



COLLEGE OF ENGINEERING
OFFICE OF THE DEAN
<http://www.engr.suhr.edu>

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Professor Kerry Reed, M.S., P.E., Program Coordinator
Division of Math Science and Technology
Baton Rouge Community College
201 Community College Dr
Baton Rouge, LA 70806-4156

April 5, 2010

Dear Professor Kerry Reed:

This letter is to support the Baton Rouge Community College proposal of offering an Associate of Science in Engineering Degree.

The creation of an Associate of Science in Engineering Degree will allow your students to easily transfer to Southern University College of Engineering or any four-year engineering colleges in Louisiana and earn a Bachelor's degree in engineering. Furthermore, it would make it far easier for students to select the correct degree program, and would prevent them from taking non-transferable courses and courses not required for engineering programs.

The College of Engineering at Southern University-Baton Rouge is looking forward to working with the Baton Rouge Community College as an active and enthusiastic partner in the development of the Associate of Science in Engineering Degree program as we are in the process to sign a 2+2 agreement between College of Engineering at Southern University and Baton Rouge Community College of Math Science and Technology. I highly recommend the offering of an Associate of Science in engineering degree by Baton Rouge Community College. Please, feel free to contact me for further assistance.

Sincerely,

Patrick Carriere, Ph.D., P.E.
Associate Dean



**Memorandum of Understanding
Establishing a 2 + 2 Progression Program Between**

BATON ROUGE COMMUNITY COLLEGE

Associate of Science in Engineering

AND

SOUTHERN UNIVERSITY - BATON ROUGE (SUBR)

Bachelor of Science in an Engineering Discipline

This memorandum of understanding (MOU) serves as an agreement between Baton Rouge Community College (BRCC) and Southern University-Baton Rouge (SUBR) to facilitate transfer for students desiring to earn a bachelor's degree upon completion of their associate degree at BRCC.

BRCC students in the Associate of Science in Engineering degree program who declare their intent to pursue the Bachelor of Science in an Engineering Discipline in the College of Engineering at SUBR will be:

1. Admitted to SUBR as a junior upon successful completion of the BRCC Associate of Science in Engineering.
2. Admitted to SUBR using the catalog of record upon entry at SUBR or the one more beneficial to the student.
3. Assigned a faculty advisor from the SUBR College of Engineering for assistance at SUBR.

SUBR will:

1. Deliver curriculum information to BRCC for the AS in Engineering degree program.
2. Develop, in conjunction with BRCC, an "Intent to Participate" agreement to expedite program progression.
3. Encourage and support students to complete the Associate of Science in Engineering prior to progressing to the Bachelor of Science program at SUBR.
4. Provide advisors to program participants. Advisors will be available by telephone and online consultation, as well as on-site appointments.
5. Communicate any and all degree program changes to BRCC.
6. Recognize the existence of this 2+2 program in the general catalog under the program description for the College of Engineering.
7. Encourage BRCC students to become engaged in professional student organizations at SUBR.

BRCC will:

1. Maintain files related to the progression of students in this program.
2. Encourage students to pursue the 2+2 program and progress in a timely manner and select coursework which will fulfill general education requirements at SUBR and the general education courses specifically required in the SUBR Engineering degree program.
3. Provide SUBR with participating student transcripts (student release required) to facilitate the recording of student data at SUBR and to allow for timely advising.
4. Develop, in conjunction with SUBR, an "Intent to Participate" agreement that will allow seamless record transferability and data sharing in compliance with the Family Educational Rights and Privacy Act (FERPA).
5. Convene each semester with SUBR representatives to assess program progress.
6. Communicate degree program changes to SUBR.
7. Promote and market the program in the BRCC service area.
8. Recognize the 2+2 program in the BRCC catalog under the program description for Associate of Science in Engineering.
9. Coordinate student participation in SUBR professional student organizations.

Contact Information:

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Baton Rouge, LA 70806
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Associate Dean,
Academic Affairs
Southern University
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Additional Information:


This agreement is effective upon signing. Either party may terminate the agreement through a written notice of intent at the end of the semester of notification. Should the agreement be discontinued, students who declared their intent to participate will be allowed to progress through the program and complete according to the terms of the original agreement.


Changes to this agreement may be made at any time, in writing, with a 60 day notice, with the express agreement of the chief academic officers of each campus.


Both parties will share assessment data and will meet periodically to assess the program.

The current Associate of Science in Engineering at BRCC and the transferability of that degree's credits to a bachelor's degree in Engineering Program at Southern University's College of Engineering are attached and made a part of this agreement.

For SUBR



Dr. Habib P. Mohamadian, Dean
College of Engineering



Dr. Mwalimu J. Shujaa
Executive Vice Chancellor and Provost

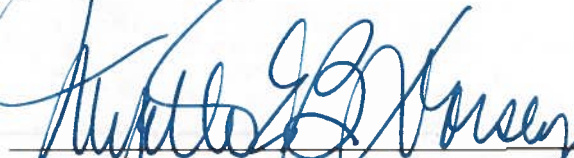

Dr. Kofi Lomotey,
Chancellor

7.30.10
Date

For BRCC


Dr. Jo Dale Ales, Dean
Math, Science, & Technology


Dr. Bradley Ebersole
Vice Chancellor for Academic Affairs


Dr. Myrtle E. B. Dorsey
Chancellor

7/28/10
Date

Appendix A
Memorandum of Understanding
Establishing a 2 + 2 Articulation Agreement Between

BATON ROUGE COMMUNITY COLLEGE

Associate of Science in Engineering

AND

SOUTHERN UNIVERSITY - BATON ROUGE (SUBR)

Bachelor of Science in a College of Engineering Discipline

ENGLISH (6 credit hours):

BRCC COURSE	SUBR COURSE
ENGL 101	ENGL 110
ENGL 102	ENGL 111

MATHEMATICS (10 credit hours):

BRCC COURSE	SUBR COURSE
MATH 210	MATH 264
MATH 211	MATH 265

NATURAL SCIENCES (21 credit hours):

BRCC COURSE	SUBR COURSE
BIOL 101	BIOL 104
CHEM 101 ¹	CHEM 132
CHEM 101L	CHEM 112
PHYS 110	PHYS 145
PHYS 210/210L ¹	PHYS 221
PHYS 211/211L ²	PHYS 222
STEC 222	ENGR 230

SOCIAL SCIENCES (6 credit hours):

BRCC COURSE	SUBR COURSE
ECON 203	ECON 205
Gen Ed Social Science	

ARTS (3 credit hours):

BRCC COURSE	SUBR COURSE
Gen Ed Arts	

HUMANITIES (9 credit hours):

BRCC COURSE	SUBR COURSE
Gen Ed Humanities	
Gen Ed Humanities	
Gen Ed Humanities	

ENGINEERING ELECTIVES: (2 credit hours):

BRCC COURSE	SUBR COURSE
ENGR 103	ENGR 120

¹ BRCC's PHYS 210 & 210L substitute for SU's PHYS 221

² BRCC's PHYS 211 & 211L substitute for SU's PHYS 222

7/21/2010

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TECHNOLOGY ELECTIVES (3 credit hours):

BRCC COURSE	SUBR COURSE
CSCI 192	ENGR 130

JUL 30 2010

ACADEMIC AFFAIRS

¹ BRCC's PHYS 210 & 210L substitute for SU's PHYS 221

² BRCC's PHYS 211 & 211L substitute for SU's PHYS 222