\_XOxqusPpyT4kF9EZci8ABYKU5ucu0huWrrWI0Tin6-FjNHYmHgG5eyw3FoSEEA\\_d\\_KExR\\$](https://urldefense.com/v3/_http://access-ci.org/get-started/for-researchers/_:!!DZ3fig!4SUt8CF-GejwLAR_XOxqusPpyT4kF9EZci8ABYKU5ucu0huWrrWI0Tin6-FjNHYmHgG5eyw3FoSEEA_d_KExR$)

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Headline: Educators Instruct with ACCESS (side 1)

ACCESS can support you in teaching students how to use computational tools and mentoring them in HPC techniques.

- Expert teams and tools can help you find just the right resource
- Science gateways offer a great way to quickly get onto systems with rich sets of software and data resources
- Easily add students to your allocation
- Most resources support Jupyter Notebooks
- Training and support are readily available for all

Find out more about how ACCESS can support your instruction.

(QR Code vanity URL for tracking

[https://urldefense.com/v3/\\_\\_\\_http://access-ci.org/get-started/for-educators/\\_\\_\\_:!!DZ3fjg!4SUt8CF-GejwLAR\\_XOxqusPpyT4kF9EZci8ABYKU5ucu0huWrrWI0Tin6-FjNHYmHgG5eyw3FoSEEOtj-dP4\\$](https://urldefense.com/v3/___http://access-ci.org/get-started/for-educators/___:!!DZ3fjg!4SUt8CF-GejwLAR_XOxqusPpyT4kF9EZci8ABYKU5ucu0huWrrWI0Tin6-FjNHYmHgG5eyw3FoSEEOtj-dP4$))

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Headline:      Grad Students Are Empowered with ACCESS (side 1)

Graduate Students are eligible to be PIs for entry-level awards with a letter from their advisor.

- Jump-start the research required for your dissertation
- ACCESS offers easy entry for smaller projects
- Manage your own allocation; try out resources; add other students to assist with your project
- Work with your advisor to build a roadmap for your research as your computational needs expand
- Build collaborations with other graduate students who are exploring similar initiatives

Find out more about how ACCESS can empower your research.

(QR Code vanity URL for tracking

[https://urldefense.com/v3/\\_\\_\\_http://access-ci.org/get-started/for-graduate-students/\\_\\_\\_:!!DZ3fjg!4SUt8CF-GejwLAR\\_XOxqusPpyT4kF9EZci8ABYKU5ucu0huWrrWI0Tin6-FjNHYmHgG5eyw3FoSEESxUuHC\\$](https://urldefense.com/v3/___http://access-ci.org/get-started/for-graduate-students/___:!!DZ3fjg!4SUt8CF-GejwLAR_XOxqusPpyT4kF9EZci8ABYKU5ucu0huWrrWI0Tin6-FjNHYmHgG5eyw3FoSEESxUuHC$))

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Headline:      Resource Providers Join ACCESS (side 1)

Resource Providers (RPs) – who provide systems, expertise, gateways and more – are the backbone of the ACCESS program.

- Your institution could provide compute, cloud or storage resources to the national research community
- ACCESS RPs also provide tools to streamline research such as science gateway support, hosted workflows, remote access web portals and more
- Integration roadmaps allow operators to join the portions of the ACCESS ecosystem that make the most sense for you
- RPs can benefit from ACCESS-provided tools which help to manage and monitor infrastructure

Find out more about how ACCESS can maximize your resources.

(QR Code vanity URL for tracking

[https://urldefense.com/v3/\\_\\_\\_https://access.ci.org/about/resource-providers/\\_\\_\\_:!!DZ3fjg!4SUt8CF-GejwLAR\\_XOxqusPpyT4kF9EZci8ABYKU5ucu0huWrrWI0Tin6-FjNHYmHgG5eyw3FoSEEGOdZQsJ\\$](https://urldefense.com/v3/___https://access.ci.org/about/resource-providers/___:!!DZ3fjg!4SUt8CF-GejwLAR_XOxqusPpyT4kF9EZci8ABYKU5ucu0huWrrWI0Tin6-FjNHYmHgG5eyw3FoSEEGOdZQsJ$))

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Headline: Community Organizations Work with ACCESS (side 1)

ACCESS can enhance your ability to help meet the needs of those you support whether you provide information or could offer more hands-on assistance.

- Affinity groups and support networks enable sharing of information and ideas
- MATCH Services connects researchers with consultants, mentors and students
- From astrophysics to zoology, all domains are welcome
- Tap into the nation's most advanced CPU, GPU and storage resources

Find out more about how ACCESS can support your organization.

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[https://urldefense.com/v3/\\_http://access-ci.org/get-started/for-programs-organizations/\\_;!!DZ3fig!4SUt8CF-GejwLAR\\_XOxqusPpyT4kF9EZci8ABYKU5ucu0huWrrWI0Tin6-FjNHYmHgG5eyw3FoSEEJcYOaQR\\$](https://urldefense.com/v3/_http://access-ci.org/get-started/for-programs-organizations/_;!!DZ3fig!4SUt8CF-GejwLAR_XOxqusPpyT4kF9EZci8ABYKU5ucu0huWrrWI0Tin6-FjNHYmHgG5eyw3FoSEEJcYOaQR$))