Welcome to AIMS²(HSI-STEM Grant) Meeting # 62



COLLEGE OF ENGINEERING AND COMPUTER SCIENCE

1 PM - 3 PM JD 1568 Mar 15, 2018



AIMS(HSI-STEM Grant) Meeting # 62

Moorpark Seminar Photos-Courtesy Scarlet Relle

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Welcome and Information Items – Ramesh

- Project ALLIES Dr. Lorenzo Ramirez (Cal Lutheran)
- Webinar series (USDE) First Webinar on 03/21/18*
- MPR Deadline for March 2018 Apr 05
- Project Assessment and Evaluation Nathan
- Project Activities Updates from CC Project Partners
 - Moorpark College Scarlet Relle
 - LA Pierce College Elizabeth Cheung and Margaret Wessling
 - Glendale Community College Chris Herwerth, Scott Rubke, Marisela Canela
 - College of the Canyons Amy Foote



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Webinar Series

- -Success with collaboration and leveraging of resources across departments, institutions, and communities -Academic/Student Support Programs
- HSI Partnerships: Beyond the articulation agreement, what are you doing to cultivate a strong relationship that benefits the institution and the student?
- -Peer mentorship programs at the faculty and/or student level

-Authentic Undergraduate Experience: A Program Director facilitated panel of students who discuss what an Authentic Research Experience looks like. The U.S. Department of Education's Hispanic-Serving Institutions Division will host a series of STEM Centric webinars. Please save the dates below and plan for lively discussions centered on improving student outcomes.

Save the Date!!!

- Wednesday, March 21, 2018, 1p.m. 2p.m. Eastern Time HSI Partnerships: Beyond the Articulation Agreement
- Wednesday, April 4, 2018, 1p.m. 2p.m. Eastern Time Academic and Student Support Programs
- Monday, April 16, 2018, 1p.m. 2p.m. Eastern Time Success with Collaboration and Leveraging of Resources Across Departments, Institutions, and Communities
- Wednesday, May 2, 2018, 1p.m. 2p.m. Eastern Time Peer Mentorship Programs for Faculty and Students
- Wednesday, May 16, 2018, 1p.m. 2p.m. Eastern Time HSI Partnerships: Beyond the Articulation Agreement
- Wednesday, June 13, 2018, 1p.m. 2p.m. Eastern Time Success with Collaboration and Leveraging of Resources Across Departments, Institutions, and Communities

** Presenter details and information on how to participate in the webinars are forthcoming. Dates and times of webinars are subject to change**

If you are interested in presenting during this series, please contact Dr. Stacey Slijepcevic at <u>stacey.slijepcevic@ed.gov</u> or 202-453-6150.

COLLEGE OF ENGINEERING AND COMPUTER SCIENCE



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ACTION ITEMS

- Peer Mentors Ramesh
 - Proposal to work w/Shearwater
- Machining workshop Stacey and Ramesh
- Follow up w/ cohort students from fall 17** Amini, Alroomi, Bavarian, Osorno, Boyajian, Gandhi, Valdovinos, Jia, Zirakian, Nandikolla
- Updates on research projects w/CSUN students CSUN Faculty Mentors***
 - Status of sign-ups for spring 2018 research projects
- Summer 2018 workshop planning updates Ramesh, Jimmy



 From:
 Ramesh, S.K

 To:
 aims2list-c@lists.csun.edu

 Subject:
 Peer Mentors

 Date:
 Thursday, February 22, 2018 6:49:00 PM

Greetings

As discussed during our meeting this afternoon please feel free to share any thoughts/ideas/suggestions you may have with regards to Peer Mentors. If you can organize your thoughts under these categories it would be helpful:

Qualifications Roles and Responsibilities Selection of peer mentors Implementation/Assessment

We will continue our discussions at our next meeting and finalize the process for selecting students to serve as peer mentors shortly thereafter.

Thanks

Ramesh

S. K. Ramesh, Ph.D., Fellow IEEE Director and Lead Principal Investigator AIMS² Program, & Professor of Electrical and Computer Engineering, College of Engineering and Computer Science California State University, Northridge CA 91330-8295 Tel: 818-677-4742 Fax: 818-677-2140 e-mail: sciamesh@csun.edu URL: http://www.csun.edu/engineering-computer-science/ramesh



Peer Mentors Qualifications **Roles and Responsibilities** Selection of peer mentors Implementation/Assessment





RESILIENT STUDENTS MAKE RESILIENT INSTITUTIONS

V

SHEARWATER DEVELOPS TECH-ENABLED PROGRAMS THAT HELP INSTITUTIONS CLOSE THE **OPPORTUNITY GAP, INCREASE ENROLLMENT, AND ENGAGE ALUMNI.**

More than 50 partner institutions includes



WE HELP INSTITUTIONS:







RETAIN STUDENTS

Our research-backed interventions can support the success of unique groups (e.g., find-gen, low-income, online eduit learners) or all enrolled students.

High-touch mentoring initiatives can be incredibly resource intensive. We help our partners scale their existing programs to

HOW IT WORKS

SCALE MENTORING INITIATIVES

Sheerwaler partners with academic experts to quantify and assess outcomes while ensuring administrators have full





MEASURE OUTCOMES

SEE THE RESEARCH



"Shearwater quickly became a significant piece of our student success strategy by helping us deliver personalized and authentic support to our young men of color. I was thrilled to partner with such a mission-driven organization committed to the success of our students."

- Dr. Byron Howlell, Interim Associate VP and Dean of Students, Cal State Poly Pomona



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Follow up w/ cohort students from fall 17^{**} – Amini, Alroomi, Bavarian, Osorno, Boyajian, Gandhi, Valdovinos, Jia, Zirakian, Nandikolla

Updates on research projects w/CSUN students - CSUN Faculty Mentors***

Status of sign-ups for spring 2018 research projects

Summer 2018 workshop planning updates – Ramesh, Jimmy

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CSUN

AIMS2 BTG - Faculty Mentors for First Time Freshman Cohorts 1 and 2 & First Time Transfer Cohorts 1 and 2

First Name	Last Name	Cohort	START	Major Faculty Mentor	
Freddy	Nunez	F-1	FA2016	Computer Engineering	Ali Amini
Luis	Rivera	F-2	FA2017	Computer Engineering	Ali Amini
Miguel	Guerrero	F-2	FA2017	Electrical Engineering	Ali Amini
Christian	Berumen	T-2	FA2017	Computer Engineering	Ali Amini
Cristian	Mendoza	T-2	FA2017	Electrical Engineering	Ali Amini
Kiran	Joshi	T-2	FA2017	Electrical Engineering	Ali Amini
Francisco	Oropeza	T-2	FA2017	Mechanical Engineering	Ali Amini
Sophia	Ha	F-1	FA2016	Civil Engineering	Anwar Alroomi
Alexis	Sierra	F-2	SU2017	Civil Engineering	Anwar Alroomi
Chanel	Duarte	T-1	FA2016	Civil Engineering	Anwar Alroomi
Nancy	Cabrera	T-2	FA2017	Civil Engineering Anwar Alroomi	
Mohammad	Seif	T-2	FA2017	Civil Engineering Anwar Alroomi	
Alireza	Bahmanabadi	T-2	FA2017	Construction Management	Anwar Alroomi
Maria	Hernandez	T-2	SU2017	Civil Engineering	Anwar Alroomi
Beau	lannolo	F-1	FA2016	Manufacturing Systems Engr	Behzad Bavarian
Verania	Ceja Franco	F-2	FA2017	Mechanical Engineering	Behzad Bavarian
Victor	Garcia	T-1	FA2016	Electrical Engineering	Behzad Bavarian
Jayshawna	Jones	T-1	FA2016	Manufacturing Systems Engr	Behzad Bavarian
Mario	Garcia	T-2	FA2017	Computer Science	Behzad Bavarian
Ismael	Pablo	T-2	FA2017	Electrical Engineering	Behzad Bavarian
Jovani	Iraheta	T-2	FA2017	Mechanical Engineering	Behzad Bavarian
Xochitl	Lopez	F-1	FA2016	Computer Science	Bingbing Li
Christian	Mariscal	F-1	FA2016	Mechanical Engineering Bingbing Li	
Evelyn	Mendieta	F-2	FA2017	Computer Science Bingbing Li	
Andres	Gutierrez	F-2	FA2017	Mechanical Engineering Bingbing Li	
Janus	King	T-1	FA2016	Electrical Engineering	Bingbing Li
Kerstern	Malama	T-1	FA2016	Manufacturing Systems Engr	Bingbing Li



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AIMS2 BTG - Faculty Mentors for First Time Freshman Cohorts 1 and 2 & First Time Transfer Cohorts 1 and 2

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Chase	Gould	T-2	FA2017	Computer Science	Bingbing Li
Sergio	Amaro	T-2	SP2017	Mechanical Engineering	Bingbing Li
Beatriz	Acuna	F-1	FA2016	Mechanical Engineering	Bruno Osorno
Nattaphol	Yahuafai	F-2	SU2017	Computer Engineering	Bruno Osorno
Sopuruchukwu	Udeh	F-2	FA2017	Electrical Engineering	Bruno Osorno
Froilan	Campos	T-1	FA2016	Computer Science	Bruno Osorno
Fernando	Becerra	T-2	FA2017	Computer Engineering	Bruno Osorno
Roobina	Deravanesian	T-2	FA2017	Electrical Engineering	Bruno Osorno
Jose	Torres	T-2	FA2017	Mechanical Engineering	Bruno Osorno
Luis	Landeros	F-1	FA2016	Electrical Engineering	John Valdovinos
Armando	Herrera	F-2	FA2017	Computer Science	John Valdovinos
Alan	Cruz	F-2	FA2017	Mechanical Engineering	John Valdovinos
Omar	Vargas	T-1	FA2016	Electrical Engineering	John Valdovinos
Emily	Hwang	T-1	FA2016	Mechanical Engineering	John Valdovinos
Aaron	Nolasco	T-2	FA2017	Electrical Engineering	John Valdovinos
Sean	Keegan	T-2	FA2017	Mechanical Engineering	John Valdovinos
Tina	Seeholzer	T-2		Mechanical Enginering	John Valdovinos
Ronald Andreile	Eleazar	F-1	FA2016	Mechanical Engineering	David Boyajian
Adam	Martinez	F-2	FA2017	Civil Engineering	David Boyajian
Andrew	Langwald	F-2	FA2017	Mechanical Engineering	David Boyajian
Jessica	Opinion	T-1	*FA2016	Civil Engineering	David Boyajian
Nebiyou	Meshesha	T-1	FA2016	Mechanical Engineering	David Boyajian
Jeffrey	Portillo	T-2	FA2017	Civil Engineering	David Boyajian
Martin	Arjon-Ramirez	T-2	FA2017	Mechanical Engineering	David Boyajian
Uriel	Castillo	F-1	FA2016	Mechanical Engineering	Jimmy Gandhi
Eileen	Quiroz	F-2	FA2017	Computer Science	Jimmy Gandhi
Teny	Shahjahanian	F-2	FA2017	Engineering Management	Jimmy Gandhi
Joshua	Galeno	T-1	FA2016	Electrical Engineering	Jimmy Gandhi
Eduardo	Caceres	T-1	FA2016	Mechanical Engineering	Jimmy Gandhi
Cristian	Gutierrez	T-2	FA2017	Computer Science	Jimmy Gandhi
Albert	Liwag	T-2	FA2017	Electrical Enginering	Jimmy Gandhi
John	Morgan	T-2	FA2017	Mechanical Engineering	Jimmy Gandhi
Ashley	Bermudez	F-1	FA2016	Mechanical Engineering	Ruting Jia



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Andres	Viera Torres	F-2	SU2017	Computer Engineering	Ruting Jia
Ruben	Menchaca	F-2	FA2017	Electrical Engineering	Ruting Jia
Hareth	Abdalkarim	T-1	FA2016	Electrical Engineering	Ruting Jia
Timothy	Vallarta	T-2	FA2017	Computer Engineering	Ruting Jia
Michael	Diaz	T-2	FA2017	Electrical Engineering	Ruting Jia
Carlos	Perla	T-2	FA2017	Mechanical Engineering	Ruting Jia
Ritchie	Zelaya	F-1	FA2016	Computer Science	Tadeh Zirakian
Anthony	Rangel	F-2	FA2017	Computer Science	Tadeh Zirakian
Levi	Velasquez	F-2	FA2017	Mechanical Engineering	Tadeh Zirakian
lvan	Garcia	T-1	FA2016	Computer Engineering	Tadeh Zirakian
David	Nelson	T-1	FA2016	Mechanical Engineering	Tadeh Zirakian
Cruz	Reyes Cruz	T-2	FA2017	Civil Engineering	Tadeh Zirakian
Jesse	Bermudez	T-2	SP2017	Mechanical Engineering	Tadeh Zirakian
Nathan	Mota	T-2	FA2017	Mechanical Engineering	Tadeh Zirakian
Samuel	Ochoa	F-1	FA2016	Electrical Engineering	Vahab Pournagshband
Kavya	Manohar	F-2	FA2017	Computer information technology	Vahab Pournagshband
Camrynn	RoblesDilley	F-2	SU2017	Computer Science	Vahab Pournagshband
Rocio	Zavala	F-2	SU2017	Mechanical Engineering	Vahab Pournagshband
Daniel	Mora	T-1	FA2016	Computer Information Technology	Vahab Pournagshband
Angelica	Estrada	T-2	FA2017	Civil Engineering	Vahab Pournagshband
Justina	Chapman	T-2	FA2017	Computer Information Technology	Vahab Pournagshband
Aren	Boghozian	T-1	FA2016	Computer Science	Vahab Pournagshband
Anthony	Ortiz	T-2	FA2017	Electrical Engineering	Vahab Pournagshband
David	Escareno	F-1	FA2016	Mechanical Engineering	Vidya Nandikolla
Henry	Reed	F-2	FA2017	Computer Science	Vidya Nandikolla
Armando	Briseno	F-2	FA2017	Mechanical Engineering	Vidya Nandikolla
Andy	Vo	T-1	FA2016	Electrical Engineering	Vidya Nandikolla
Kevin	Chavez	T-1	FA2016	Mechanical Engineering	Vidya Nandikolla
Trung	Nguyen	T-2	FA2016	Computer Science	Vidya Nandikolla
Jesus	Alvarado	T-2	FA2017	Mechanical Engineering	Vidya Nandikolla
Marcelo-Rodel	Carlos	T-2	FA2017	Mechanical Engineering	Vidya Nandikolla



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Dr. Anwar Alroomi	Maria Hernandez (docs here) Alireza Bahmanabadi (docs here) Alexis Sierra (docs here)
<u>Dr. Tadeh Zirakian</u> and <u>Dr. David Boyajian</u>	Sophia Ha (never signed in?) Andrew Langwald (started working this week)
Dr. Vahab Pournaghshband	Aren Boghozian (consistently works 10 hours/week) Mario Garcia (just hired)
Dr. Kvle Dewey	Kavya Manohar (docs here)
Dr. Ruting Jia	Timothy Vallarta (hired 2.5.18) will be allowed 2 hrs/wk Anthony Ortiz (docs here) Miguel Guerrero (just hired)
Dr. Bruno Osorno	Luis Landeros (docs here) Samuel Ochoa (hasn't worked any hours since Sept. 2017) Joshua Galeno (just hired)
Dr. Sembiam Rengarajan	Simmarjot Kahlon, Maria Gonzalez, Andres Vierra Torres, Nebi?
Dr. John Valdovinos	Ivan Garcia (hasn't worked any hours since Sept 2017)
Dr. Behzad Bavarian	
Dr. Robert Conner	
<u>Dr. S. Jimmy Gandhi</u>	Henry Reed (works @ 4 hours/wk) Camrynn Robles-Dilley (works 4-5 hours/wk) Sopuruchukwu Udeh (hasn't worked any hours) Teny Shahjahanian (never signed in?) Jayshawna Jones (works @10 hours/wk)
<u>Dr. Binabina Li</u>	Kerstern Malama (works @10 hours/wk) Sergio Amaro (hasn't worked any hours)
Dr. Durul Ulutan	
Dr. Vidva Nandikolla	





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Summer 2018 workshop planning updates – Ramesh, Jimmy



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CALIFORNIA UTATE UNIVERSITY, NORTHEDDE PERSENTS



1:15 PM - 2:00 PM 3:30 PM - 4:00 PM 11:15 AM - 12:00 PM	****	****	
9:00 AM - 9:30 AM Welcome Remarks9:00 AM - 12:00 PM Campus Tour (including library and engineering labs9:00 AM - 10:15 AM Final Competition9:30 AM - 10:30 AM Ice-Breakers (Cards to the Sky Exercise)12:00 PM - 1:00 PM Lunch10:15 AM - 10:30 AM Students present their projects10:30 AM - 10:45 AM Break1:00 PM - 2:15 PM Team Building Skills10:30 AM - 10:45 AM Break10:45 AM - 12:15 PM What is Engineering? Careers in Engineering? Careers in Engineering?2:15 PM - 2:30 PM Break10:45 AM - 11:00 AM Competition Results Declared12:15 PM - 1:15 PM Lunch2:30 PM - 3:30 PM Filling out surveys11:00 AM - 11:15 AM Engineering1:15 PM - 2:00 PM Growth Mindset3:30 PM - 4:00 PM Closing Remarks for Day 1 Filling out surveys11:15 AM - 12:00 PM Entrepreneurial Minded Learning3:30 PM - 4:00 PM Closing remarks for Day 1 Filling out surveys12:00 PM - 12:15 PM How to stay connected in Year 1?			
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9:30 AM - 10:30 AM engineering labs 10:15 AM - 10:30 AM 1ce-Breakers 12:00 PM - 1:00 PM Students present 10:30 AM - 10:45 AM 10:0 PM - 2:15 PM 10:30 AM - 10:45 AM 10:30 AM - 10:45 AM 1:00 PM - 2:15 PM 10:30 AM - 10:45 AM 10:45 AM - 12:15 PM 1:00 PM - 2:15 PM 10:45 AM - 11:00 AM 10:45 AM - 12:15 PM 2:15 PM - 2:30 PM Break 12:15 PM - 1:15 PM 2:30 PM - 3:30 PM 11:00 AM - 11:15 AM 12:15 PM - 2:00 PM 3:30 PM - 4:00 PM 11:10 AM - 11:15 AM 11:15 PM - 2:00 PM 3:30 PM - 4:00 PM 11:15 AM - 12:00 PM 11:15 PM - 2:00 PM 3:30 PM - 4:00 PM 11:15 AM - 12:00 PM 11:10 Going Remarks for Day 2 Filling out surveys 11:20 PM - 12:15 PM 13:30 PM - 4:00 PM 12:00 PM - 12:15 PM How to stay connected in Year 1?		Campus Tour	
10:30 AM - 10:45 AM Break 10:00 PM - 2:15 PM Team Building Skills 10:30 AM - 10:45 AM Break 10:45 AM - 12:15 PM What is Engineering? Careers in Engineering? 2:15 PM - 2:30 PM Break 10:45 AM - 11:00 AM Competition Results Declared 12:15 PM - 1:15 PM Lunch 2:30 PM - 3:30 PM Engineering Ethics 11:00 AM - 11:15 AM Recap of Lessons Learner 1:15 PM - 2:00 PM Growth Mindset 3:30 PM - 4:00 PM Closing Remarks for Day 2 Filling out surveys 11:15 AM - 12:00 PM Entrepreneurial Minded Learning 3:30 PM - 4:00 PM Closing remarks for Day 1 Filling out surveys 12:00 PM - 12:15 PM How to stay connected in Year 1?	Ice-Breakers	engineering labs	Students present
10:45 AM - 12:15 PM 10:45 AM - 11:00 AM What is Engineering? 2:15 PM - 2:30 PM Careers in Engineering? Break 12:15 PM - 1:15 PM 2:30 PM - 3:30 PM Lunch 2:30 PM - 3:30 PM 11:15 PM - 2:00 PM Growth Mindset 1:15 PM - 2:00 PM 3:30 PM - 4:00 PM Growth Mindset 2:30 PM - 4:00 PM 2:00 PM - 3:30 PM Filling out surveys 1:10 AM - 12:15 PM Learning 1:2:00 PM - 3:30 PM Filling out surveys 1:1:00 AM - 12:15 PM How to stay connected in Year 1?		1:00 PM - 2:15 PM	
Lunch Engineering Ethics Recap of Lessons Learner 1:15 PM - 2:00 PM 3:30 PM - 4:00 PM I1:15 AM - 12:00 PM Growth Mindset Closing Remarks for Day 2 Filling out surveys 2:00 PM - 3:30 PM Filling out surveys I1:15 AM - 12:00 PM 3:30 PM - 4:00 PM Filling out surveys I1:15 AM - 12:00 PM 3:30 PM - 4:00 PM Filling out surveys I1:15 AM - 12:00 PM Closing remarks for Day 1 Filling out surveys I1:00 PM - 12:15 PM How to stay connected in Year 1? In Year 1?	What is Engineering?	2:15 PM - 2:30 PM	Competition Results
Growth Mindset 2:00 PM - 3:30 PM Resources at CSUN 3:30 PM - 4:00 PM Closing Remarks for Day 2 Filling out surveys 12:00 PM - 12:00 PM Learning 12:00 PM - 12:15 PM How to stay connected in Year 1?			11:00 AM - 11:15 AM Recap of Lessons Learned
Resources at CSUN 3:30 PM - 4:00 PM Closing remarks for Day 1 Filling out surveys	Growth Mindset	Closing Remarks for Day 2	Entrepreneurial Minded
Filling out surveys	Resources at CSUN 3:30 PM - 4:00 PM		How to stay connected
Lundh			



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California State University, Northridge Presents



Attract Inspire Mentor and Support Students Skills Workshop

*** July / August 2018 ***

Transfer Students Workshop Schedule

Thursday	Friday
9:00 AM - 9:30 AM Welcome Remarks	9:00 AM - 10:15 AM Resources Workshop
9:30 AM - 10:15 AM Expectations when	10:15 AM - 10:30 AM Break
transferring from Community College to CSUN (Interactive activity)	10:30 AM - 11:15 AM Understanding Senior Design Projects
10:15 AM - 10:30 AM Break	11:15 AM - 12:00 PM Understanding your DPR
10:30 AM - 11:45 PM Team Building Skills	12:00 PM - 1:00 PM Lunch
11:45 PM - 12:45 PM Lunch	1:00 PM - 1:45 PM Requirements after transferring
1:00 PM - 4:00 PM	(majors/GE)
Campus Lab Tours	1:45 PM - 3:00 PM Breakout to plan Fall Course Schedule/Surveys



• Meetings Calendar for Spring 2018

Adjourn



Meeting Calendar for Spring 2018

- Jan 25, 2018
- Feb 22, 2018
- March 15, 2018
- April 12, 2018
- May 10, 2018
- June 07*, 2018

Monthly meetings above are scheduled from 1 PM – 3 PM in JD 1568. * Annual External Advisory Committee Luncheon and Meeting: 12 Noon – 3 PM (Location TBA)



Meetings Calendar for Spring 2018

Adjourn