T.H.R.I.V.E Inventory

Thank you for agreeing to provide information for our interactive database. The database is part of the larger publication, Academic Pipeline Programs: Diversifying Pathways from the Bachelors to the Professoriate. It serves as a comprehensive resource guide to transfer knowledge to multiple audiences (i.e., parents, undergraduate and graduate students, post docs, faculty, college/university and graduate school administrators) Our database includes a special subset of HBCU STEM programs (STEM-US Database, funded by the HBCU STEM-US center at Morehouse College). We are in need of additional initiatives that prepare individuals for the journey from K-12 to careers in academe.

Your program will be GIS mapped to its location. It is very important that you provide an accurate address in the program overview section of the inventory below (street, city, state, zipcode) for the GIS mapping component.

Audiences will learn more about your program via your T.H.R.I.V.E. Inventory Profile.THRIVE is an acronym that stands for T – Type of Program; H – History of Program; R – Research Preparation: I – Inclusion and Identity; V – Voice given to students; E – Expectation (what participants will receive and program outcomes).

If your program supports several levels of the pipeline (i.e. pre-collegiate (K-12), collegiate, graduate, post-doctoral, and/or faculty), please complete the inventory for each one of your programs. You will have the opportunity to upload a narrative about each program at the end of the inventory if there are details that are not captured by the inventory questions.

Completion of the survey will take approximately 20-25 minutes. You will be able to upload any existing documents to support your responses as well.

Please answer each of the questions below about your academic pipeline program. * Required

1. Email address *



Program Overview

- 2. Please provide the full name of your academic pipeline program. *
- 3. Please provide the name of the institution, company, or organization that houses your program (if you are not affiliated with a parent organization, type ...). *
- 4. Please provide the website (url) for your program. *
- 5. Please provide the application deadline (s) for your program (month, date). *
- 6. Does your program accept new sites? *

Mark only one oval.

YES

- 7. Who is the point of contact for your program (prefix first name, last name, suffix, title)? *
- 8. Program street address (e.g., 456 Main St.) *
- 9. Program City *

10. Program State/US Territory *

Mark only one oval.

🔵 Alabama

- 📃 Alaska
- Arizona
- Arkansas
- California
- Colorado
- Connecticut
- Delaware
- District of Columbia
- 🕖 Florida
- 🕖 Georgia
- 🔵 Hawaii
- 🗌 Idaho
- 🔵 Illinois
- 📃 Indiana
- 🔵 lowa
- 🕖 Kansas
- Kentucky
- 🔵 Louisiana
- 🔵 Maine
- Maryland
- Massachusetts
- 🔵 Michigan
- Minnesota
- Mississippi
- Missouri
- 🔵 Montana
- 🕖 Nebraska

Nevada

T.H.R.I.V.E Inventory

New Jersey

- New Mexico
- New York
- North Carolina
- 📃 North Dakota
- 🔵 Ohio
- 🕖 Oklahoma
- Oregon
- Pennsylvania
- Rhode Island
- South Carolina
- South Dakota
- Tennessee
- 🔵 Texas
- Utah
- Vermont
- 🔵 Virginia
- Washington
- 📃 West Virginia
- Wisconsin
- Wyoming
- 📃 America Samoa
- 🔵 Guam
- Northern Mariana Islands
- Puerto Rico
- 🔵 Virgin Islands
- 11. Program Zip Code *

12. Where is your program housed geographically within the US? (Select all that apply)

Check all that apply.

*

Northeast
Southeast
Northwest
Southwest
Midwest
Nationwide (Multiple sites within the US)
Territory
Outside of 48 Contiguous States
Other:

13. Please provide more specific information about your program's geographic location if you selected "Other" (otherwise type ...):

14. Please provide short description of program (can be from your website, 1000 characters maximum)? *

Program Benefits

15. Please list the Program Benefits (i.e., stipend/compensation, conference travel, conference preparation, housing, access to facilities, professional development, academic course credit, future employment) that are relevant to program participants (1000 characters maximum) *

Туре

16. Which level of the pipeline does your program represent? (select all that apply) *

Pre-Collegiate	
Collegiate	
Postbaccalaureate	
Graduate	
Postdoctoral	
Faculty/Administrative	
Other:	-

17. Which label describes the institution where your program is located? (Select all that apply)

K-12
Community College
Foundation
Minority Serving Institution [e.g., Alaska Native and Native Hawaiian Serving Institutions, Asian American Native American Pacific Islander Serving Institutions (AANAPISIs),Hispanic- Serving Institutions (HSI), Historically Black Colleges and Universities (HBCUs), Minority Serving Institution (MSI),Tribally Controlled Colleges and Universities (TCCUs)]
Predominantly White Institution (PWI)
Non-Profit
Not applicable/ Not Restricted (including governmental agencies)
Other:

18. Which disciplines are eligible to apply? (Select all that apply) *

Check all that apply.

Not discipline specific

Business Management

Communication

Computer & Information Sciences

Education

Engineering (Civil Engineering, Civil Engineering Technology, Computer Engineering, Computer Science, Electrical Engineering, Electrical Engineering Technology, General Engineering Technology, Mechanical Engineering, Mechanical Engineering Technology, Modeling & Simulation Engineering)

Humanities (History, Foreign Languages and Literature, Letters)

Library Sciences

Life Sciences (Agricultural Sciences/ Natural Resources, Biological/ Biomedical Sciences, Health Sciences, Public Health

Mathematics

Neuroscience

Physical Sciences (Astronomy, Atmospheric Science & Meteorology, Chemistry, Geological & Earth Sciences, Ocean/ Marine Sciences, Physics)

Professional (Dentistry, Law, Medical Sciences, Nursing, Pharmacy)

Social Sciences (Anthropology, Ethnic/Cultural Studies, Criminal Justice, Economics,

Gender & Women's Studies, Geography, Gerontology, Applied Linguistics, Political Science, Psychology, Sociology)

19. How is your program funded or supported? *

Centers for Disease Control and Prevention (CDC)
US Department of Agriculture (USDA)
US Department of Commerce (DOC)
US Department of Defense (DOD)
US Department of Education (ED)
US Department of Energy (DOE)
US Department of Health and Human Services (HHS)
US Department of Homeland Security (DHS)
US Department of the Interior (DOI)
US Department of Labor (DOL)
US Department of Transportation (DOT)
National Aeronautics and Space Administration (NASA)
National Endowment for the Arts (NEA)
National Science Foundation (NSF)
National Institutes of Health (NIH)
Howard Hughes Medical Institute (HHMI)
Veterans Affairs
Discipline Specific Society
Institutional Funding (e.g, President's Office, Provost Office, College or Academic Unit,
Departmental Funding)
Private Foundation
State Funding
Other Source
Multiple Sponsors
Other:

20. Please provide more specific information about your funding source(s) if you selected Discipline Specfic Society, Institutional Funding, Private Foundation, State Funding, Other Source or Multiple Sponsors (otherwise type ...):



History

Tell us more about the historical background of your program

21. When was your program established? (Est. month year) *

22. How many individuals have been served by the program since its inception (n/a if this details is not available)? *

Mark only one oval.

- 0-50
- 51-100
- 0101-500
- 501-1000
- 01001-1500
- 1501-2000
- 2001-2500
- 2501-3000
- 3001-3500
- 3501-4000
- 4001-4500
- 4501-5000
- 5001-5500
- 5501-6000
- 6001-6500
- 6501-7000
- 7001-7500
- 7501-8000
- 8001-8500
- 8501-9000
- 9001-9500
- 9501-10,000
- > 10,000
- _____n/a

23. Please list up to 5 notable alumni in the preferred format: First Name Last Name, Degree, Title, Discipline (at minimum provide First Name Last Name) Separate each with alumna or alumnus with a semicolon. (If not available, type "...") *



Research Preparation

24. Please select the research components or any activities that your program provides (Select all that apply) *

Check all that apply.

	mentored	research	experience	(s)
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program sponsored (in-house) professional development sessions/ coursework
(e.g.,workshops, test preparation, mini-courses, specialized course, conference presentations,
esume/cv building, tutoring, professional development etiquette

funding to attend professional development sessions/coursework (e.g., conference travel,
professional development session/coursework registration fee, application fee waiver, book
burchase

	stipend/compensation
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mentor honorarium/stipend

	development of intellectual	property
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Other:	

25. Please provide a description of any of the research components or any of the activities that you selected above. Include titles of workshops, courses, etc as well as details related to any professional skill building activities (e.g., quantitative or qualitative research methods, professional scholarship) If not available, type "...") *



Identity

26. Select any of the following social identity characteristics (Worthington, 2012) that are associated with your program's components/activities. *

age
disability
first-generation
gender
language use (e.g. bilingualism, bidialectalism)
military/veteran status
foreign born (e.g., undocumented immigrants, non-citizen of the US)
political ideology
race/ethnicity
religion
sexual orientation
socioeconomic status (e.g. low-income)

27. Which racial/ethnic minority groups does your program provide specialized programming? (check all that apply) *

Check all that apply.

American Indian
Asian
Black
Hispanic/ Latinx groups
Multi-racial
Pacific Islander, Alaska Native, Native Hawaiians
Does not provide racial/ethnic minority group specialized programming
Other:

- 28. Please describe how your program addresses self-efficacy (one's perceived competence) in its participants (e.g. academic, scientific, etc.; 500 characters maximum; If not available, type "..."). *
- 29. How does your program acknowledge or affirm individuals' different identities, strengths, or needs ?(If not available, type "..."; 500 characters maximum) *

Inclusion

30. Select any of the following inclusionary practices/activities that are utilized in your program (Select all that apply) (University of Michigan Office of Diversity, Equity, & Inclusion CRLT) *

Check all that apply.

Specialized Pedagogical practices (e.g. multicultural teaching practices; usage of gender pronouns))

Specialized Curricula/Workshops (e.g. training for participants, directors and/or faculty on imposter syndrome, implicit bias, microaggressions)

Structured Dialogues and Interactions (e.g. lab discussions, one-on-one sessions, virtual dialogues)

Orientation (e.g. reviewing norms, expectations, structures, goals, and/or protocols)

Personalized Counseling services

	Development	of Academic	Sense of Bel	longingness (e.g.	Meetings with	h doctoral	scholars,
pee	r researchers,	exchanges at	academic co	onferences)				

Creation of a Safe space/ climate/environment

None of the above

Other: [

31. Please provide more details about your program's inclusionary practices? (If not available, type "..."; 500 characters maximum) *

Voice

32. What types of activities does your program provide to empower underrepresented groups as they pursue degrees or a profession? (Select all that apply) *

Check all that apply.

	academic recognition (i.e. research credibilit	y, prestige)
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coaching

feeder pathways (e.g. existing partnerships with programs at similar or next level of the academic pipeline)

institutional alliances

knowledge transfer to the community (e.g., parents, peers, stakeholders)

	publication	opportunities
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mentoring opportunities

Other: [

33. How does your program incorporate mentoring components (check all that apply) (Nora & Crisp, 2007)? *

Mentoring is not used in our program
Mentors are peers of program participants (near-peer, tiered peer, etc.)
Mentors provide regular scheduled meetings with mentees
Mentors provide psychological and or emotional support
Mentors exchange social displays of scientific knowledge and practices
Mentees are show academic customs , pitfalls, departmental politics and taboos
Mentors provide support with goal setting and or career planning
Mentees are allowed to attend events with mentors (i.e., dinners, social events, conferences, retreats)
Mentors provide support with academic or discipline specific knowledge through direct teaching
Mentors provide mentees with access to academic resources (i.e.g precollegiate/collegiate/graduate/postdoc/ faculty training; standardized test preparation; writing workshops, research workshops, tenure and promotion information)
Mentor recognizes the value of mentor (i.e., co-authorship, graduate school/employment references)

34. In what ways do past participants (e.g. alumni) help make decisions? *

Check all that apply.

review applications
coach current participants
mentor current participants
serve as workshop speakers
submit performance evaluations highlighting their successes
None of the above
Other:

35. How is your program intentional about celebrating and privileging voice, allowing participants to bring their experiences and perspectives to the conversation ? (McLeod, 2011; If not available, type "...") *

36. Describe how your program allows participants to have collaborative discussions with everyone and debate issues while promoting diversity and inclusion? (McLeod, 2011; If not available, type "...") *

Expectation

37. What evaluation methods are used to substantiate your program's outcomes? *

Check all that apply.

external review/evaluation
annual performance report
site visits
program survey
None of the above
Other:

38. Please provide more specific information evaluation methods are used to substantiate your program's outcomes if you selected "Other" (If not available, type "..."):

39. Please select the anticipated participant outcomes for your program (Select all that apply)? *

Check all that apply.

completing a course(s)

conducting research (e.g., course-based, laboratory-based, apprentice-based, discovery-based)

developing intellectual property (e.g., artwork, inventions, scholarly work, bacteriophages, genomic sequences, algorithms, software, etc.)

publishing a scholarly work as defined by an academic discipline

presenting at a conference/symposium

increasing academic skill area (s)

persisting through current degree program

earning acceptance to graduate school

completing a capstone or thesis project

earning a degree

obtaining employment (industry or other sector)

moving to the next level of the pipeline (e.g. high school to college; college to grad school; grad school to post doc; graduate to faculty)

mentoring program alumni

persistence in research (e.g., applying to other research programs, completing other mentored research experiences)

Other:

40. Please provide more specific information about your program's participant outcomes if you selected "Other" (If not available, type "..."):

- 41. Please provide program outcome data related to degrees earned by program participants (e.g. number of high school diplomas and/or college degrees and/or, graduate degrees earned, etc.) If not available, type "..." *
- 42. Provide a detailed description of your programs' key performance indicators, metrics, or evaluation components. *

43. Provide a detailed description of your program in a narrative format that includes characteristics of your program not mentioned in the previous questions (You may upload files, brochures, etc.

Files submitted:

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