College of the Redwoods Basic Skills Committee Friday, May 6, 2016, SS 104 9am – 10am

Agenda

- 1. Call Meeting to Order:
- 2. Approve April 15, 2016 Notes
- 3. Action Items:
 - 3.1. Math Community of Practice in Acceleration Levi Gill
 - 3.2. Math Lab Tutors Betsy Buchanan
 - 3.3. Math Jam tutors Betsy Buchanan
 - 3.4. Writing Center Tutors Leslie Leach
 - 3.5. Noncredit Coordination Amy Berkowitz
- 4. Discussion Items:
 - 4.1.Reading Apprenticeship Workshop:
 - 4.2.Basic Skills Student Outcomes & Transformation Grant:
- 5. Standing Agenda Item: Accreditation Matrix
- 6. Other/Future Agenda Items

Next meeting: Fall, 2016 TBD

"When the finger points at the moon, the fool looks at the finger." (Unknown)

CCC Confer:

Telephone conference line: 1-913-312-3202*

Participant passcode: 750361 *Toll free number: 1-888-886-3951

3137841

College of the Redwoods Basic Skills Committee Friday, April 15, 2016, SS 104, 9am – 10am Notes

- **1. Call Meeting to Order**: Present: Erin Wall, Steve Jackson, Vinnie Peloso, Kelly Carbone, Dave Holper, Amy Berkowitz, Clif Clendenen, Crislyn-Parker
- **2. Approve April 1, 2016 Notes**: Approved as corrected (typing errors)

3. Action Items:

3.1 AP4222 Remedial Coursework revisions: On previous agenda. (Update: AP 4222 is on the Senate agenda for today. Erin supplied Tami Matsumoto with copies of all documents.)

4. Discussion Items:

4.1. Basic Skills Outcomes & Transformation Grant update:

- CR was approved for the grant. Congratulations to all who contributed to the successful submission. Erin will generally oversee the grant with the assistance of Grete in the business office. She is focusing on SARTCO requirements first, has tentatively identified Todd Olsen as the math coordinator, and is in the process of identifying an English coordinator.
- The first year of the grant includes establishing two labs in Eureka and one in Del Norte. Erin will work with IT, Math and English departments regarding options.

4.2. Math Basic Skills Update - Dave Bazard

- Erin gave a verbal update for Dave who was unable to attend:
- Updates of both Math 194 and Math 30 course outlines sent to curriculum committee
- Math 194 (Intermediate algebra for business and social sciences) now includes catalog language to indicate it is appropriate for students pursuing degrees in career and technical fields.
- The Math 30 update will include Math 194 as one of two possible prerequisites (Math 120 OR Math 194). Math 194 is already labelled as Intermediate Algebra and would be accepted at most schools as a prerequisite to College Algebra.
- The Math faculty is also interested in offering some sections of Math 194 in a themed format, which will also allow the course to be directed toward specific CTE areas.

4.3. Committee Handbook Review including Committee Membership

- Basic skills committee will need a math replacement, would like to add CTE, athletics, equity, and IEC representatives. Erin will check with Marla whether a CTE rep is essential.
- Include the definitions basic skills, remedial and developmental in the handbook for clarification.
- Kelly Carbone can be a liaison for the overlap between TRIO, EOPS and SEP.

4.4. May 6th meeting

- Funding proposals
- **5. Standing Agenda Item**: Accreditation Matrix
- **6. Other/Future Agenda Items** Next meeting: May 6, 2016



BSC Mission Statement Our Mission is to improve the retention, persistence, and success of basic skills students.

Funds requested from the Basic Skills Initiative should include one or more of the following:

- 1. Promote the use of effective practices in developmental education for administrative, student services, and instructional programs.
- 2. Provide professional development regarding effective practices in developmental education.
- 3. Work with Institutional Research in tracking basic skills students from entry to completion.
- 4. Assess and evaluate the programs designed to improve student success.

The Basic Skills Committee may be targeting specific projects in a given year, based on the current year Certification Report and action plan submitted to the Chancellor's Office. Preference will be given to requests connected to this plan, available on the Basic Skills web pages: http://inside.redwoods.edu/basicskills/other.asp.

Note: Basic Skills funds are not eligible to supplant existing staff or operational funding. Basic skills funding will not exceed three years and project proposals/planning must include how future funding will be institutionalized.

- Your proposal's costs must include taxes, shipping and benefits (actual quotes should be included where possible; benefits can be estimated at 10% of total salary.
- An itemized cost for each funding request must be included.

Upon approval from the Basic Skills Committee, the next step is to complete the correct documents(s) needed to encumber your approved funds. Please work with Crislyn Parker to complete and finalize these documents.

Complete the form on the page below, and email the completed request packet as an attachment to bsc@redwoods.edu.

Note: Funding requests are due one week (by Friday) prior to Basic Skills Meetings, in order to be included on the agenda. Basic Skills Committee meets on the first and third Friday's of the month, excepting holidays. Please check the inside.redwoods google calendar for meeting changes or cancellations.



Summary Title: Funds for California Acceleration Conference	For Committee Use Only: Submitted:
Funding Year:2016	Date Approved:
Semester(s): Fall ⊠ Spring □ BothOther	Report to BSC:
1 Author: Lovi Cill	

1. Author: Levi Gill

2. Date: 4/12/16 3. Email: levi-gill@redwoods.edu

- **4.** Briefly describe how your proposal supports the Basic Skills Mission Statement and/or the Basic Skills annual plan: Click here to enter text. This proposal will allow six mathematics instructors to attend an California Acceleration conference to receive training on instructing Math 102 (Path to Stats). This falls into professional development in effective practices in a developmental education course.
- 5. Intended Outcomes (should be specific, measurable targets tied to the <u>basic skills plan</u> and/or the basic skills sections of <u>the CR annual plan</u>):

Intended Outcome (measureable)	Relationship to Institutional Plans
Preparation of instructors to teach accelerated math courses.	S.P. 1.6 Support Staff and Faculty development and instructional innovation. E.P.1.3 Improve effectiveness of basic skills education.
Be able to offer more section of accelerated mathematics to meet student need	S.P. 1.3 Students will be able to to complete their desired educational goals.

6. Action and Assessment Plan Timeline (specify exactly what you will measure, when and how it will be measured):

Action	How Assessing	When Assessing
Increase faculty trained to	Review scheduling of accelerated	Review of Fall 2016, Spring
teach accelerated math courses	math course staffing.	2017 course scheduling.

7. Anticipated expenses (attach another page if necessary. Itemize each request and include all related expenses such as taxes, shipping, benefits estimated at 10%). From the dropdown box, select the Chancellor's Office category that best matches your need:

Request (e.g. staff, materials, tutor, travel)	Purpose of Request (e.g. tutoring, counseling, supplies for ESL classes). Itemize travel needs; e.g. transportation, meals, conference fee, etc. Include the number of people travel is intended for).	Category (choose from dropdown)	Estimated Cost (include taxes, benefits, shipping). Total should match request total.
Example: Travel, 2 people	Air fare: \$660; Meals: \$150; Hotel: 3 nights @ 150 each; taxi: \$30 x 2	G.3 Professional Development	\$2580.00



Sumer Travel, 6 people	Hotels and Me	eals: 2 nights @ \$659.00	Choo item.		\$3954
Winter Travel, 6 people	Hotels and Me	eals: 2 nights @ \$659.00	Choo item.		\$3954
Registration (both Summer and Winter)	\$500/ea		Choo item.		\$3000
			Choo item.		
Total					\$10,908
	e what the req	ved Basic Skills funding fo uest was for, and a brief as Results	sessment of t	he result	
d. Are you red If yes, what 9. a. List all facu Olson and Levi Gi Michelle Moreno,	ceiving or appl source(s): Click alty and/or sta ill are attending Jonothan Pace,	three (3) years. Define you ying for funding from other where to enter text. If involved and/or who are the conference and responsionand Phil Zastrow will be attorary staffing, and you know the conference and you know the con	er sources: eresponsible ible for the proending.	Yes⊠ N f or the p r oject. Amb	l o roject . Todd per Buntin,
it here: Click h	uest/will this		-		-
(Requests for nev	ocument the re	our proposal? Sponse from tech support. Cilities, or equipment require Angelina Hill for assistance.)			

12. I understand that if granted, basic skill funds are to be expended in a manner that predominantly benefits basic skills students. By accepting funding for this project, I agree to provide a written or oral report describing how well intended outcomes were met, the results of the assessment and how this information can be used in the future. Projects funded for two semesters will require a mid-year update as well as a report upon completion. Please note:



This is a one-time allotment of funds. Any future funding is contingent upon the submissions and granting of a new request and availability of funding.

Men. Gill	4/14/16
Author Signature (electronic signature may be affixed)	Date



Summary Title: Math Lab Student Tutors	For Committee Use Only: Submitted:
Funding Year: <u>2015 - 2016</u>	Date Approved:
Semester(s): □ Fall □ Spring ⋈ BothOth	Report to BSC:

1. Author: Betsy Buchanan, Math Lab Coordinator

2. Date: 4/13/2016 **3. Email:** betsy-buchanan@redwoods.edu

4. Briefly describe how your proposal supports the Basic Skills Mission Statement and/or the Basic Skills annual plan: This proposal is for funds to hire student tutors to assist in the Math Lab. Students enroll in the Math Lab to get additional tutoring and support in their math classes. Basic skills students (Math 380 and below) make up the largest component of math students in the lab. This extra support is essential for the success of these students in their mathematics classes. Math Lab tutors assist basic skills students in overcoming their math anxiety and working through the math problems, which greatly adds to their persistence and ultimate success in their basic skills mathematics course. Previous data has shown that the Math Lab is helping students not only be more successful in their basic skills math classes than if they didn't enroll in Math Lab, but they are also more likely to progress to the next level math course.

5. Intended Outcomes (should be specific, measurable targets tied to the <u>basic skills plan</u> and/or the basic skills sections of <u>the CR annual plan</u>):

Intended Outcome (measureable)	Relationship to Institutional Plans
Basic Skills students are more successful in their Basic Skills Mathematics courses and gain confidence to continue in mathematics courses to transfer level math courses.	Long Term Goal A – Improve the effectiveness of Basic Skills Education

6. Action and Assessment Plan Timeline (specify exactly what you will measure, when and how it will be measured):

Action	How Assessing	When Assessing
Measure how students feel the	Online survey given to all Math Lab	At the end of each semester.
Math Lab has helped them in	students to obtain more quantitative	
their successful completion of	data as to what degree students feel	
their math classes, including	Math Lab has helped them.	
homework and exams, and to	-	
identify areas to improve Math		
Lab and make it even more		
effective for students.		



7. Anticipated expenses (attach another page if necessary. Itemize each request and include all related expenses such as taxes, shipping, benefits estimated at 10%). From the dropdown box, select the Chancellor's Office category that best matches your need:

uropuowii box,	select the chair	icenor's office category that best	matches your n	eeu.
Request (e.g. staff, materials, tutor, travel)	supplies for ES Itemize travel nee	quest (e.g. tutoring, counseling, EL classes). ds; e.g. transportation, meals, conference te number of people travel is intended for).	Category (choose from dropdown)	Estimated Cost (include taxes, benefits, shipping). Total should match request total.
Example: Travel, 2 people	Air fare: \$660; each; taxi: \$30	Meals: \$150; Hotel: 3 nights @ 150 x 2	G.3 Professional Development	\$2580.00
Student peer tutors		y 20 hrs per week, approx. 600 academic year, at \$10.50 per hour	D. Supplemental Instruction and Tutoring	\$6400, including benefits
Total	<u> </u>			\$6400.00
Total				\$6400.00
If yes, indicat need further	e what the req	ved Basic Skills funding for this p uest was for, and a brief assessme	ent of the result	s and why you
Request	a bash a sa	Results		on for further funding
Hire student pee	rtutors	Increase in success rates and persistence rates	maintain p the Math I support fo	unding is necessary to positive growth for Lab and continued or our basic skills ics students.
 b. Will this request require ongoing funding?				
if yes, what	source(s): Click	k here to enter text.		
 9. a. List all faculty and/or staff involved and/or who are responsible for the project. Betsy Buchanan, Math Lab Coordinator; David Bazard, Dean of MSBSS. Student tutors hired for Fall and Spring 2015-16: Kelsey Burrell, Ethan Retherford, Caleb Morin, Lucas Allen, and Benjamin Bynum. b. If the request is for temporary staffing, and you know the person's name, please include it here: Click here to enter text. 				
⊠ Yes □	No	request be included in your most	recent Progran	n Review?
10a. If no, why not? Click here to enter text.				



11. Is technology involved in your proposal? — Yes	⊠ No
If yes, please document the response from tech support. (Requests for new technology, facilities, or equipment require services; contact Steven Roper or Angelina Hill for assistance.)	consultation with area providing
12. I understand that if granted, basic skill funds are to be predominantly benefits basic skills students. By accepting provide a written or oral report describing how well interest of the assessment and how this information can be used in semesters will require a mid-year update as well as a reposition of the content of funds. Any future funding and granting of a new request and availability of funding.	g funding for this project, I agree to nded outcomes were met, the results n the future. Projects funded for two ort upon completion. Please note: is contingent upon the submissions
BBL	4/14/2016
Author Signature (electronic signature may be affixed)	Date



Summary Title: Temporary Tutors for Math Jam (Algebra Review)	For Committee Use Only: Submitted:
Funding Year: 2015 - 2016	Date Approved:
	Report to BSC:
Semester(s): \square Fall \square Spring \boxtimes Both Other	

1. Author: Betsy Buchanan, Math Lab Coordinator

2. Date: April 13, 2016 **3. Email:** betsy-buchanan@redwoods.edu

4. Briefly describe how your proposal supports the Basic Skills Mission Statement and/or the Basic Skills annual plan: This proposal is for funds to hire tutors to assist the instructor in the Math Jam courses, Math 301, 302, 303. Students enroll in Math Jam to get a refresher on the math skills they need in order to test into a higher level math course. A majority of these students are basic skills math students who are either trying to accelerate their math track or take a math refresher course before they take the full semester-long mathematics course. Math 301 students review Pre-Algebra skills necessary to test into Math 380. Math 302 students review Elementary Algebra skills necessary to test into Math 120 or Math 194. Math 303 students review Intermediate Algebra skills necessary to test into a college transfer level math course, such as Statistics or College Algebra. These review classes help eliminate the need for students to take a whole semester math course, when all they need is a refresher for skills they have previously learned but haven't used in a while. The tutors we hire in the Math Jam courses assist the instructor by working one-on-one with the students as they work through the concepts at whatever math level they are at, enabling these students to progress faster toward their educational goals and be successful in those goals.

5. Intended Outcomes (should be specific, measurable targets tied to the <u>basic skills plan</u> and/or the basic skills sections of <u>the CR annual plan</u>):

Intended Outcome (measureable)	Relationship to Institutional
	Plans
Students are better prepared for the placement exam and better prepared for the math class they will be enrolling in, resulting in a higher level of successful students in the basic skills math courses and beyond.	Long Term Goal A – Improve the effectiveness of Basic Skills Education

6. Action and Assessment Plan Timeline (specify exactly what you will measure, when and how it will be measured):

Action	How Assessing	When Assessing
Track Math Jam students to see if they were successful in their intended placement, based on placement exam results, and see if they were ultimately successful in that placement (passed their math class with C or better).	View Accuplacer results as well as IR reports on each Math Jam student to determine placement level and success in their math class. Also institute a survey to Math Jam students to determine their reasons for taking Math Jam, either to place in an intended class or to just get some review.	Surveys to be done at the end of each Math Jam course. Compile data annually to determine overall success rate of Math Jam students.
	10viow.	



7. Anticipated expenses (attach another page if necessary. Itemize each request and include all related expenses such as taxes, shipping, benefits estimated at 10%). From the dropdown box, select the Chancellor's Office category that best matches your need:

Request (e.g. staff, materials, tutor, travel)	Purpose of Request (e.g. tutoring, counseling, supplies for ESL classes). Itemize travel needs; e.g. transportation, meals, conference fee, etc. Include the number of people travel is intended for).	Category (choose from dropdown)	Estimated Cost (include taxes, benefits, shipping). Total should match request total.
Example: Travel, 2 people	Air fare: \$660; Meals: \$150; Hotel: 3 nights @ 150 each; taxi: \$30 x 2	G.3 Professional Development	\$2580.00
Approx. 300 hours for temporary worker	300 hours @ \$12.50 per hour, plus benefits (figured at 9.6%)	D. Supplemental Instruction and Tutoring	\$4110.00
		Choose an item.	
Total			\$4110.00

8. a. Have you previously received Basic Skills funding for this project? \boxtimes Yes \square No If yes, indicate what the request was for, and a brief assessment of the results and why you need further funding.

Request	Results	Justification for further funding
Hire Math Jam tutors	Students are better prepared to be successful in their math courses, and move up to transfer level math courses quicker.	Ongoing funding is necessary to maintain positive growth for the Math Jam and continued support for our basic skills mathematics students.

	courses quicker.	support for our basic skills mathematics students.
b. Will this request require	ongoing funding? ⊠ Yes	□ No

If yes, how long*: ongoing **Please explain:** Ongoing funding is necessary to maintain positive growth for the Math Jam and continued support for our basic skills mathematics students. Click here to enter text.

- c. *Projects that are intended to continue for an indefinite time need to be institutionalized within three (3) years. Define your plan for institutionalization: We are including in our Program Review plans to institutionalize this successful support program.
 - d. Are you receiving or applying for funding from other sources: \square Yes \boxtimes No If yes, what source(s): Click here to enter text.
- 9. a. List all faculty and/or staff involved and/or who are responsible for the project. Betsy Buchanan, Math Lab Coordinator; David Bazard, Dean of MSBSS.
 - b. If the request is for temporary staffing, and you know the person's name, please include it here: Temporary tutors hired: Kelsey Burrell, Paige MacDonald, Anne Adams.



10. Was this request/will this request be include	led in your most recent Program Review?
✓ Yes □ No10a. If no, why not? Click here to enter text.	
11. Is technology involved in your proposal? If yes, please document the response from tech (Requests for new technology, facilities, or equipme services; contact Steven Roper or Angelina Hill for a	support. Click here to enter text. nt require consultation with area providing
12. I understand that if granted, basic skill fund predominantly benefits basic skills students. By provide a written or oral report describing how of the assessment and how this information can semesters will require a mid-year update as wel This is a one-time allotment of funds. Any future and granting of a new request and availability o	accepting funding for this project, I agree to well intended outcomes were met, the result be used in the future. Projects funded for two l as a report upon completion. Please note: e funding is contingent upon the submissions
BBL	4/14/2016
Author Signature (electronic signature may be affix	ed) Date



	For Committee Use Only: Submitted:
Summary Title: Writing Center Tutors	Date Approved:
Funding Year: 2016-2017	Report to BSC:
Semester(s): Fall □ Spring ⊠ Both Other	

1. Author: Leslie R. Leach

2. Date: April 21, 2016 **3. Email:** Click here to enter text.

- **4.** Briefly describe how your proposal supports the Basic Skills Mission Statement and/or the Basic Skills annual plan: Providing tutors to students attending the Writing Center improves retention, which leads to persistence, which leads to successful course completion.
- 5. Intended Outcomes (should be specific, measurable targets tied to the <u>basic skills plan</u> and/or the basic skills sections of <u>the CR annual plan</u>):

Intended Outcome (measureable)	Relationship to Institutional
	Plans
After meeting with tutors, student should be able to understand their	Providing tutors for help with
assignments, revise their drafts, work on other assigned course work	writing is one of the ten best
(grammar, research, etc.) and ask questions to further their knowledge	practices leading to successful
of the writing process.	course completion.

6. Action and Assessment Plan Timeline (specify exactly what you will measure, when and how it will be measured):

Action	How Assessing	When Assessing
Tracking	Look at course completion numbers	End of semesters
	of students who had tutoring	
	sessions with student tutors.	
	Look at number and frequency of	
	tutoring sessions	

7. Anticipated expenses (attach another page if necessary. Itemize each request and include all related expenses such as taxes, shipping, benefits estimated at 10%). From the dropdown box, select the Chancellor's Office category that best matches your need:

Request (e.g. staff, materials, tutor, travel)	Purpose of Request (e.g. tutoring, counseling, supplies for ESL classes). Itemize travel needs; e.g. transportation, meals, conference fee, etc. Include the number of people travel is intended for).	Category (choose from dropdown)	Estimated Cost (include taxes, benefits, shipping). Total should match request total.
Example: Travel, 2 people	Air fare: \$660; Meals: \$150; Hotel: 3 nights @ 150 each; taxi: \$30 x 2	D. Supplemental	\$2580.00



			Instruc and Tu		
Tutors	Tutoring @ \$1 for 15 weeks	2.50 per hr. X 20 hrs. per week	D.		\$3,750.00
			Choose		
			item. Choose	an	
			item.		
			Choose item.	an	
			iteiii.		
Total					\$3,750.00
need further	funding.	Results Most students who worked with	Jus	stificatio	n for further funding
Tutors for the Writing Center		tutor successfully completed their English courses.		To continue to help students receive tutoring in order to increase retention, persistence, and success.	
If yes, how lost student tutors. c. *Projects the institution Funding for	ong*: Funding s Please explain hat are intende alized within	ongoing funding? Yes should continue until the general fur Click here to enter text. ed to continue for an indefinite til three (3) years. Define your plan will be included in Program Review	me need n for inst v.	to be citutiona	
If yes, what	source(s): Click	k here to enter text. ff involved and/or who are respo			roject Evin
Wall and Leslie R b. If the requ	. Leach	orary staffing, and you know the		-	•
10. Was this req ⊠ Yes □ 10a. If no, w	l No	request be included in your most here to enter text.	recent F	Program	n Review?
(Requests for nev	ocument the re	our proposal? Yes No sponse from tech support. Click be cilities, or equipment require consulted Angelina Hill for assistance.)	nere to en		



12. I understand that if granted, basic skill funds are t predominantly benefits basic skills students. By accep provide a written or oral report describing how well it of the assessment and how this information can be use semesters will require a mid-year update as well as a r This is a one-time allotment of funds. Any future fundi and granting of a new request and availability of fund	ting funding for this project, I agree to ntended outcomes were met, the results ed in the future. Projects funded for two report upon completion. Please note: ing is contingent upon the submissions
Author Signature (electronic signature may be affixed)	Date



Summary Title: Basic Skills/ESL Coordinator for Adult Education	For Committee Use Only: Submitted:
Funding Year:2016-2017	Date Approved:
	Report to BSC:
Semester(s): Fall \square Spring \boxtimes Both Other	

1. Author: Amy Berkowitz

2. Date: 5/3/2016 **3. Email:** amy-berkowitz@redwoods.edu

4. Briefly describe how your proposal supports the Basic Skills Mission Statement and/or the Basic Skills annual plan: 1.Identify, recruit, interview, and help to hire instructors. ESL and other Noncredit classes need additional instructors. We have positions for associate faculty in ESL teaching in Arcata, Del Norte, and Fortuna as well as on the Eureka Campus. We also need instructors for EDUC 225 (GED Preparation) in Del Norte, and in the Eureka area. This would help to insure that new instructors are aware of our commitment to effective practices in developmental education. 2. Coordinate with HCOE and other site partners. Noncredit ESL classes are offered in a variety of community locations. ESL classes are offered in collaboration with HCOE and HSU. The Coordinator at HCOE is retiring this year, and the program will benefit from continuity on the CR side of the equation. Coordination involves planning classes and times, meeting with sites and other partners, and ensuring that communication is clear. The coordinators serve as contact points for site partners and instructors. This is part of our commitment to providing educational opportunities to the community. Basic skills students, particularly ESL students, need educational services to meet them where they are. This is why we partner with schools and other community partners. We have seen that once these students feel confident in their abilities, some come to CR and begin taking credit classes. 3. Create and implement an English Learners' Fair. This proposed free event would combine several objectives into one community event. Following best practices, this would give us an event in which we can recruit students for our ESL program. The students could meet with navigators to help them understand the educational resources available. We could pre-test students and use that information to place them into the correct level ESL class to meet their needs, and students could register for their classes all in one event. Additionally, we would have other community resources present to make the event more attractive to our target population of immigrants and their families. This event would be co-hosted by HCOE. 4. Creating an enrollment event and a clear process is considered best practices in ESL education. This would also allow these students to receive services in the form of meeting with navigators. This population is underserved by the student services sector. Community Outreach: The ESL/Basic Skills Coordinator attends events and meets with interested individuals and organizations. The coordinator also works with instructors, printing services to create outreach materials to promote community and campus classes. 5. Outreach and promotion of Bridge to College. 6. Instructor Support: We have invested in a great many materials to support Basic Skills classes and instructors. It is in everyone's best interest that we have someone who can help instructors connect with and identify the materials we have for their use, acquaint them with technology available to them (document readers, projectors, etc.). Furthermore, with so many new instructors (and no full time faculty) it is useful to have someone who can be a guide to them to learn the CR processes including but not limited to: writing & posting syllabi, attendance reporting, planning for meaningful assessment, reporting that assessment, absences, tickets, professional development, and generally welcoming them into the CR community. 7. Bridge to College. Promote, support and track students. This is a program based on successful programs elsewhere in the country designed to increase student success.



5. Intended Outcomes (should be specific, measurable targets tied to the <u>basic skills plan</u> and/or the basic skills sections of <u>the CR annual plan</u>):

Intended Outcome (measureable)	Relationship to Institutional Plans
Classes offered in Del Norte (ESL & Basic Skills), support ESL classes at	Support and expand noncredit
two levels in the community	program
Bridge to College support and tracking of students including pre and	This is a program designed to
post testing	increase student success in
	basic skills.
More ESL students taking classes on the Eureka campus	Support for basic skills
	students' success

6. Action and Assessment Plan Timeline (specify exactly what you will measure, when and how it will be measured):

Action	How Assessing	When Assessing
Evaluation of English Learner's	Number of people attending, number	End of September 2016
Event	of people testing, number of student	
	enrolling in ESL classes	
Evaluation of Bridge to College	Pre and Post testing	September 2016
Coordination of community	Number of classes, attendance, &	At the end of each semester.
classes	feedback from partners	

7. Anticipated expenses (attach another page if necessary. Itemize each request and include all related expenses such as taxes, shipping, benefits estimated at 10%). From the dropdown box, select the Chancellor's Office category that best matches your need:

Request (e.g. staff, materials, tutor, travel)	Purpose of Request (e.g. tutoring, counseling, supplies for ESL classes). Itemize travel needs; e.g. transportation, meals, conference fee, etc. Include the number of people travel is intended for).	Category (choose from dropdown)	Estimated Cost (include taxes, benefits, shipping). Total should match request total.
Example: Travel, 2 people	Air fare: \$660; Meals: \$150; Hotel: 3 nights @ 150 each; taxi: \$30 x 2	G.3 Professional Development	\$2580.00
Staff time	1 person @ 20 hours/week @\$20/hour(plus 10% benefits)	G.1 Coordination	22,000.00
Travel	2 trips to Del Norte campus	G.1 Coordination	200.00
		Choose an item.	
		Choose an item.	

Total			22,200.00
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8. a. Have you previously received Basic Skills funding for this project? \boxtimes Yes \square No If yes, indicate what the request was for, and a brief assessment of the results and why you need further funding.

Request	Results	Justification for further funding	
Basic Skills Coordinator	Increased communication, growth of classes, community engagement	This is an essential function for success of noncredit community programs	
b. Will this request require If yes, how long*: Click here	ongoing funding? ☐ Yes ☒ to enter text. Please explain: Click h	No ere to enter text.	
institutionalized within	ed to continue for an indefinite time n three (3) years. Define your plan for osition in next year's program review		
	lying for funding from other sources: s does not fit with the Adult Education B		
Berkowitz	ff involved and/or who are responsib orary staffing, and you know the pers	- , ,	
⊠ Yes □ No	request be included in your most recent the here to enter text.	ent Program Review?	
• • •	esponse from tech support. Click here to cilities, or equipment require consultation		
12. I understand that if granted, basic skill funds are to be expended in a manner that predominantly benefits basic skills students. By accepting funding for this project, I agree to provide a written or oral report describing how well intended outcomes were met, the results of the assessment and how this information can be used in the future. Projects funded for two semesters will require a mid-year update as well as a report upon completion. Please note: This is a one-time allotment of funds. Any future funding is contingent upon the submissions and granting of a new request and availability of funding.			
Amy Berkowitz Author Signature (<i>electronic sign</i>	nature may be affixed) Date Ma	y 3, 2016	