



Commencement 2021
Palace of State Ceremonies
June 8





San Diego State University Georgia, through funding from the Millennium Challenge Corporation (MCC) and Millennium Challenge Account Georgia (MCA Georgia), offers students an exciting educational opportunity to study in Tbilisi, Georgia. Here, in the heart of the Caucasus, students are able to earn a professionally accredited, internationally recognized U.S. bachelor's degree.

San Diego State University (SDSU), along with three top Georgian universities, Georgian Technical University (GTU), Ilia State University (ISU), and Tbilisi State University (TSU) offers courses leading to science, technology, engineering and mathematics (STEM) internationally accredited bachelor's degrees. Programs offered by the university support the development of engineering, science and technology fields, as well as Georgia's human capital capacity for economic growth.

SDSU Georgia students study six bachelor's degree programs:

- **Civil Engineering**
- **Computer Engineering**
- **Chemistry/Biochemistry**
- **Electrical Engineering**
- **Computer Science**
- **Construction Engineering**

These American-style programs include a well-rounded liberal arts education and feature accreditations from the Western Association of Schools and Colleges, the Accreditation Board for Engineering and Technology (ABET) and the American Chemical Society (ACS). SDSU Georgia graduates will leave with a broad base of knowledge and the critical thinking skills necessary to succeed in a STEM career locally, regionally, or internationally.

Members of the SDSU Georgia community form a unique and special cohort of individuals who will earn regionally and nationally accredited, and internationally recognized, high quality STEM bachelor's degrees. Additionally, SDSU Georgia students will be exposed to the same academic benefits available to their peers at SDSU's main campus in California, including state-of-the-art technology and laboratories. The San Diego State University Aztecs alumni family includes over 400,000 national and international leaders. At SDSU Georgia, we empower our students to achieve academic, professional and personal goals.

San Diego State University Georgia Commencement Ceremony 2021

Palace of State Ceremonies, June 8, 2021

Programme

Part 1

17:00 – 18:00 Official Welcomes & MoU Signing

17:00 – 17:05 Platform Party Takes Seats

17:05 – 17:10 Introduction of the National Anthems

17:10 – 17:15 National Anthems

17:15 – 17:35 Welcome Remarks

17:35 – 17:40 Introduction of Platform Party & Recognitions

17:40 – 17:50 Welcome Remarks by SDSU President Adela de la Torre

17:50 – 18:00 Signing of MoU

Part 2

18:00 – 19:00 Graduation Ceremony

18:00 – 18:05 Conferral of Bachelor's Degrees

18:05 – 18:10 Candidates Graduating with Honors

18:10 – 18:20 Commencement Speakers

College of Sciences

College of Engineering

18:20 – 18:25 Singing of the Alma Mater

18:25 – 18:30 Tassel Ceremony

18:30 – 19:00 Presentation of Diplomas to Graduates

College of Sciences

College of Engineering

19:00 Conclusion

GRADUATES 2021

COLLEGE OF SCIENCES

Summa Cum Laude

The distinction of summa cum laude is awarded to undergraduate students with an average of at least 3.8 on a 4.0 scale. This is equivalent to an A average.

Sergi Betkhoshvili	Chemistry
Natia Inadze	Chemistry
Nika Kutalia	Chemistry
Aleksandre Begiashvili	Computer Science
Levan Berelidze	Computer Science
Nino Giorgadze	Computer Science
Tinatin Kotolashvili	Computer Science
Nineli Lashkarashvili	Computer Science
Giorgi Meladze	Computer Science
Ketevan Shartava	Computer Science

Salome Chiladze	Biochemistry
Asmat Kontselidze	Biochemistry
Levan Bichinashvili	Chemistry
Anna Charbadze	Chemistry
Gvantsa Lomidze	Chemistry
Sofiko Maglachelidze	Chemistry
Nata Tchitchinadze	Chemistry
Irakli Zarnadze	Chemistry
Levani Abuladze	Computer Science
Emil Ahmadov	Computer Science
Beka Aivazashvili	Computer Science
Iza Akhuashvili	Computer Science
Daviti Beriashvili	Computer Science
Nikoloz Gabunia	Computer Science
Daviti Garuchava	Computer Science
Ani Gverdtsiteli	Computer Science
Tornike Iarajuli	Computer Science
Tornike Jajanidze	Computer Science
Tamar Jalaghonia	Computer Science
Saba Kalmakhelidze	Computer Science
Phuad Karaev	Computer Science
Alexander Kotaladze	Computer Science
Levan Lobjanidze	Computer Science
Giorgi Machavariani	Computer Science
Amiran Malania	Computer Science
Marita Merabishvili	Computer Science
Guga Mirotadze	Computer Science
Giorgi Sandroshvili	Computer Science
Nikoloz Shalikiani	Computer Science
Giorgi Turdziladze	Computer Science

Magna Cum Laude

The distinction of magna cum laude is awarded to undergraduate students with an average of at least 3.65 on a 4.0 scale. This is equivalent to an A- average.

Levani Abuladze	Computer Science
Emil Ahmadov	Computer Science
Beka Aivazashvili	Computer Science
Iza Akhuashvili	Computer Science
Gocha Gunashvili	Computer Science
Ana Maludze	Computer Science

Cum Laude

The distinction of cum laude is awarded to undergraduate students with an average of at least 3.5 on a 4.0 scale. This is equivalent to a B+ average.

Davit Khutsishvili	Biochemistry
Khatia Merabishvili	Biochemistry
Nino Tabagari	Biochemistry
Ana Menteshashvili	Chemistry
George Pkhakadze	Chemistry
Luka Simsive	Chemistry
Giorgi Chankseliani	Computer Science
Giorgi Natroshvili	Computer Science
Giorgi Sharmiashvili	Computer Science

GRADUATES 2021

COLLEGE OF ENGINEERING

Summa Cum Laude

The distinction of summa cum laude is awarded to undergraduate students with an average of at least 3.8 on a 4.0 scale. This is equivalent to an A average.

Irakli Ambokadze	Civil Engineering
Anastasia Akhvlediani	Computer Engineering
Mariam Chikhradze	Con. Engineering
Anna Pavliashvili	Con. Engineering
Levani Chitanava	Electrical Engineering
Guga Kupradze	Electrical Engineering
Salome Pirozmanishvili	Electrical Engineering
Giorgi Solomnishvili	Electrical Engineering

Magna Cum Laude

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Omari Mamalashvili	Civil Engineering
Davit Barbakadze	Computer Engineering
Vakhtang Kontridze	Computer Engineering
Luka Pantsulaia	Computer Engineering
Tinatin Vacheishvili	Con. Engineering
Lasha Butkhuzi	Electrical Engineering
Tsotne Karchava	Electrical Engineering

Cum Laude

The distinction of cum laude is awarded to undergraduate students with an average of at least 3.5 on a 4.0 scale. This is equivalent to a B+ average.

David Enukidze	Civil Engineering
Ana Jervalidze	Civil Engineering
Mikheil Nozadze	Civil Engineering
Yawen Ye	Civil Engineering
Nikoloz Sanakoevi	Computer Engineering
Ramaz Tskhadadze	Computer Engineering
Tea Gamrekelashvili	Electrical Engineering
Beqa Mikadze	Electrical Engineering
Tsotne Tsirekidze	Electrical Engineering
Reziko Tsirgvava	Electrical Engineering

Erekle Dateshidze	Civil Engineering
Shalva Esakia	Civil Engineering
Bakhva Jakeli	Civil Engineering
Davit Kakachishvili	Civil Engineering
Mariami	Civil Engineering
Khukhunashvili	Civil Engineering
Giorgi Khvadadze	Civil Engineering
Temuri Malakmadze	Civil Engineering
Guram Menteshashvili	Civil Engineering
Luka Nikolaishvili	Civil Engineering
Avtandil Tavkheldidze	Civil Engineering
Luka Vacharadze	Civil Engineering
Ani Dzamelashvili	Computer Engineering
Guga Esitashvili	Computer Engineering
Giorgi Gelashvili	Computer Engineering
Nika Kurdadze	Computer Engineering
Mikheil Makharadze	Computer Engineering
Vano Mazashvili	Computer Engineering
Tornike Medulashvili	Computer Engineering
Ramtin Ranjpour	Computer Engineering
Guram Bzekalava	Con. Engineering
Ioane Gogolashvili	Con. Engineering
Givi Gordeziani	Con. Engineering
Alexander Jikia	Con. Engineering
Valerian Marsagishvili	Con. Engineering
Anano Papinashvili	Con. Engineering
Ana Shonvadze	Con. Engineering
Alexi Aleksandria	Electrical Engineering
Uta Buziashvili	Electrical Engineering
Ketevan Gogia	Electrical Engineering
Dachi Janelidze	Electrical Engineering
Nino Nonikashvili	Electrical Engineering
Timur Ozdemir	Electrical Engineering
Tornike Paitchadze	Electrical Engineering

GRADUATES 2020

COLLEGE OF SCIENCES

Summa Cum Laude

The distinction of summa cum laude is awarded to undergraduate students with an average of at least 3.8 on a 4.0 scale. This is equivalent to an A average.

Elene Albekioni	Biochemistry
Nika Asatiani	Biochemistry
Tamaz Gochitashvili	Computer Science
Nika Khvedelidze	Computer Science
Lizi Mamisashvili	Computer Science
Zaza Managadze	Computer Science
Temuri Mikava	Computer Science
Erekle Shishniashvili	Computer Science
Lela Tvaliashvili	Computer Science

Magna Cum Laude

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Mariam Khvichia	Biochemistry
Ana Kutchuashvili	Biochemistry
Elene Aslanikashvili	Chemistry
Lazare Londaridze	Computer Science
Tamar Menteshashvili	Computer Science
Luka Tvaliashvili	Computer Science

Cum Laude

The distinction of cum laude is awarded to undergraduate students with an average of at least 3.5 on a 4.0 scale. This is equivalent to a B+ average.

Ani Rukhadze	Biochemistry
Sandro Abramishvili	Computer Science
Ketevan Arveladze	Computer Science
David Devadze	Computer Science
Demetre Saghliani	Computer Science
Levan Shugliashvili	Computer Science

Mariam Abramishvili	Biochemistry
Ann Chakhrakia	Biochemistry
Nino Gavashelishvili	Biochemistry
Mariam Gudzuadze	Biochemistry
Teona Gvelesiani	Biochemistry
Tamar Kerdikoshvili	Biochemistry
Nino Mamasakhlisi	Biochemistry
Sandro Mestvirishvili	Biochemistry
Nino Nikolaishvili	Biochemistry
Mariam Vardiashvili	Biochemistry
Ledi Davitinidze	Chemistry
Sandro Gogia	Chemistry
Sophio Khokhonishvili	Chemistry
Giorgi Meshvildishvili	Chemistry
Makrine Nikolaishvili	Chemistry
Tekle Patsuria	Chemistry
Nikoloz Shurgaia	Chemistry
Ana Tavartkiladze	Chemistry
Tamar Andguladze	Computer Science
Mamuka Anjaparidze	Computer Science
Ana Bakidze	Computer Science
Giorgi Berelashvili	Computer Science
Levani Gharibashvili	Computer Science
Saba Khomeriki	Computer Science
Giorgi Kikava	Computer Science
Tamazi Maisuradze	Computer Science
Andro Murvanidze	Computer Science
Nodar Popkhadze	Computer Science
Levan Sanadiradze	Computer Science
NinoShareidze	Computer Science
Ekaterine	Computer Science
Tarkhnishvili	Computer Science
Anano Turkiashvili	Computer Science
Imeda Ukleba	Computer Science

GRADUATES 2020

COLLEGE OF ENGINEERING

Summa Cum Laude

The distinction of summa cum laude is awarded to undergraduate students with an average of at least 3.8 on a 4.0 scale. This is equivalent to an A average.

Tamar Mosiashvili	Computer Engineering
Giorgi Aptsiauri	Computer Engineering
Ana Tomash	Electrical Engineering

Magna Cum Laude

The distinction of magna cum laude is awarded to undergraduate students with an average of at least 3.65 on a 4.0 scale. This is equivalent to an A- average.

Gvantsa Melitauri	Computer Engineering
Giorgi Japaridze	Electrical Engineering
Besarioni Utiashvili	Electrical Engineering

Cum Laude

The distinction of cum laude is awarded to undergraduate students with an average of at least 3.5 on a 4.0 scale. This is equivalent to a B+ average.

Elene Giguashvili	Computer Engineering
Mariam Narchemashvili	Computer Engineering
Rati Vacheishvili	Computer Engineering
Archil Beridze	Computer Engineering
Giorgi Basiashvili	Electrical Engineering
Giorgi Tsintsadze	Electrical Engineering

Guram Keretchashvili	Computer Engineering
Mariam Lomidze	Computer Engineering
Maryam Rezaeian Faraji	Computer Engineering
Mariam Tvalchrelidze	Computer Engineering
Aleksi Gogoladze	Computer Engineering
Giorgi Kurkhuli	Computer Engineering
Nikoloz Tbileli	Computer Engineering
Irakliy Gordadze	Computer Engineering
Nikoloz Meladze-Jaiani	Computer Engineering
Levan Abashidze	Electrical Engineering
Leri Shamatava	Electrical Engineering
Irakli Buadze	Electrical Engineering
Luka Chkhaidze	Electrical Engineering
Levan Lekishvili	Electrical Engineering





COMMENCEMENT 2021

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