Appendix B: Crosswalk of LSAMP Survey Data Elements

## DATA ELEMENTS OF THE LOUIS STOKES ALLIANCES FOR MINORITY PARTICIPATION ONLINE DATA COLLECTION EFFORT

Common Collection			
Categories			
Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs <sup>2</sup>	Project Outputs <sup>3</sup>
Respondent Contact Information : Name: First, Last Phone	x		
Email 1. Student Enrollment			
Count of Chemistry student enrollment (report Freshmen, Sophomores, Juniors, Seniors, and unknown class students separately, and part-time and full-time students separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female			X
Not Reported Count of Physics/Astronomy student enrollment (report Freshmen, Sophomores, Juniors, Seniors, and unknown class students separately, and part-time and full-time students separately) by: Race Black or African American Native American Alaska Native			X
Native Hawaiian or Other Pacific Islander Asian White			

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported			
Count of Mathematics student enrollment (report Freshmen, Sophomores, Juniors, Seniors, and unknown class students separately, and part-time and full-time students separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported			X
Count of Computer science student enrollment (report Freshmen, Sophomores,			Х

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
Juniors, Seniors, and unknown class students separately, and part-time and full-time students separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female			
Not ReportedCount of Geosciences student enrollment(report Freshmen, Sophomores, Juniors,Seniors, and unknown class studentsseparately, and part-time and full-timestudents separately) by:RaceBlack or African AmericanNative AmericanAlaska NativeNative Hawaiian or Other Pacific IslanderAsianWhiteMore Than One Race Reported:Students reporting a) two or morerace categories and b) one or more ofthe reported categories include:Native American, Alaska Native, Blackor African American, Native Hawaiianor Other Pacific Islander.More Than One Race Reported:Students reporting a) two or morerace categories and b) one or more ofthe reported categories include:Native American, Alaska Native, Blackor African American, Native Hawaiianor Other Pacific Islander.More Than One Race Reported:Students reporting a) both White andAsian, and b) no other categories inaddition to White and Asian.Race Not Reported or Unknown			X

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported			
Count of Engineering student enrollment (report Freshmen, Sophomores, Juniors, Seniors, and unknown class students separately, and part-time and full-time students separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported			X
Count of Life/Biological Sciences student enrollment (report Freshmen, Sophomores, Juniors, Seniors, and unknown class students separately, and part-time and full-time students separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian			X
White More Than One Race Reported: Students reporting a) two or more			

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female			
Not Reported Count of Agricultural Sciences student enrollment (report Freshmen, Sophomores, Juniors, Seniors, and unknown class students separately, and part-time and full-time students separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported			X
Count of Environmental Sciences student enrollment (report Freshmen, Sophomores, Juniors, Seniors, and unknown class students separately, and part-time and full-time			Х

Common Collection			
Categories			
Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
students separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female			
Not ReportedCount of Non-SMET student enrollment (report Freshmen, Sophomores, Juniors, Seniors, and unknown class students separately, and part-time and full-time students separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native, Black or African American, Native, Black or African American, Native Hawaiian or Other Pacific Islander.More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander.More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or UnknownEthnicity Hispanic or Latino			X

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
Not Hispanic or Latino			
Not Reported Gender			
Male			
Female			
Not ReportedNot Reported			
2. Degree Awards Count of Chemistry degrees (report			
Bachelor's, Master's, and Doctoral degrees			
separately) by:			
Race			
Black or African American			
Native American Alaska Native			
Native Hawaiian or Other Pacific Islander			
Asian			
White			
More Than One Race Reported:			
Students reporting a) two or more race categories and b) one or more of			
the reported categories include:			
Native American, Alaska Native, Black			x
or African American, Native Hawaiian			
or Other Pacific Islander. More Than One Race Reported:			
Students reporting a) both White and			
Asian, and b) no other categories in			
addition to White and Asian.			
Race Not Reported or Unknown Ethnicity			
Hispanic or Latino			
Not Hispanic or Latino			
Not Reported			
Gender			
Male Female			
Not Reported			
Count of Physics/Astro degrees (report			Х
Bachelor's, Master's, and Doctoral degrees			
separately) by: Race			
Black or African American			
Native American			
Alaska Native			
Native Hawaiian or Other Pacific Islander Asian			
White			
More Than One Race Reported:			
Students reporting a) two or more			
race categories and b) one or more of			
the reported categories include: Native American, Alaska Native, Black			
or African American, Native Hawaiian			
or Other Pacific Islander.			

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported			
Count of Mathematics degrees (report Bachelor's, Master's, and Doctoral degrees separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported			X
Count of Computer science degrees (report Bachelor's, Master's, and Doctoral degrees separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported:			X

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported			
Count of Geosciences degrees (report Bachelor's, Master's, and Doctoral degrees separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported			X
Count of Engineering degrees (report Bachelor's, Master's, and Doctoral degrees separately) by: Race Black or African American			X

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female			
Not ReportedCount of Life/Biological Sciences degrees(report Bachelor's, Master's, and Doctoraldegrees separately) by:RaceBlack or African AmericanNative AmericanAlaska NativeNative Hawaiian or Other Pacific IslanderAsianWhiteMore Than One Race Reported:Students reporting a) two or morerace categories and b) one or more ofthe reported categories include:Native American, Alaska Native, Blackor African American, Native Hawaiianor Other Pacific Islander.More Than One Race Reported:Students reporting a) both White andadition to Race Reported:Students reporting a) both White andAsian, and b) no other categories inaddition to White and Asian.Race Not Reported or UnknownEthnicityHispanic or LatinoNot Hispanic or LatinoNot ReportedGenderMale			X

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
Not ReportedCount of Agricultural Sciences degrees(report Bachelor's, Master's, and Doctoraldegrees separately) by:RaceBlack or African AmericanNative AmericanAlaska NativeNative Hawaiian or Other Pacific IslanderAsianWhiteMore Than One Race Reported:Students reporting a) two or morerace categories and b) one or more ofthe reported categories include:Native American, Alaska Native, Blackor African American, Native Hawaiianor Other Pacific Islander.More Than One Race Reported:Students reporting a) both White andadition to White and Asian, and b) no other categories inaddition to White and Asian.Race Not Reported or UnknownEthnicityHispanic or LatinoNot ReportedGenderMaleFemaleNot Reported			X
Count of Environmental Sciences degrees (report Bachelor's, Master's, and Doctoral degrees separately) by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity			X

Common Collection			
Categories Question	Staff and Project Participant	Project Implementat ion	Project Outputs
	Characteristics	Characteristi cs	outputs
Hispanic or Latino Not Hispanic or Latino			
Not Reported			
Gender Male			
Female			
Not Reported Count of Non-SMET degrees (report			
Bachelor's, Master's, and Doctoral degrees			
separately) by:			
Race Black or African American			
Native American			
Alaska Native			
Native Hawaiian or Other Pacific Islander			
Asian White			
More Than One Race Reported:			
Students reporting a) two or more			
race categories and b) one or more of			
the reported categories include: Native American, Alaska Native, Black			
or African American, Native Hawaiian			X
or Other Pacific Islander.			
More Than One Race Reported: Students reporting a) both White and			
Asian, and b) no other categories in			
addition to White and Asian.			
Race Not Reported or Unknown			
Ethnicity Hispanic or Latino			
Not Hispanic or Latino			
Not Reported			
Gender			
Male Female			
Not Reported			
3. Activity Data (Complete an activity			
information screen for each activity			
conducting during reporting period.) Activity Title			X
Target			
Student			
Faculty Student and Faculty			X
Student and Faculty Other			
Time Period			
Academic Year Only			x
Summer Year Only			
Calendar Year Coordinators (choose up to three)			×
Category			X
Teaching			
Research			

Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
		Х
		X
		X
		X
		X
		X
	Participant	ProjectImplementatParticipantionCharacteristicsCharacteristi

Common Collection			
Categories			
Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported Count of faculty and Graduate Students			
participating in each activity by: Race Black or African American Native American Alaska Native Native Hawaiian or Other Pacific Islander Asian White More Than One Race Reported: Students reporting a) two or more race categories and b) one or more of the reported categories include: Native American, Alaska Native, Black or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female Not Reported			X
4. Individual Data			
<b>Student Participants</b> (complete a screen for each student)			
Name: Last, First, Middle Initial	X		
Social Security Number	X		
Gender			
Male Female Not Reported	Х		

Common Collection			
Common Conection Categories			
Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported	x		
Race (Choose one or more responses): Native American Alaska Native Asian Black or African American Native Hawaiian or Other Pacific Islander White Not Reported	x		
Disability Status (Choose one or more responses): Hearing Impairment Visual Impairment Mobility/Orthopedic Impairment Other None Not Reported	Х		
Discipline (choose 1 from list)	Х		
Class (choose 1 from list)	Х		
GPA (data box)	Х		
Graduated this Year? Yes/No	Х		
Mentor (choose 1 from list)	Х		
Academic Year Financial Support? Yes/No		Х	
Summer Financial Support? Yes/No		Х	
Activities in which the individual participated (select all that apply from list generated in section 3)		Х	
Partner activities in which the individual participated (select all that apply from list generated in section 3)		Х	
Faculty Participants			
Name: Last, First, Middle Initial	X		
Social Security Number	Х		
Gender Male Female	x		
Not Reported Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported	x		
Race (Choose one or more responses): Native American Alaska Native Asian Black or African American Native Hawaiian or Other Pacific Islander White Not Reported	x		
Disability Status (Choose one or more	Х		

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
responses):			
Hearing Impairment Visual Impairment			
Mobility/Orthopedic Impairment			
Other			
None Not Reported			
Not Reported Discipline (select 1 from list)	X		
Faculty Rank (select 1 from list)	X		
5. Students Entering Graduate School			
Information			
Count of students who received Direct Support by:			
Race			
Black or African American			
Native American			
Alaska Native Native Hawaiian or Other Pacific Islander			
Asian			
White			
More Than One Race Reported:			
Students reporting a) two or more race categories and b) one or more of			
the reported categories include:			
Native American, Alaska Native, Black			
or African American, Native Hawaiian or Other Pacific Islander.			X
More Than One Race Reported:			
Students reporting a) both White and			
Asian, and b) no other categories in			
addition to White and Asian. Race Not Reported or Unknown			
Ethnicity			
Hispanic or Latino			
Not Hispanic or Latino Not Reported			
Gender			
Male			
Female			
Not Reported Count of students who did not receive direct			X
support by:			
Race			
Black or African American Native American			
Alaska Native			
Native Hawaiian or Other Pacific Islander			
Asian			
White More Than One Race Reported:			
Students reporting a) two or more			
race categories and b) one or more of			
the reported categories include:			
Native American, Alaska Native, Black			

Common Collection			
Categories Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
or African American, Native Hawaiian or Other Pacific Islander. More Than One Race Reported: Students reporting a) both White and Asian, and b) no other categories in addition to White and Asian. Race Not Reported or Unknown Ethnicity Hispanic or Latino Not Hispanic or Latino Not Reported Gender Male Female			
Not Reported			
<b>5. Abstract and Budget Information</b> Summaries of alliance, alliance goals and objectives, and alliance impact and systemic changes (3 text boxes)			x
Summaries of student activities, faculty development activities, curriculum development activities, and summer bridge and related outreach activities, and other activities (5 text boxes)		x	
Summaries of alliance highlights, accomplishments, and obstacles (3 text boxes)			x
Alliance Budget: Dollar amounts and person-months, divided into NSF and Matching funding, for the following categories: Senior Personnel Post Doctoral Associates Other Professionals Graduate Students Undergraduate Students Secretarial/Clerical Other staff Fringe Benefits Permanent Equipment Travel Part Supp Costs Other Costs Indirect Costs		x	
Text summaries of budget, matching funds, and subcontracts and contract amounts (3 text boxes)		x	
Non-Academic Partners: Name Type of Partner National Science Foundation Institution State of Local Government Federal Agency			X

Common Collection			
Categories		Ductorst	
Question	Staff and Project Participant Characteristics	Project Implementat ion Characteristi cs	Project Outputs
Federal Lab			
Foreign Government			
Corporation			
Foundation and Other Non-Profit			
Project Generated Other			
Description			

## Crosswalk of LSAMP Bridge to the Doctorate Data Elements (See below for separate crosswalk illustrating differences from collection cleared in 2005)

Common Collection Categories			
Question	Staff and Project Participant Characteris tics	Project Implementat ion Characteristi cs	Project Output s
BASELINE DATA			
Student Name (First, MI, Last)	X		
Previous Name (BD students only)	Х		
LSAMP Institution the student was enrolled in (BD students only)	X		
LSAMP Alliance the institution was associated with (BD students only)	Х		
Bachelor's Degree-awarding Institution (peer comparison students only)	Х		
Social Security Number (not required)	X		
Gender—choose one			
Male			
Female	X		
Not reported			
Ethnicity—choose one			
Not Hispanic or Latino	x		
Hispanic or Latino	^		
Not reported			
Race—mark one or more			
American Indian or Alaska Native			
Asian			
Black or African American	X		
Native Hawaiian or Other Pacific Islander			
White Not reported			
Not reported			
Disability— mark one or more Hearing impairment			
Mobility or orthopedic impairment			
Visual impairment	X		
Other (please specify) None			
Not reported			
Citizenship—choose one:	Х		

Common Collection Categories			
Question	Staff and Project Participant Characteris tics	Project Implementat ion Characteristi cs	Project Output s
U.S. Citizen/U.S. National U.S. Permanent Resident/Green Card holder Other (please specify)			
Undergraduate Major— check all that apply Agricultural Science Chemistry Computer Science Engineering Environmental Science Geosciences Life/Biological Sciences Mathematics	х		
Physics/Astronomy Other (please specify)			
Undergraduate GPA	Х		
Undergraduate GPA Scale—choose one 4 point scale	х		
5 point scale LSAMP Level I or II Status:			
Research experience during the undergraduate program- choose one Yes No	х		
GRE Scores Verbal Quantitative Analytical	х		
Date entered STEM Graduate Program Month Year	х		
Date began receiving BD funding Month Year	x		
Did this student complete any graduate work before entering the current graduate program —choose one: Yes No (peer comparison students only)	х		
Did this student complete any graduate work before receiving LSAMP BD funding—choose one: Yes No	Х		
Broad Field Area Field			
Degree —choose one No specific degree or certificate Post baccalaureate Certificate Masters (including MBA) Post Masters Certificate Doctorate (Ph.D., D.S.C., D.Sc., Ed.D.) Other professional degree (JD, L.L.B., Th.D., M.D, DDS)	x		
Other (please specify)			

Common Collection Categories			
Question	Staff and Project Participant Characteris tics	Project Implementat ion Characteristi cs	Project Output s
Date degree awarded Month Year	x		
If no prior graduate degrees please provide the number of graduate credits completed prior to receiving LSAMP BD funding	х		
Teaching Assistantship awarded prior to receiving LSAMP BD funding Yes No Not Applicable	x		
Research Assistantship awarded prior to receiving LSAMP BD funding Yes No Not Applicable	x		
ANNUAL DATA			
Graduate Program	Х		
Intended Broad Major Area	Х		
Intended Major	Х		
Intended Degree — check all that apply No specific degree or certificate Post baccalaureate Certificate Masters (including MBA) Post Masters Certificate Doctorate (Ph.D., D.S.C., D.Sc., Ed.D.) Other professional degree (JD, L.L.B., Th.D., M.D,	х		
DDS) Other (please specify) Amount of support received during the current reporting			
period (BD students only)	X		
Disbursement Method —choose one (BD students only) Monthly Quarterly By Semester Yearly	x		
Is the stipend or payment based on academic performance —choose one (BD students only) Yes No	x		
Did the LSAMP BD funding end for this student during the current Reporting period—choose one: (BD students only) Yes No	x		
If yes, please provide the date funding ended: Month Year Number of graduate courses credits completed during			
the current reporting period Teaching Assistantship awarded during the current			X
reporting period —chose one: Yes No Not Applicable			х

Common Collection Categories			
Question	Staff and Project Participant Characteris tics	Project Implementat ion Characteristi cs	Project Output s
Research Assistantship awarded during the current reporting period —choose one: Yes No Not Applicable			х
Year entered Ph.D. track - (completed 2 years of graduate coursework, equivalent to MA or MS and entered 3rd year of graduate coursework, i.e. post MS and into Ph.D. track): 2001 2002 2003 2004 2005 2006			X
Thesis Proposal - Date Approved:			x
Month Year Master's Degree - Date Awarded:			X
Month Year Ph.D. Qualifying Examinations - Date passed:			
Month Year			X
Ph.D. Candidacy - Date attained: Month Year			x
Dissertation Defense - Date passed:			x
Month Year Doctoral Dissertation - Date Approved:			
Month Year			X
Doctoral Degree - Date Awarded: Month Year			Х
Doctoral Dissertation Abstract			Х
Did the student receive post-LSAMP BD funding to continue graduate studies during the current reporting period (BD students only)—choose one: Yes No If yes, please provide funding source —choose one: Institution attending Government fellowship: federal/state/local Private fellowship		x	
Did the student leave the program or drop out during the current reporting period —choose one: Yes No		x	
Date left or dropped Out: Month Year		Х	
If he or she left, was it to continue Ph.D. elsewhere? Yes No Don't know		x	
If yes, please provide the following information Transfer Date: Month Year Institution Name: Please provide the permanent contact information for	X	X	

QuestionStaff and Project Implementation CharacteristicsProject Implementation CharacteristicsProject Implementation Characteristicsthis student.Student's personal email address Address City State Zip Code Country Phone Ext.Implementation CharacteristicsProject Implementation CharacteristicsName and address (U.S. postal and e-mail) of a person likely to know how to reach this student after he or she graduatesXImplementation CharacteristicsName Relationship to this student Email address Address City State Zip Code Country Phone Ext.XImplementation CharacteristicsName Relationship to this student Email address Address City State Zip Code Country Phone Ext.XImplementation CharacteristicsHas the individual received a post doctorate appointment —choose one Yes NoImplementation CharacteristicsXIf yes, please complete the following itemsXX
Student's personal email address       Address         Address       City         State       Zip Code         Country       Phone         Ext.       Name and address (U.S. postal and e-mail) of a person         likely to know how to reach this student after he or she       graduates         Name       Relationship to this student         Email address       Address         Address       X         City       State         Zip Code       Country         Phone       Ext.         Has the individual received a post doctorate       appointment —choose one         Yes       No         If yes, please complete the following items       X
Address       City         State       Zip Code         Country       Phone         Ext.       Name and address (U.S. postal and e-mail) of a person         likely to know how to reach this student after he or she       graduates         Name       Relationship to this student         Email address       X         City       State         Zip Code       Zip Code         Country       Phone         Ext.       X         Has the individual received a post doctorate       Appointment — choose one         Yes       No         If yes, please complete the following items       X
City       State         Zip Code       Country         Phone       Ext.         Name and address (U.S. postal and e-mail) of a person       Ikely to know how to reach this student after he or she         graduates       Name         Relationship to this student       Email address         Address       X         City       State         Zip Code       Zip Code         Country       Phone         Ext.       X         Has the individual received a post doctorate         appointment —choose one       Yes         No       X
State       Zip Code         Country       Phone         Ext.       Image: State student after he or she graduates         Name       Relationship to this student after he or she graduates         Mame       Relationship to this student         Email address       X         City       State         Zip Code       X         City       State         Zip Code       Country         Phone       Ext.         Has the individual received a post doctorate appointment —choose one       Yes         No       X
Country       Phone         Ext.       Name and address (U.S. postal and e-mail) of a person         likely to know how to reach this student after he or she       graduates         Name       Relationship to this student         Email address       X         Address       X         City       State         Zip Code       Country         Phone       Ext.         Has the individual received a post doctorate       appointment —choose one         Yes       No         If yes, please complete the following items       X
Phone       Ext.         Name and address (U.S. postal and e-mail) of a person       Iikely to know how to reach this student after he or she         graduates       Name         Relationship to this student       Email address         Address       X         City       State         Zip Code       Country         Phone       Ext.         Has the individual received a post doctorate         appointment —choose one       Yes         No       X
Ext.Name and address (U.S. postal and e-mail) of a person likely to know how to reach this student after he or she graduatesName Relationship to this student Email address AddressAddress City State Zip Code Country Phone Ext.Has the individual received a post doctorate appointment —choose one Yes NoIf yes, please complete the following items
Name and address (U.S. postal and e-mail) of a person         likely to know how to reach this student after he or she         graduates         Name         Relationship to this student         Email address         Address         Address         Address         Address         X         City         State         Zip Code         Country         Phone         Ext.         Has the individual received a post doctorate         appointment —choose one         Yes         No         If yes, please complete the following items
likely to know how to reach this student after he or she         graduates         Name         Relationship to this student         Email address         Address         Address         Address         Address         X         City         State         Zip Code         Country         Phone         Ext.         Has the individual received a post doctorate         appointment —choose one         Yes         No         If yes, please complete the following items
Name       Relationship to this student         Email address       X         Address       X         City       State         Zip Code       Country         Phone       Ext.         Has the individual received a post doctorate         appointment —choose one         Yes         No         If yes, please complete the following items
Relationship to this student         Email address         Address       X         City         State         Zip Code         Country         Phone         Ext.         Has the individual received a post doctorate         appointment —choose one         Yes         No         If yes, please complete the following items
Email address       X         Address       X         City       State         Zip Code       Zip Code         Country       Phone         Ext.       Has the individual received a post doctorate         appointment —choose one       Yes         No       If yes, please complete the following items
AddressXCityStateZip CodeCountryPhoneExt.Has the individual received a post doctorateappointment —choose oneYesNoIf yes, please complete the following itemsX
State       Zip Code         Zip Code       Country         Phone       Ext.         Has the individual received a post doctorate       Phone         appointment — choose one       Yes         No       If yes, please complete the following items
Zip Code       Country         Country       Phone         Ext.       Has the individual received a post doctorate         appointment —choose one       Yes         No       If yes, please complete the following items
Country       Phone         Ext.       Has the individual received a post doctorate         appointment —choose one       Yes         No       If yes, please complete the following items
Phone       Ext.         Has the individual received a post doctorate       appointment — choose one         Yes       No         If yes, please complete the following items       X
Has the individual received a post doctorate appointment —choose one Yes No If yes, please complete the following items
appointment —choose one       Yes         Yes       No         If yes, please complete the following items       X
Yes No If yes, please complete the following items
No     If yes, please complete the following items     X
If yes, please complete the following items
Date: Month Year
Institution
Department
Field         Is the individual currently employed —choose one
Yes X
No
When did the individual begin this job? Month
Year X
Is this job full-time —choose one
Yes X
No
Which of the following categories best describes this       X         individual's ampleyer in this is b?
individual's employer in this job? A private, for-profit company, business or
individual,
paying your wages, salary or commissions
A Private not-for-profit, tax-exempt or charitable
organization Self-employment in own Not Incorporated
business,
professional practice, or farm
Self-employment in own Incorporated business,
professional practice, or farm Local Government (e.g., city, county)

Common Collection Categories			
Question	Staff and Project Participant Characteris tics	Project Implementat ion Characteristi cs	Project Output s
State Government U.S. Military Service, active duty, or			
Commissioned			
Corps (e.g., USPHS, NOAA) U.S. Government as a civilian employee Other (please specify)			
Regarding about this individual's employer's main business (i.e. what the employer makes or does), please indicate the single category that best fits the employer's main business. If the employer has more than one type of business, please answer for the type of work primarily performed at the location where this individual works. Agriculture, forestry or fishing Biotechnology Construction or mining Education Finance, insurance, or real estate services Health services Information technology or computer services Other services (e.g., social, legal, business) Manufacturing Public administration/government Research (please specify) Transportation services, utilities, or communications			X
Wholesale or retail trade Other (please specify)			
Position/Job Title (Broad category)			X
Position/Job Title Is job STEM related —choose one			X
Closely related Somewhat related Not related			x
Is employer an educational institution —choose one Yes No			x
Type of Educational Institution—choose one Preschool, elementary, or middle school system Secondary school system Two-year college, community college, technical institute Four-year college or university, other than a			
medical school			X
Medical school (including university-affiliated hospital or medical center University-affiliated research institute Other (please specify)			
Faculty Rank—choose one Professor Associate professor Assistant professor Instructor			X

Common Collection Categories			
Question	Staff and Project Participant Characteris tics	Project Implementat ion Characteristi cs	Project Output s
Lecturer			
Adjunct Faculty			
Other (please specify)			
Not applicable at the institution			
Not applicable for my position			
Tenure Status—choose one			
Tenured			
On tenure track but not tenured			
Not on tenure track			X
Not applicable: no tenure system at this			
institution			
Not applicable: no tenure system for my position			

## Changes in LSAMP Bridge collection since previous clearance in 2005

Data Elements Cleared under LSAMP Task in 3145-0136 2005	Data Elements in Revised System
Graduate Student Data (completed by PI)	ALL questions in system completed by PI
Name (text boxes): First, Middle Initial Last	Student Name (First, MI, Last)
	Maiden Name
	LSAMP Institution (the student was enrolled in)
	LSAMP Alliance (the institution was associated with)
	LSAMP Level I or II Status
Mark if the student was supported by	Date entered STEM Graduate Program (Month/Year)
funds during the current project year	Amount of support received during the current reporting
and provide the number of months for which support was received (check	period
box and data box)	Disbursement Method —choose one
	Monthly
	Quarterly
	By Semester
	Yearly
	Is the stipend or payment based on academic performance (Yes/No)
Current Advisor (text box)	
The student is a U.S. Citizen/U.S. National or Permanent Resident.	
(Yes/No).	
When the student first enrolled in	
graduate study in an LSAMP Bridge department. (Date box)	

When the student first began receiving funding. (Date box)	Date began receiving BD funding (Month/Year)
	Has BD funding ended for this student (Yes/No)
	If yes, date funding ended (Month/Year)
Did the student obtain a Ph.D. associated with the LSAMP project? (Yes/No) Year Ph.D. received. (Date box)	Year entered PhD track —choose one: (completed 2 years of graduate coursework, equivalent to MA or MS and entered 3rd year of graduate coursework, i.e. post MS and into PhD track) 2003
	2004
	2005
	2006
	Thesis Proposal - Date Approved (Month/Year) (Thesis not required) Master's Degree Abstract Master's Degree - Date Awarded (Month/Year) Qualifying Examinations - Date passed (Month/Year) PhD Candidacy - Date attained (Month/Year) Dissertation Defense - Date passed (Month/Year) Doctoral Dissertation - Date Approved (Month/Year) Doctoral Degree - Date Awarded (Month/Year) Doctoral Degree - Date Awarded (Month/Year) Doctoral Dissertation Abstract Has the student received post-BD funding to continue graduate studies (Yes/No) If yes, please provide funding source —choose one Institution attending Government fellowship (federal/state/local)
If the student did not receive a Ph.D, did the trainee stop pursuing a Ph.D. with the NSF-LSAMP project? (choose one)	Private fellowship Has student left the program or dropped out (Yes/No)
<ul> <li>Yes, and they have left the institution</li> <li>Yes, though they are still enrolled at this institution</li> <li>No</li> </ul>	
If the student stopped pursuing a Ph.D. with the project, when did the student leave the program? (Date box)	Date left or dropped out (Month/Year)
If the student left the program, did the student receive a terminal master's degree? (Yes/No)	
<ul> <li>If the student stopped pursuing a Ph.D with the program, why did pursuit stop? (Choose one)</li> <li>Left to pursue other academic interests</li> </ul>	If left, did so to continue Ph.D. elsewhere? —choose one Yes No Don't know
<ul> <li>Failed to meet program requirements</li> <li>Left to pursue employment,</li> <li>Left due to family and/or economic constraints</li> <li>Intended to pursue Masters Degree only</li> </ul>	If yes, please provide the following information Transfer Date (Month/Year) Institution Name
Unknown	

Other	
If the student stopped pursuing a Ph.D., what was the student's primary employment and education status after incompletion of Ph.D.? (Choose one)? Private sector employment Academic research employment Education (teaching) employment Public sector employment Graduate study Unknown Other	

Data Elements Cleared under LSAMP Task in 3145-0136	Data Elements in Revised System
Graduate Student Data Collection Module (to be completed by student)	ALL questions in system completed by PI
Name (text boxes): First, Middle Initial Last Contact Information (text or data boxes): Dept. at Institution Current Address	
Current City Current State Current ZIP Phone Extension Fax E-mail Address Web URL	
Ethnicity (choose one): Hispanic or Latino Not Hispanic or Latino Not reported	Ethnicity—choose one Not Hispanic or Latino Hispanic or Latino Not reported
Race (choose one or more): American Indian or Alaska Native Asian Black or African American Native Hawaiian or other Pacific Islander White Not Reported	Race—choose one or more American Indian or Alaska Native Asian Black or African American Native Hawaiian or Other Pacific Islander White Not reported
Gender (Choose one): Male Female	Gender—choose one Male Female

Not reported	Not reported
Disability Status (Choose one or more): Hearing Impairment Visual Impairment Mobility/Orthopedic Impairment Other None Not reported Citizenship (Choose one): U.S. Citizen/U.S. National U.S. Permanent Resident Other non-U.S. Citizen Not Reported	Disability—choose one or more: Hearing impairment Mobility or orthopedic impairment Visual impairment Other (please specify) None Not reported
Current Advisor(s) (Check all that apply). Selections pre-populated by PI data.	
Permanent Contact Information Social Security number Personal E-mail Person likely to know how to reach you in three years: Name Relationship to you Address City State ZIP Country Phone Extension Email Address	Graduate Program: Intended Broad Major Area Intended Major Intended Degree No specific degree or certificate Post baccalaureate Certificate Masters (including MBA) Post Masters Certificate Doctorate (Ph.D., D.S.C., D.Sc., Ed.D.) Other professional degree (JD, L.L.B., Th.D., M.D, DDS, etc.) Other (please specify) Social Security Number Student's personal email address (Other than his or her current school address, if available) Please select whose contact information is provided below —choose one The student's A person likely to know how to reach this student Name (If "A person likely to know how to reach this student" is selected above) Relationship to this student (If "A person likely to know how to reach this student" is selected above) Address City State, Zip Code Country Phone Email address
Academic/Professional Background Prior to Program Undergraduate Degree Prior Program:	Date of Bachelor's Degree (Month/Year)
Undergraduate Major (choose one of many majors) Double Major (choose one of many majors) Undergraduate Institution (text box) Undergraduate Inst. City (text box) Undergrad. Inst. State (text box)	Undergraduate Major—choose one Agricultural Science Chemistry Computer Science Engineering Geosciences Life/Biological Sciences

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When did you receive your first	Mathematics
undergraduate degree? (date box)	Physics/Astronomy
	Environmental Science
	Other (please specify)
	Undergraduate GPA
	Research experience during the undergraduate program
	(Yes/No)
	GRE Scores
	Verbal
	Quantitative
	Analytical
Did you obtain a post undergraduate	
Did you obtain a post-undergraduate	Did the student complete any graduate work before
degree prior to Program? (Yes/No)	receiving LSAMP BD funding? (Yes/No)
Degree Type (choose one of	
several degree types)	If yes, please provide the following data
When received (date box)	Broad Field Area
<ul> <li>Institution (text box)</li> </ul>	Field
	Degree —choose one
	No specific degree or certificate
	Post baccalaureate Certificate
	Masters (including MBA)
	Post Masters Certificate
	Doctorate (Ph.D., D.S.C., D.Sc., Ed.D.)
	Other professional degree (JD, L.L.B., Th.D., M.D,
	DDS, etc.)
	Other (please specify)
	Date degree awarded (Month/Year)
	If no prior graduate degrees: Number of graduate credits
	completed prior to receiving LSAMP BD funding
	completed prior to receiving LSAMF BD funding
Were you employed in the public/private sector for one or more	
years after receiving your first	
undergraduate degree and prior to	
becoming an LSAMP Bridge student?	
(Yes/No)	
	Teaching Assistantship awarded prior to receiving LSAMP BD funding —choose one Yes
	No
	Not Applicable
	Research Assistantship awarded prior to receiving LSAMP
	BD funding—choose one
	Yes
	No Nat Applicable
	Not Applicable
Total number of years (equal to or	
greater than one year, to the nearest	
year) you were employed in the public	
or private sector after receiving your	
first undergraduate degree and prior	
to becoming an LSAMP Bridge	
student. (data box)	
Academic Achievement	
Counts of any professional	Number of Publications
publications, or patents applied for or	Peer-reviewed
won during the current reporting	non-peer reviewed
period. (data boxes for each item)	
Publications (Excluding Articles in	
Refereed Journals)	
Journal Articles in Refereed	

Journals	
Books	
Book Chapters	
Patent Applications	
Approved Patents	
Provide citations for each item	
counted above and estimate the	
percentage of the product cited that	
resulted from your personal effort.	
(text box)	
Provide counts of any presentations,	
awards, or scholarly achievements	
you have received during the current	
reporting period. (data boxes for each	
item)	
Presentations at Regional	
Conferences	Number of Presentations (Oral)
	Number of Poster Presentations
Presentations at National	
Conferences	
Presentations at International	
Conferences	
<ul> <li>Awards and Recognition Received</li> </ul>	
<ul> <li>Other Scholarly Achievements</li> </ul>	
	Number of graduate course credits completed
	Teaching Assistantship awarded —choose one
	Yes
	No
	Not Applicable
	Research Assistantship awarded —choose one
	Yes
	No
Dravida descriptions of the items	Not Applicable
Provide descriptions of the items	
counted above for the current	
reporting period. (text box)	
Ability To Communicate	
Professionally	
Indicate whether you have engaged in	
any of the following	
educational/professional activities	
during the current reporting period.	
(check all that apply)	
Training/coursework in	
professional writing	
Training/coursework in	
professional	
speaking/presentation skills	
<ul> <li>Presentations made at the LSAMP</li> </ul>	
institution	
Professional conferences attended	
Poster sessions/presentations     autoide the ICEPT institution	
outside the IGERT institution	
Oral presentations outside the	
LSAMP institution	
Other activities to develop or	
increase your ability to	
communicate professionally	
(specify in text box)	
You were not engaged in any of	
the activities listed above during	
the current reporting period.	

Provide counts for any of the following	
professional activities that you	
checked above. (data boxes for each	
item)	
<ul> <li>Presentations made at your home</li> </ul>	
-	
institution	
Professional conferences attended	
<ul> <li>Poster sessions/presentations</li> </ul>	
outside your home institution	
Oral presentations outside your	
home institution	
Other activities to develop or	
increase your ability to	
communicate professionally	
Expand on any of the	
educational/professional activities	
identified above that have	
significantly enhanced your ability to	
communicate professionally. (text	
box)	
Professional Skills To Conduct	
High-Quality Research	
Indicate whether you have engaged in	
any of the following	
educational/professional activities	
during the current reporting period.	
(Mark all that apply)	
Training/coursework in responsible	
conduct of research	
Training/coursework in statistics	
Training/coursework in research	
methods	
Training/coursework in state-of-	
the-art instrumentation	
r di dicipación in researen projecto	
within your own discipline area but	
outside your dissertation research	
Other activities to develop or	
increase professional skills to	
conduct high-quality research	
(specify in text box)	
You were not engaged in any of	
the activities listed above during	
the current reporting period.	
Expand on any of the	
educational/professional activities	
identified above that have	
significantly enhanced your ability to	
conduct high-quality research. (text	
box)	
Professional Skills in Education	
Indicate whether you have engaged in	
any of the following	
educational/professional activities	
during the current reporting period	
(check all that apply).	
Teaching assistantships	
<ul> <li>Mentoring of high school,</li> </ul>	
undergraduate, or other graduate	
students	
<ul> <li>Courses developed and/or major</li> </ul>	

teaching roles	
Participation in any	
multidisciplinary/ interdisciplinary	
course development, teaching, or	
other educational effort	
Participation in any group	
education efforts (e.g., team	
teaching, teamwork on course	
development)	
Other activities to develop or	
increase professional skills in	
education. (specify in text box)	
You were not engaged in any of	
the activities listed above during	
the current reporting period.	
Expand on any of the educational/	
professional activities identified above	
that have significantly enhanced your	
professional skills in education (text	
box)	
Professional Skills Applicable to	
Careers in Industry, Government,	
or the Public Sector	
Considering all of your activities in the	
past year, except for those associated	
with internships, indicate whether you	
have engaged in any of the following	
educational/professional activities	
during the current reporting period	
(mark all that apply).	
<ul> <li>Participation in any research</li> </ul>	
project involving multiple	
disciplines	
Participation/experience in team	
research efforts	
Participation in any interaction	
between academic research and	
industrial applications or between	
academic research and public	
policy development or application	
Training/experience in	
communications across disciplines	
and to different audiences	
(including the general public)	
<ul> <li>Educational-interactions (e.g.,</li> </ul>	
courses, workshops, seminars)	
with industry professionals or with	
Government or other public-sector	
professionals	
Research interactions (other than	
internships) with industry	
professionals or with government	
or other public-sector	
professionals	
Other activities to enhance your	
professional skills applicable to	
careers (specify in text box)	
You were not engaged in any of	
the activities listed above during	
the current reporting period.	
Expand on any of the educational/	
Expand on any of the educational	

· · · · · · · · · · · · · · · · · · ·	
professional activities identified above	
that have significantly enhanced your	
professional skills applicable to	
careers in industry, government, or	
the public sector. (text box)	
<b>Off-Campus Internships/Industrial</b>	
Rotations	
Have you taken part in any	
internship(s) lasting a month or more	
with private-sector industries or	
businesses, with public sector	
laboratories or agencies, or in any	
other setting during the current	
reporting period? (Yes/No)	
If <b>yes</b> , please indicate the type of	
setting and the duration (to the	
nearest month) of the internship(s).	
<ul> <li>Internship Setting (choose one of</li> </ul>	
several)	
<ul> <li>Number of Months (data box)</li> </ul>	
Spaces for several internship settings	
are available on survey.	
Indicate whether any of the following	
benefits resulted from your	
internship(s) during the current	
reporting period. (Mark all that apply)	
• Experience with applied research	
• Experience with team approaches	
to problem solving	
Experience communicating and	
working with people from different	
disciplinary or professional	
backgrounds	
<ul> <li>Increased awareness of non-</li> </ul>	
academic job opportunities	
available to people with similar	
education and interests	
• Development of a thesis and/or	
dissertation research topic	
• Financial or equipment support to	
complete thesis research	
Likelihood of a job offer after	
graduation	
• Other benefits (specify in text box)	
No benefits resulted from	
internship(s) during the current	
reporting period.	
Expand on any of the benefits	
selected above that have significantly	
enhanced your professional skills in	
areas important in industry or other	
public/private sector careers. (text	
box)	
International Perspective	
Indicate whether you have engaged in	
any of the following	
educational/professional activities	
during the current reporting period.	
(Mark all that apply)	
Experience working with	
scientist(s) of other nationalities	

within the United States	
Experience communicating and	
working with people of different	
cultures, nationalities, or	
backgrounds	
Internships or other experiences	
working with scientist(s) of other	
nationalities in their own countries	
Experience, outside of your	
studies, living and/or working in a	
foreign country	
Other internationally oriented	
educational/ professional activities	
(specify in text box)	
You were not engaged in any of	
the activities listed above during	
the current reporting period	
Expand on any of the	
educational/professional activities	
selected above that have significantly	
enhanced your understanding of other	
cultures in the text box below.	
Breadth and Depth of Knowledge	
Will your degree be granted by a	
multidisciplinary/ interdisciplinary	
program or a traditional single-	
discipline department?	
<ul> <li>Multidisciplinary/interdisciplinary</li> </ul>	
program	
Traditional single-discipline	
department	
What is the name of the home	
department/program that will grant	
your degree? (text box)	
Are there any other	
educational/professional experiences	
in which you have participated (that	
have not been mentioned in this	
survey) that have contributed	
materially to the depth and breadth of	
your scientific	
knowledge/understanding? (Yes No)	
If yes, provide a brief description of	
these educational/professional	
experiences (text box)	
Mentoring and Other Special	
Assistance	
During your time as an LSAMP Bridge	
student, have you received any form	
of special assistance (e.g., mentoring,	
academic, personal) beyond the	
support typically received by	
graduate students you know in other	
Ph.D. programs at this university?	
(Yes/No)	
Indicate whether you have received	
any mentoring or special assistance	
during the current reporting period.	
(Mark all that apply)	
No mentoring/assistance was	
received during the current	

<ul> <li>reporting period</li> <li>Especially helpful mentoring from a faculty member, postdoc, or other graduate student(s)</li> <li>Special academic assistance (e.g., tutoring, arrangements to take supporting courses, time extensions)</li> <li>Help with personal problems or in making social connections</li> <li>Other types of mentoring or special assistance (specify in text box)</li> <li>Expand on any of the types of</li> </ul>	
assistance selected above that have significantly improved the quality of your experience at this institution. (text box)	
	Has the individual received a post doctorate appointment (Yes/No) If yes, please complete the following items Date (Month/Year) Institution Department Field
	Is the individual currently employed (Yes/No)
	If yes, please answer the following questions about this individual's main job When did the individual begin this job? (Month/Year)
	ls this job full-time (Yes/No)
	<ul> <li>Employer type:</li> <li>Which of the following categories best describes this individual's employer in this job? —choose one or more</li> <li>A private, for-profit company, business or individual, paying your wages, salary or commissions</li> <li>A Private not-for-profit, tax-exempt or charitable organization</li> <li>Self-employment in own Not Incorporated business, professional practice, or farm</li> <li>Self-employment in own Incorporated business, professional practice, or farm</li> <li>Local Government (e.g., city, county)</li> <li>State Government</li> <li>U.S. Military Service, active duty, or Commissioned Corps (e.g., USPHS, NOAA)</li> <li>U.S. Government as a civilian employee</li> <li>Other (please specify)</li> </ul>
	Employment sector Thinking about this individuals' main business (i.e. what the employer makes or does), please indicate the single category that best fits the employer's main business. If the employer has more than one type of business, please answer for the type of work primarily performed at the location where this individual works. —choose one Agriculture, forestry or fishing Biotechnology Construction or mining

	<ul> <li>Education</li> <li>Finance, insurance, or real estate services</li> <li>Health services</li> <li>Information technology or computer services</li> <li>Other services (e.g., social, legal, business)</li> <li>Manufacturing</li> <li>Public administration/government</li> <li>Research (please specify)</li> <li>Transportation services, utilities, or communications</li> <li>Wholesale or retail trade</li> <li>Other (please specify)</li> <li>Position/Job Title (Broad category) —choose one Position/Job Title —choose one</li> </ul>
	Is job STEM related —choose one
	Closely related
	Somewhat related
	Not related
	Is employer an educational institution (Yes/No)
	If yes, answer the following questions
	<ul> <li>Type of Educational Institution—choose one</li> <li>Preschool, elementary, or middle school system</li> <li>Secondary school system</li> <li>Two-year college, community college, technical institute</li> <li>Four-year college or university, other than a medical school</li> <li>Medical school (including university-affiliated hospital or medical center)</li> </ul>
	<ul> <li>University-affiliated research institute</li> <li>Other (please specify)</li> <li>Faculty Rank—choose one</li> </ul>
	<ul> <li>Not applicable at the institution</li> <li>Not applicable for my position</li> <li>Professor</li> <li>Associate professor</li> <li>Assistant professor</li> <li>Instructor</li> <li>Lecturer</li> <li>Adjunct Faculty</li> <li>Other (please specify)</li> </ul>
	<ul> <li>Tenure Status—choose one</li> <li>Not applicable: no tenure system at this institution</li> <li>Not applicable: no tenure system for my position</li> <li>Tenured</li> <li>On tenure track but not tenured</li> <li>Not on tenure track</li> </ul>
Student Commentary	
Describe what you consider to be the most beneficial and exciting elements of being an LSAMP Bridge student. These might include (1) an opportunity you have had as a result of being an LSAMP Bridge students that has significantly affected your professional development, (2) an aspect of the project that provided exceptional "added value" to	

your educational experience, or (3) an aspect of the project that has been especially successful and/or represents a real change from the usual way graduate students are educated at your institution. (text box)	
Describe what you consider to be the least successful or least well- developed (to date) elements of the PhD program with which you are associated. Offer any suggestions you may have for making PhD a stronger and more effective graduate education program. (text box)	

<sup>&</sup>lt;sup>1</sup> Elements of these characteristics include: Name, address, date of birth, gender, ethnicity, race, disability status, class, major, grade point average, yearly fellowship or stipend amount, or project role.

<sup>&</sup>lt;sup>2</sup> Elements of these characteristics include: Sources and amount of funds, fellowships,

scholarships, traineeships, partnerships, training, research methods.

<sup>&</sup>lt;sup>3</sup> Elements of these characteristics include: research findings, publications, presentations, degrees granted, educational materials.