#### November 18, 2016

#### Quarterly report meeting - discussion at MCA Georgia

#### **Meeting notes**

Dean Walsh conducted the general presentation of Quarterly Report discussing the Academic, recruitment and outreach issues as well as the construction update. The powerpoint file with the specific content is provided separately; these notes are intended to capture other issues raised and action items.

**Planned STEM Academies** 

- December 4 Tbilisi, Betsy's hotel
- December 11 Batumi

#### Action Items discussed and agreed upon:

- Put together photos for the recruitment presentation of the exchange students at San Diego
- Possible STEM Academy in Yerevan, Armenia (maybe Khazakhstan)
- MM: possibility of making STEM Academy international and inviting participants from target countries
- JE: to schedule a meeting next week for the internationally organized STEM Academies
- Agents on International Recruitment: Majid to follow up.
- Schedule a meeting on Tuesday afternoon to discuss outreach activities and brainstorm potential social media or other kinds of awareness raising events.
- Ken to share the draft MoU to MCA/MCC
- Reach out to the energy companies about their possible interest in CES courses.



Georgia



# Progress Report

# SDSU-Georgia







"Big Picture"

- Academic Aspects
- Recruiting
- Marketing
- Renovations
- Design Work for Renovations and Construction



Georgia

# SCIENCE TECHNOLOGY ENGINEERING MATH

# New Funding Period Agreement





### Georgia



# Convocation









| SAN DIEGO STATE<br>UNIVERSITY<br>Georgia        | SCIENCE    | TECHNOLOGY | ENGINEE |             |
|---|------------|------------|---------|-------------|
| Fall 20   | 16         |            |         |             |
| Sep 19 Nov 5                                    |            |            | Dec 16  | Dec 17-23   |
| ECON 10   | 02         |            |         |             |
| LING 94   | 1          |            |         |             |
| LING 10   | 0          |            |         |             |
| LING 20   | 0          |            |         |             |
| BIO 100 On                                      | line       |            |         |             |
| COMP E 1  | 60         |            |         | S           |
| COMP E 2  | 70         |            |         | Final Exams |
| <i>PHYS 196</i> PHY                             | S 196L     |            |         | EX          |
| GE HUMANITIES                                   | (HIST 100) |            |         | nal         |
| GE HUMANITIES                                   | (PHIL 101) |            |         | 臣           |
| <i>CHEM 251</i> CHE                             | EM 251L    |            |         |             |
| MATH 15   | 51         |            |         |             |
| MATH 25   | 54         |            |         |             |
| MATH 141 물 봅                                    | MATH       | I 150      |         |             |
| MATH 141 LE | CHEM       | 1 200      |         |             |
| Nov 2-4   |            |            |         |             |



#### Georgia



Aerospace Engineering 280, Methods of Analysis Biology 203, Principles of Cell/Molecular Biology Chemistry 201, General Chemistry Chemistry 232, Organic Chemistry Chemistry 232L, Organic Chemistry Laboratory Chemistry 432, Organic Chemistry II Chemistry 432L, Organic Chemistry II Laboratory Comp Engrg 260, Data Structures & Object-Oriented Programming Comp Engrg 271, Computer Organization Computer Science 107, Introduction to Computer Programming Construction Engineering 101, Construction and Culture Electrical Engineering 210, Circuit Analysis Linguistics 94, Developmental Writing Students Linguistics 100, English Composition Linguistics 200. Advanced English Mathematics 141, Precalculus Mathematics 150, Calculus Mathematics 151, Calculus II Mathematics 245, Discrete Mathematics Mathematics 252, Calculus III **Communications 103, Oral Communication** Physics 195, Principles of Physics Physics 195L, Principles of Physics Laboratory

| Classes                                       | 23 Jan-11 May                                      |
|---|--|
| Final Exams                                   | 15 May – 20 May                                    |
| Chemistry<br>Extended Session<br>for Chem 432 | 22 May-27 Jun                                      |
| Holidays                                      | 3 Mar, 8 Mar, 14 Apr,<br>17 Apr, 12 May, 26<br>May |





# **Objectives:**

Based on CY2 ABET report, September 15, 2016;

Facilitate accreditation of existing Georgian language engineering and computer Science programs, what we've called "second track"

> To pursue, as planned, with the accreditation of SDSUdelivered programs, "first track"

In retrospect, this is likely a distinction without a difference. Now working on harmonizing these as different maturity models.



### Georgia





### **ABET Status**



**TSU - ABET update:** Two existing programs are piloted for ABET accreditation $(2^{nd} TRACK)^*$ Electrical Engineering, Computer Science

With the appointment of the new Rector and the Dean, the process gained significant momentum. TSU is in the process of appointing an ABET facilitator, Mr. Nikoloz Melkadz, to coordinate between the SDSU-G and TSU Deans office.

**Completed tasked at TSU** 

- > ABET office has been furnished by SDSU Georgia
- > Curriculum for the two pilot programs are finalized.
- > Organizational Chart of ABET committee for each program finalized
- > ABET website, in progress
- > Establishing external advisory board, in progress
- > Establishing the Program Educational Objectives, in progress

**Meetings on:** 

October 20, 2016

October 26, 2016

November 8, 2016

Next planned November 21, 2016

<sup>\*</sup> Possible 1<sup>st</sup> TRACK in Computer Engineering (in English) under consideration.





**GTU – ABET update:** Two existing programs are piloted for ABET accreditation: (2<sup>nd</sup> TRACK): *Electrical Engineering, Civil Engineering* 

#### **Completed tasked at GTU:**

- > ABET office has been furnished by SDSU Georgia
- > Finalizing the curriculum for Civil and Electrical engineering programs
- > Organizational Chart of ABET committee for each program
- > Establishing the Program Educational objectives.

Meetings on: October 12, 2016 October 19, 2016 Next planned November 22, 2016

**ISU – ABET update:** Georgian Language Computer Engineering (with Microelectronics focus) is being discontinued. A new 1<sup>st</sup> TRACK Computer Engineering program is being planned\*.

Meetings on: TBD

<sup>\*</sup> Program approval from EQE is pending.



### Georgia





# **SDSU-Georgia** 2016-17 Cohort (Second Cohort) Recruitment Update

(Q4 till October 28, 2016)



# NAEC FIRST PLACE data (8/11/2016): 4:30 PM

| Uni | Program Name   | Available spots | 1  |
|-----|--|-----------------|----|
|     | <ol> <li>Electric Engineering</li> <li>2) 2) Comp. Engineering.</li> </ol> | 40              | 0  |
| GTU | Comp. Engineering.   | 40              | 2  |
|     | Chemistry/Biochemistry   | 20              | 0  |
| ISU | <ol> <li>Electric Engineering</li> <li>2) 2) Comp. Engineering.</li> </ol> | 100             | 7  |
|     |  | 200             | 10 |

| Uni | Program Name 13. 05. 2016                     | Available spots | I   |
|-----|---|-----------------|-----|
|     | 1) Electric Engineering 2) Comp. Engineering. | 100             | 40  |
| TSU | Comp. Science                                 | 50              | 33  |
|     | Chemistry/Biochemistry                        | 50              | 34  |
|     | Total for TSU                                 | 200             | 107 |

# NAEC DATA (August 17, 2016)

| Uni        | Program Name   | Quota | # of students<br>who ranked<br>SDSU-G #1 |
|------------|--|-------|--|
| GTU        | <ol> <li>Electric Engineering</li> <li>Comp. Engineering.</li> </ol> | 40    | 2  |
|            | Chemistry/Biochemistry   | 20    | 0  |
| ISU        | <ol> <li>Electric Engineering</li> <li>Comp. Engineering.</li> </ol> | 100   | 6  |
|            | TOTAL for GTU and ISU  | 200   | 8  |
|            | <ol> <li>Electric Engineering</li> <li>Comp. Engineering</li> </ol>  | 100   | 42                                       |
| TGU        | Comp. Science  | 50    | 33                                       |
| <u>TSU</u> | Chemistry/Biochemistry   | 50    | 34                                       |
|            | TOTAL for TSU  | 200   | 109                                      |

Grand TOTAL 400 117

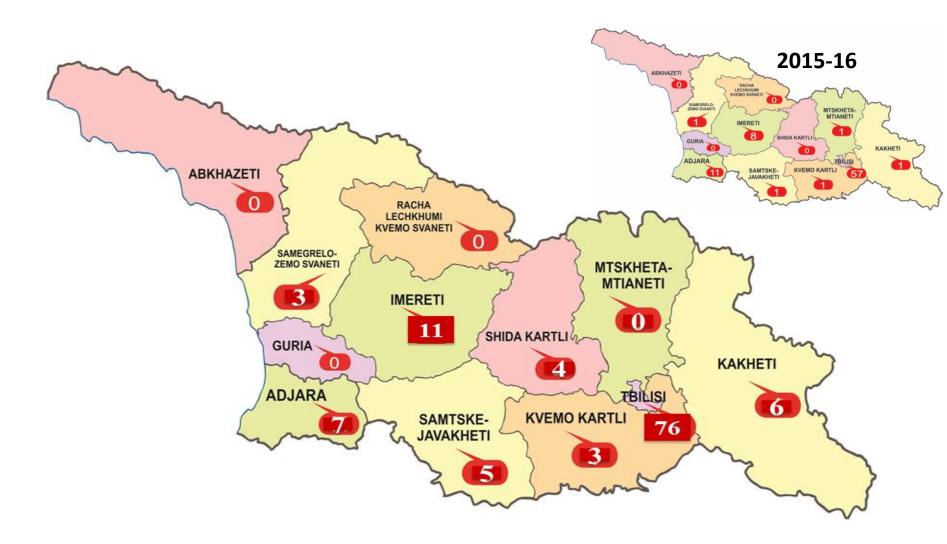
#### **Statistics from the Second Cohort Recruitment:**

- 20% of the early applicants (total pool of 143) did not show up for interview (dropped out). About 7% disqualified, after the interview.
- About 60% of the students interviewed were highly qualified (Tier 1 and Tier 2).
- From the remaining pool of 105 students (Tier 1, 2 and 3), 96 accepted scholarship offers.
- •
- Out of 105, 3% pulled out, and 18% of the students could not score high enough on NAEC.
- We had 82 students left from the qualified pool of original early applicants, 17% of which requested reconsideration of their scholarship amounts (after NAEC scores were announced).
- After the scholarship appeal decisions, we were left with 80 students (76.2% of the original qualified pool of 105 students).
- We picked up an additional 31 students during the NAEC appeal period.
- Out of the total of 111, 72% of the students came from early applications, and 28% from NAEC appeal period.

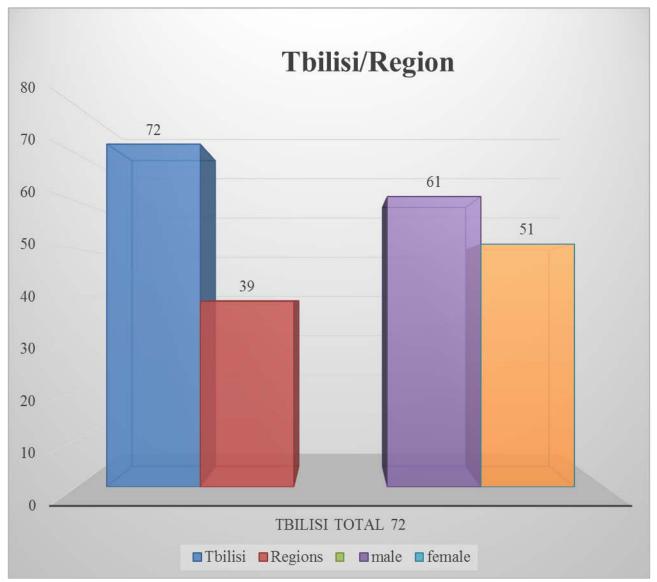
# Enrollment for 2016-17

| Group                                    | Number of<br>Students | Notes  |
|--|-----------------------|--|
| Georgian citizens                        | 115                   | <ul> <li>106 are NAEC students, 5 IB, and 4 mobility students</li> <li>102 - TSU, 4 - ISU, 0 - GTU</li> <li>Tbilisi - 82, Regions - 33;</li> </ul>   |
| International                            | 11                    | <ul> <li>Students from 2 countries (Turkey,<br/>Iran)</li> <li>10 out of 11 new international students<br/>are from Iran- 5 Females (all from<br/>Iran).</li> <li>Computer Science 1</li> <li>Chemistry - 2</li> <li>Electrical Engineering - 2</li> <li>Computer Engineering - 6</li> </ul> |
| TOTALS                                   | 126                   | <ul> <li>Computer Science - 37;</li> <li>Chemistry - 38;</li> <li>Computer Engineering/Electrical</li> </ul>   |
| <u>TSU Totals</u><br><u>ISU Totals</u> : | 121<br>5              | Engineering - 51<br>NAEC 102 + 4 IB students, 4 mobility and 11 internationals<br>NAEC 4 at Ilia State University + 1 transfer students.   |

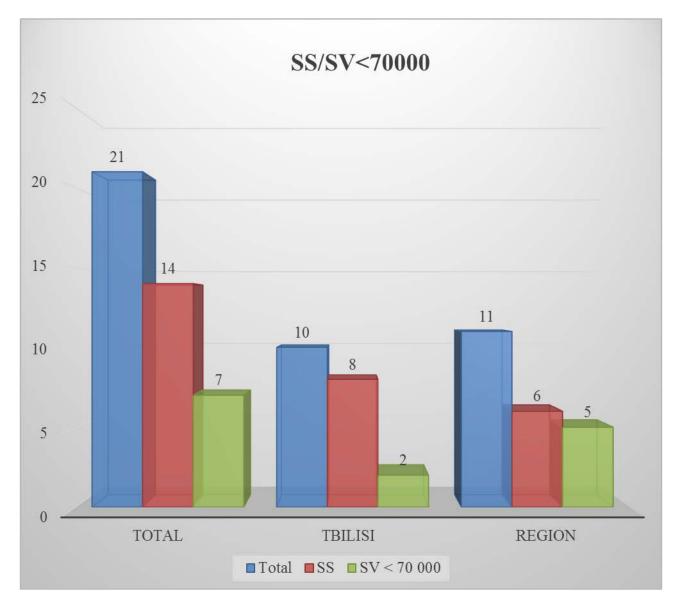
# 2016-17



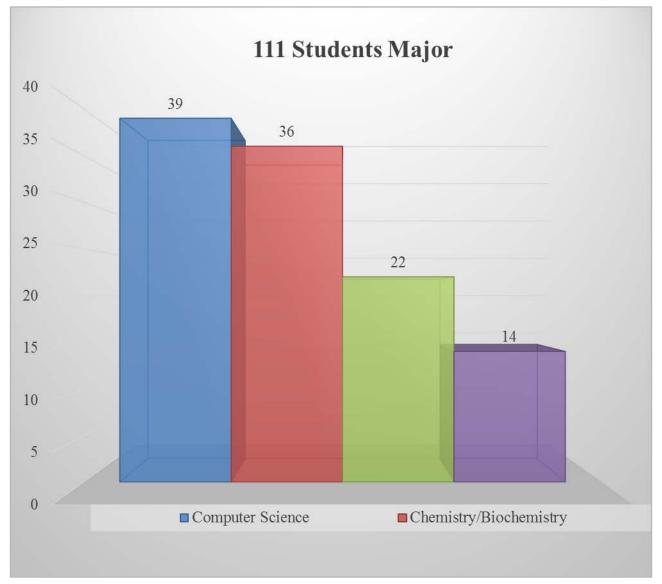
# **Tbilisi – Region / Gender**



# **Social Support / sv**



# Majors



# **Feeder and IB/MOU Schools**

|    | Nam | e of High School                          | Status  | # of applicants | Actual enrolled |
|----|-----|---|---------|-----------------|-----------------|
| 1  | •   | American Academy - GZAAT                  | signed  | 2               | 3               |
| 2  | •   | Buckswood International School            | signed  | 2               | 2               |
| 3  | •   | Logos                                     | signed  | 1               | 1               |
| 4  | •   | Demirel College                           | signed  | 4               | 5               |
| 5  | •   | Servantes GESS                            | signed  | 1               | 0               |
| 6  | •   | Newton School                             | signed  | 1               | 1               |
| 7  | •   | European School / American H. School (IB) | signed  | 2               | 2               |
| 8  | •   | New School (IB)                           | signed  | 1               | 2               |
| 9  | •   | QSI (MOU)                                 | Signed  |                 | 1               |
| 10 | •   | Chaglar International (MOU)               | Signed  |                 | 2               |
| 11 | •   | School of Tomorrow (MOU)                  | Signed  | 1               | 0               |
| 12 | •   | Georgian American High School (Kutaisi)   | Signed  |                 | 1               |
| 13 | •   | Vekua #42                                 | pending | 8               | 7               |
| 14 | •   | Komorov #199                              | pending | 8               | 4               |
| 15 | •   | Kutaisi Math & Physics School             | pending | 4               | 3               |
| 16 | •   | #1 First Experimental                     | pending | 3               | 3               |
| 17 | •   | #1 Gymnasium                              | pending | 1               | 2               |
|    | •   | TOTAL                                     |         | 40              | 39              |





10 exchange students from SDSU, 14 international students from 5 countries (Tbilisi)





# LESSONS LEARNED

| Lesson learned  | Solutions/Potential Solutions  |
|---|--|
| NAEC timeline complicates academic planning   | APPLYSDSU early application  |
| OUR APPLY-SDSU CAMPAIGN (launched February<br>1, 2016) <u>WAS SUCCESSFUL BUT NEEDED MORE</u><br><u>TIME.</u>  | Start Recruiting campaign when schools open ,<br>and maintain a very intense campaign of visiting<br>schools (2 a day during the Fall semester).   |
| Messaging should include 4-year scholarship dollar<br>amount rather than 50%, 100%, etc. (confused w/<br>GoG scholarship)   | WE NEED TO START ACCEPTING APPLY-<br>SDSU APPLICATIONS IN SEPTEMBER.<br>Messaging, when we go to school visits from<br>DAY 1, should be "Apply online today to be<br>considered for up to \$30,000 of scholarship" |
| After students make up their minds about the NAEC<br>university rankings (after March 15 NAEC<br>registration closing), few students revisit their<br>decisions until after the NAEC results come out | WE WILL MAKE SCHOLARSHIP DECISIONS<br>BEFORE NAEC REGISTRATION CLOSES  |

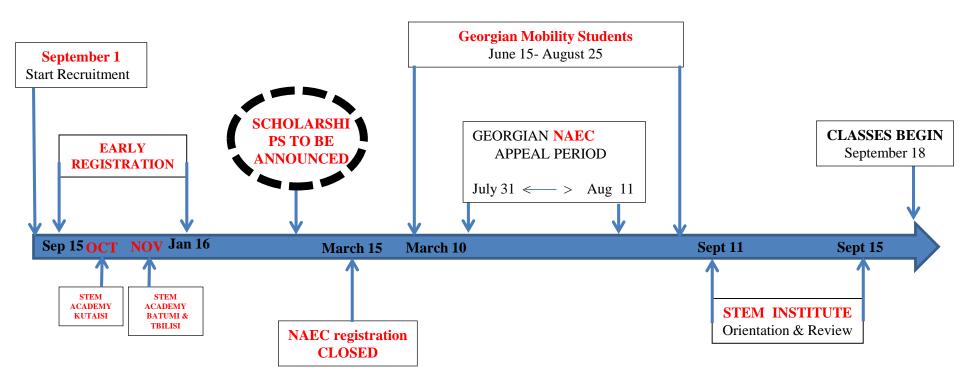
# **Objectives for 2017-2018 recruitment**

- Degree offerings for 2017-18 academic year include: BS Computer Engineering; BS Electrical Engineering; BS Chemistry – Biochemistry; BS Computer Sciences, BS Civil Engineering; and BS Construction Engineering.
  - Recruitment of minimum 150-200 fee-paying Georgian students.
  - Recruitment of 25-30 fee-paying international students.
  - Recruiting from Socially Vulnerable and Social Support groups.
  - Increasing participation of women in STEM.
  - Increasing interest and participation of NGOs and industry in STEM education and STEM development in Georgia; securing scholarships.



#### THIRD COHORT (2017-2018) RECRUITING TIMELINE

MATH



### Third Cohort Recruitment underway: Schools visited in Tbilisi

60 schools visited in the regions.

STEM Workshop at Kutaisi: 136 attendance.

|                | PUBLIC SCHOOLS   | PUBLIC SCHOOLS   | PRIVATE SCHOOLS                   |
|----------------|------------------|--|-----------------------------------|
| 1              | #1 Experimental  | #166   | IGESS-Servantes                   |
| 2              | #1 classical     | #167   | Buckswood                         |
| 3              | #4               | #186   | European School                   |
| 4              | #11              | #195   | QSI                               |
| 5              | #30              | Mtskheta Public School #1                              | GZAAT                             |
| 6<br>7         | #31<br>#42 Vekua | Mtskheta Public School #2<br>Abkhazian School #3 (IDP) | New School<br>Eruditi             |
| 8              | #47              | Gori-IDP   | Newton Free School                |
| <u>9</u><br>10 | #54              | Khashuri (9 schools)                                   | Robert Schumann<br>Mermisi        |
|                | #55<br>#51       |  | Albioni                           |
| 11<br>12       | #52              |  |                                   |
| 12             | #53              |  | Logos<br>British Georgian Academy |
| 13             | #60              |  | Green School                      |
| 15             | #63              |  | Saduni                            |
| 16             | #64              |  | Binuli                            |
| 17             | #97              |  | Atinati                           |
| 18             | #116             |  | Aisi                              |
| 19             | #117             |  | Pesvebi                           |
| 20             | #122             |  | Kai Kma                           |
| 21             | #123             |  | Mtsiknobarthukhutsesi             |
| 22             | #128             |  | School XXI. Century               |
| 23             | #150             |  | School of Tomorrow                |
| 24             | #161             |  | Georgian American High School     |
| 25             | #165             |  |                                   |



Georgia



# SCHOLARSHIPS

- Key part of messaging: YOU CAN EARN UP TO **\$30,000 4-YEAR TUITION SCHOLARSHIP** TO STUDY AT SDSU GEORGIA
- Identifying sources of funding a key concern
- Found a charitable organization partner (TBC-CA)
- Developed mechanisms



### Third cohort international student recruitment strategy

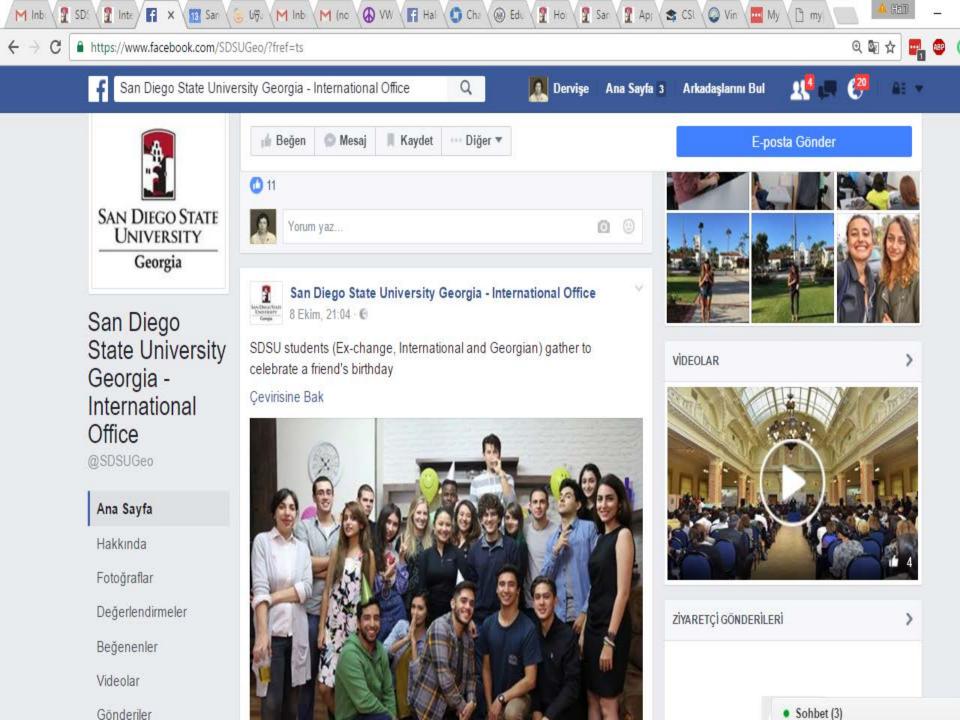
Georgia

| Target Country             | Goal | Agent | Comments   |
|----------------------------|------|-------|--|
| Turkey                     | 2    | Y     |  |
| Iran                       | 10   |       |  |
| Azerbaijan                 | 3    | Y     | EducationUSA – October 21, 2016  |
| Armenia                    | 1    |       | EducationUSA – October 26, 2016  |
| Kazakhstan                 | 3    | Y     | EducationUSA – October 14-15-16, 2016<br>agent participates in local fairs and school visits |
| Ukraine                    | 2    | Y     | EducationUSA – October 28-30, 2016   |
| China                      | 3    | Y     | Agent participated in local fairs and school visits  |
| India & Pakistan           | 4    | Y     | Indian agent participated in local fairs and school visits.                                  |
| Nigeria                    | 4    | Y     | Agent participates in local fairs and school visits  |
| Gulf countries &<br>Jordan | 3    | Y     | Participated in ISN-EducationUSA tour in May 2016 – agent in place                           |
| Vietnam                    | 1    | Y     | Participated in EducationUSA tour in March 2016 – agent in place                             |
| Russian Federation         | 1    |       | Participated in EducationUSA Eurasia tour in October 2015                                    |
| Libya                      | 2    | Y     |  |
| Iraq (northern)            | 2    |       |  |
| Tajikistan                 | 1    |       |  |
|                            | 42   |       |  |



| - FOR INTERNATIONAL STUDENTS - UNIVER Georg   |   |  |   |  |  |  |
|---|---|--|---|--|--|--|
| Why SDSU Georgia?   | 2+2 and 3+1 options   | How do I apply?  | Tuition Fee & Financial Assistance  | Contact                                  |  |  |
|   | STUDENT SERVICI   | ES   |   |  |  |  |
| AN STRUCT SHIET   |   |  |   |  |  |  |
|   |   |  |   |  |  |  |
| Why SDSU Georgia?   |   |  |   |  |  |  |
| San Diego State University (S   | SDSU), a comprehensive university with  |  | California, is offering STEM (Science, Technology, Eng  |  |  |  |
| San Diego State University (S<br>programs in Tbilisi, capital of  | SDSU), a comprehensive university with<br>Republic of Georgia. This program is fu   | unded through a compact signed be  | California, is offering STEM (Science, Technology, Eng<br>tween the Millennium Challenge Corporation of Unite |  |  |  |
| San Diego State University (S<br>programs in Tbilisi, capital of  | SDSU), a comprehensive university with  | unded through a compact signed be  |   |  |  |  |
| San Diego State University (S<br>programs in Tbilisi, capital of<br>Government of Georgia run l   | SDSU), a comprehensive university with<br>Republic of Georgia. This program is fu<br>by SDSU. Some of the highlights of the   | unded through a compact signed be<br>e program are:  |   | d States of America's and the            |  |  |
| San Diego State University (S<br>programs in Tbilisi, capital of<br>Government of Georgia run I<br>• SDSU Georgia stu   | SDSU), a comprehensive university with<br>Republic of Georgia. This program is fu<br>by SDSU. Some of the highlights of the<br>udents receive admission directly from S   | unded through a compact signed be<br>e program are:<br>SDSU home campus; they become f   | tween the Millennium Challenge Corporation of Unite   | d States of America's and the si campus. |  |  |
| San Diego State University (S<br>programs in Tbilisi, capital of<br>Government of Georgia run I<br>• SDSU Georgia stu<br>• SDSU Georgia stu<br>in San Diego.                        | SDSU), a comprehensive university with<br>Republic of Georgia. This program is fu<br>by SDSU. Some of the highlights of the<br>udents receive admission directly from S<br>udents earn the right to receive their dip   | unded through a compact signed be<br>e program are:<br>SDSU home campus; they become f<br>iploma from the home campus; the e   | tween the Millennium Challenge Corporation of Unite   | d States of America's and the si campus. |  |  |
| San Diego State University (S<br>programs in Tbilisi, capital of<br>Government of Georgia run I<br>SDSU Georgia stu<br>SDSU Georgia stu<br>in San Diego.<br>Courses are taugh       | SDSU), a comprehensive university with<br>Republic of Georgia. This program is fu<br>by SDSU. Some of the highlights of the<br>udents receive admission directly from S<br>udents earn the right to receive their dip<br>nt in English, exactly the same curriculu  | unded through a compact signed be<br>e program are:<br>SDSU home campus; they become f<br>iploma from the home campus; the e<br>um of SDSU is implemented.                                       | tween the Millennium Challenge Corporation of Unite   | d States of America's and the si campus. |  |  |
| San Diego State University (S<br>programs in Tbilisi, capital of<br>Government of Georgia run I<br>• SDSU Georgia stu<br>in San Diego.<br>• Courses are taugh<br>• This program mak | SDSU), a comprehensive university with<br>Republic of Georgia. This program is fu<br>by SDSU. Some of the highlights of the<br>udents receive admission directly from S<br>udents earn the right to receive their dip<br>nt in English, exactly the same curriculu<br>kes SDSU degree affordable to many st | unded through a compact signed be<br>e program are:<br>SDSU home campus; they become f<br>iploma from the home campus; the e<br>um of SDSU is implemented.<br>tudents in Georgia and the region. | tween the Millennium Challenge Corporation of Unite   | d States of America's and the si campus. |  |  |
| San Diego State University (S<br>programs in Tbilisi, capital of<br>Government of Georgia run I<br>• SDSU Georgia stu<br>in San Diego.<br>• Courses are taugh<br>• This program mak | SDSU), a comprehensive university with<br>Republic of Georgia. This program is fu<br>by SDSU. Some of the highlights of the<br>udents receive admission directly from S<br>udents earn the right to receive their dip<br>nt in English, exactly the same curriculu  | unded through a compact signed be<br>e program are:<br>SDSU home campus; they become f<br>iploma from the home campus; the e<br>um of SDSU is implemented.<br>tudents in Georgia and the region. | tween the Millennium Challenge Corporation of Unite   | d States of America's and the si campus. |  |  |

- Computer Engineering
- Civil Engineering
- Construction Engineering
- Biochemistry
- Computer Science





In the period of Aug 1 – Oct 31, 2016 SDSU Georgia was featured in the media 48 times. 29% of the coverage was neutral, and 71% - positive. (Source: IPN Media Monitoring)

The biggest media coverage was received by the following 3 events:

- SDSU students at the Science Fair 2017
- Visit of NASA engineer Tricia Mack, organized by SDSU Georgia
- Convocation 2016

Also, Facebook posts regarding student success have shown considerable outreach results.



SAN DIEGO STATE JNIVERSITY

Georgia



#### SDSU Students at the Science Fair 2017

**Date: September 17** 

**TV coverage**: segment in daily news (Rustavi2, Imedi), Morning Show live segment on Rustavi2 (10 min)

Facebook reach total: 30,000



SDSU Georgia students present their innovations to the Minister Jejelava



175

C View Results

1 Share



Georgia

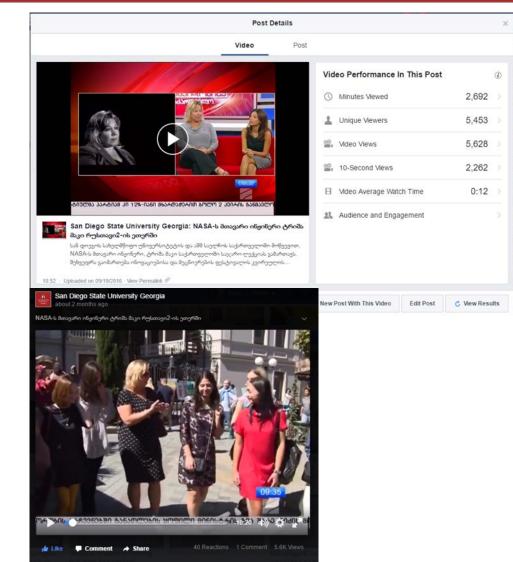


### **Visit of NASA Engineer** Date: September 19

TV coverage: segment in daily news, on 2 highest rated news channels. Featured guests on the Morning Show of Rustavi2 (highest rated TV channel).

Online: News items by 4 different online media outlets

Facebook reach total: 28,000





Georgia



Meeting of Georgian PM Kvirikashvili and MCC Executive Director Dana Hyde

**Date: September 20** 

Online: News items featured by 8 different online media outlets

|         | <b>3</b> 00 255@00033 |           |            |         |             |         |               |
|---------|-----------------------|-----------|------------|---------|-------------|---------|---------------|
| მთავარი | პოლიტიკა              | სამართალი | ექაკლეზივი | მსიფლიო | საზოგადოება | კულქურა | კატეგორიები 🖌 |



გიორგი კვირიკაშვილი ათასწლეულის გამოწვევის კორპორაციის აღმასრულეზელ დირექტორს დენა პაიდს შეხვდა

#### დღის ვველა სიაბლე

12:40 "ტროელი ქალები" მირიგ ეერ. ფესტივალზე მიემჯზაგრეპა

12:38 სოზარ სუბარი: ამერიკა ჩვერი პარტნიორი და მფარველია

12:37 მამუკა კაციტამე საჭირია ერთ ოპოზიციური სპექტრის ჩამოყალიბე

12:33 Reuters/ pscs-ის კვლევებით, კლინტონის გამარჯვების შანსი 90 პ(

12:29 გიორგი მარგველანვილმა ადვ დღესთან დაკავშირებით სასწავლი ც

12:16 აღმოსავლეთ კონეოპი აფეთქე ემსხვერპლა, 32 ინდოელი მშვიდიბი დაიჭრა

90

12:15 მამუკა კაციტამე საავანვილმა, პოლიტიკოსმა, ვრახი ვანივადა

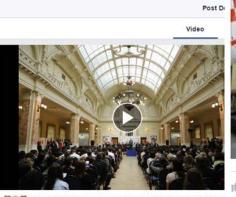


Georgia

# Convocation 2016

**Date: September 27** 

TV: covered by all matchannels, SDSU G Ele and student Tamo M featured as guests of show on TV Pirveli. Facebook reach total



San Diego State University Georgia: Convocation 2016 - VIDE სან ფიჯეოს სახვლშრიფო ვრიჯერსობებმა ახილი სასწილო წლის ფანყების ს ცირემირიალს ვმასპინმლა სახვიალურად ამ ცირემონიისთვის საბულშწიფო ვრიჯერსიტების პროფებორება დალჯეაკია. პერიკუ:

Nina Kipshidze shared San Diego State University Georgia's photo. September 29 - 🕤

S

SCIENCE

TECHNOLOGY

San Diego State University Georgia

about a month ago

ENGINEERING



190 Reactions 14 Comments 40K Views

MATH

🙆 🖸 😵 Tamari Surmanidze, Elene Papasqiri and 937 others



### Georgia

SCIENCE TECHNOLOGY ENGINEERING MATH

### First cohort of exchange students from Georgia will spend a semester in San Diego, CA

### Date published: August 25 Facebook reach total: 65, 955

State University Georgia added 2 new photos n Kay Gagua and 6 others. Sopo Chaava [?] · August 25 · @

მწიფო უნივერსიტეტის კალიფორნიის კამპუსში ველი ნაკადი საქართველოდან გაცვლითი ააემგზავრა! SDSU საქართველოს 7 სტუდენტი სან ესტრს გაატარებს. წარმატებებს ვუსურვებთ მათ! iange students from Georgia have already arrived at impus! Seven students from SDSU Georgia will spend a ego. We wish them best of luck!



#### Reported stats may be delayed from wh

#### 65,955 People Reached

 $663 \; {\sf Reactions}, {\sf Comments} \; \& \; {\sf Shares} \\$ 

| 609      | <b>506</b> |
|----------|------------|
| 1 Like   | On Post    |
| 14       | 8          |
| O Love   | On Post    |
| 1        | 0          |
| 😒 Sad    | On Post    |
| 25       | 17         |
| Comments | On Post    |
| 14       | 14         |
| Shares   | On Post    |

#### 10,188 Post Clicks

| 8,377       | 82          |
|-------------|-------------|
| Photo Views | Link Clicks |

#### NEGATIVE FEEDBACK

 1 Hide Post
 0 Hide Al

 0 Report as Spam
 0 Unlike I



# San Diego State University

## Georgia

# SCIENCE TECHNOLOGY

#### n Diego State University Georgia with Tamo nteshashvili.

lished by Sopo Chaava [?] - September 13 - @



#### 58,410 People Reached

2,383 Reactions, Comments & Shares

MATH

| 2,132    | 1,293<br>On Post | 839<br>On SI |
|----------|------------------|--------------|
| 69       | 31               | 38           |
| O Love   | On Post          | On SI        |
| 2        | 0                | 2            |
| 😝 Haha   | On Post          | On SI        |
| 1        | 0                | 1            |
| 😯 Wow    | On Post          | On SI        |
| 142      | 45               | 97           |
| Comments | On Post          | On SI        |
| 40       | 37               | 3            |
| Shares   | On Post          | On SI        |

#### 11,522 Post Clicks

| 6,508            | 0           | 5,014 |
|------------------|-------------|-------|
| Photo Views      | Link Clicks | Other |
| NEGATIVE FEEDBAC | СК          |       |

| 3 Hide Post      | 0 Hide All Posts |
|------------------|------------------|
| 0 Report as Spam | 0 Unlike Page    |

## Highest scoring student on NAEC joins SDSU Georgia

## Date published: September 13 Facebook reach total: 58,410



San Diego State University

## Georgia



## **SDSU G hosts its STEM Institute for New Students**

## Date published: September 19 Statistics: Facebook reach 32,992

#### etails

San Diego State University Georgia added 51 new photos from September 19 to the album: STEM ინსტიტუტი 2016 - STEM Institute 2016 — with Ken Walsh and 4 others.

Published by Sopo Chaava [?] - September 19 - @ - @

ტემბერს სან დიეგოს სახელმწიფო უნივერსიტეტის ლკურსელების ერთკვირიანი მოსამზადებელი სემინარი - სტემ ტუტი გაიხსნა. სან დიეგოს სახელმწიფო უნივერსიტეტში წელს ალი სტუდენტი ჩაირიცხა, მათგან 43% - გოგონა. სტუდენტები როგორც თბილისიდან, ასვვე საქართველოს ყველა რეგიონიდან. არს ასევე ესწრებიან საერთაშორისო სტუდენტები 5 ქვეყნიდან. არს ამერიკიდან მოწვეული პროფესორები და მათი ქართველი ყები ატარებდენ. STEM ინსტიტუტის ბოლოს სტუდენტებმა არი პროექ... See More



Reported stats may be delayed from what appears on p

2,107 People Reached

159 Reactions, Comments & Shares

| 123      | 78<br>On Post | 45<br>On Shares |
|----------|---------------|-----------------|
| 8        | 6             | 2               |
| O Love   | On Post       | On Shares       |
| 14       | 12            | 2               |
| Comments | On Post       | On Shares       |
| 14       | 14            | 0               |
| Shares   | On Post       | On Shares       |

#### 32,992 Post Clicks

| 32,157      | 0           | 835         |  |
|-------------|-------------|-------------|--|
| Photo Views | Link Clicks | Other Click |  |
|             | ск          |             |  |

| 0 Hide Post      | 0 Hide All Posts |
|------------------|------------------|
| 0 Report as Spam | 0 Unlike Page    |

#### TSU-2

# ORGANIC CHEMISTRY LAB 45% SCHEDULED 55%

MEN'S TOILET39%SCHEDULED74%WOMEN'S TOILET50%SCHEDULED63%

TOILETS COMPLETE BY NOVEMBER 15 CHEMISTRY GENERAL CONSTRUCTION COMPLETE BY NOVEMBER 22 HVAC AND FUMEHOODS COMPLETE BY DECEMBER 20









### TSU-11

LIBRARY53%SCHEDULED51%ELECRIC LABS & TOILETS67%SCHEDULED56%COMPUTER LABS100%SCHEDULED100%

SCHEDULED CONSTRUCTION COMPLETIONNOVEMBER 16COMPLETION EXCEPT FLOORNOVEMBER 12FLOOR COMPLETIONNOVEMBER 22











## ISU

## 4 LEVELS + 1 LEVEL UNDERGROUND PARKING SDSU AND ISU SHARE PARKING SDSU OCCUPIES TOP 4 LEVELS

#### ISU

SDSU PROVIDED FACILITY DESIGNS 100% DRAFT DRAWINGS SUBMITTED TO SDSU SDSU AND MCC COMMENTS SUBMITTED TO ISU COMMENTS TO BE INCORPORATED NOVEMBER 11 SPECIFICATIONS COMPLETE BY DECEMBER 16 CONSRUCTION START AUGUST 22, 2017 COMPLETION NOVEMBER 16, 2017

## ISU

TWO PROJECTS STRUCTURE AND FAÇADE BY ISU FITOUT BY MCA AND SDSUG ISU DOCUMENTS: GEORGIAN REQUIREMENTS MCA DOCUMENTS: MCC REQUIREMENTS

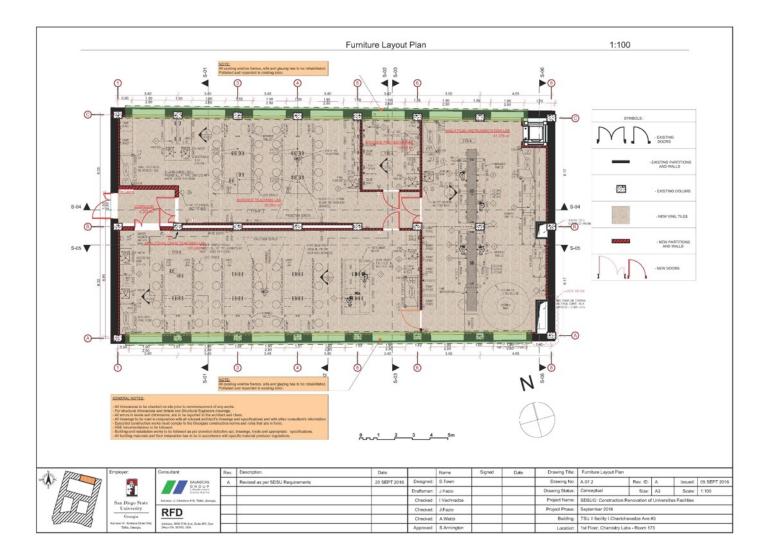
|    | Sumr                                      | nary         |      |
|----|---|--------------|------|
| Nº | Description                               | Price        |      |
| 1  | Reinforced concrete                       | 1,891,268.46 | 100% |
| 2  | Façade                                    | 1,164,818.03 | 100% |
| 3  | External Utilities                        | 127,713.11   | 100% |
| 4  | Yard                                      | 229,892.91   | 100% |
| 5  | Increase capacity of existing transformer | 80,000.00    | 100% |
| 6  | Fit-Out                                   | 1,223,115.05 | 100% |
| 7  | Electricity                               | 625,667.57   | 100% |
| 8  | Plumbing                                  | 273,242.47   | 100% |
| 9  | Fire water supply                         | 597,211.90   | 100% |
| 10 | Heating, cooling and ventilation          | 1,326,554.15 | 100% |
| 11 | The elevator shaft and the elevator       | 269,320.27   | 100% |
|    |   | 7,808,803.92 |      |

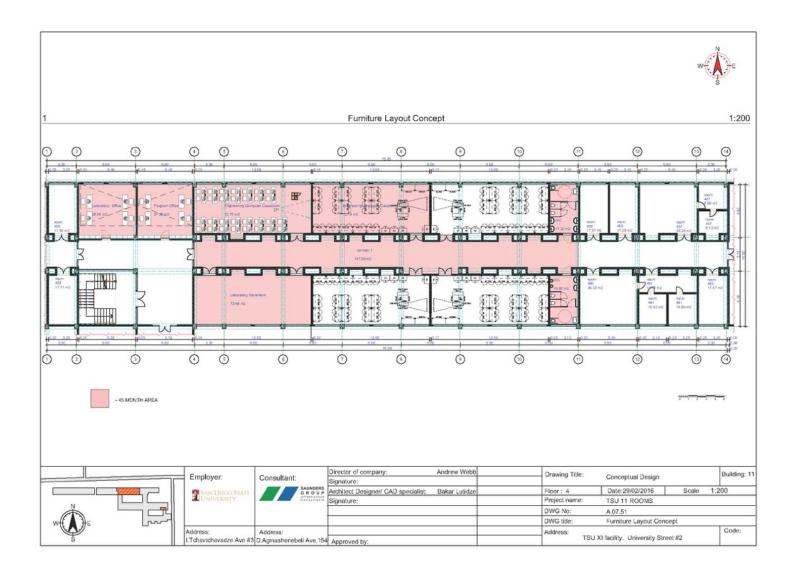
| Tota                               | 7,808,803.92  |
|------------------------------------|---------------|
| Describer Settember                | 7 75 2 700 00 |
| Previous Estimate                  | 7,752,788.00  |
| Unused amount/Carry Forward Amount | /FC 01F 03)   |

| 3,493,692.51 |
|--------------|
| 4,315,111.41 |
|              |

### 2017 SPACES

TSU-2 CHEMISTRY LABS TSU-11 ELECTRIC LABS LECTURE HALLS COMPUTER LAB CLASSROOMS OFFICES





## 2017 SPACES

## DOCUMENTS COMPLETE MARCH 3, 2017 CONSTRUCTION START JUNE 6, 2017 CONSTRUCTION COMPLETION SEPTEMBER 4, 2017



# San Diego State University

# Georgia













