The general aims and objective of the University of Guyana Astronomical Society (UGAS) are:

- 1) To foster the development of astronomy in the University, local communities and the wider country.
- 2) To increase study interest in the subject area of Physics.
- 3) To use and maintain the current equipment belonging to the University in as much as they pertain to astronomy.
- 4) To procure more equipment for the purpose of astronomical activities.
- 5) To create partnerships with international bodies in astronomy.
- 6) To provide an avenue for research in astronomy and other related areas in the form of reviews (both locally and internationally), financial aid, connections, associations, or other.
- 7) To take an active role in applying and sharing knowledge of astronomy to communities e.g. UG Open/Career Day, Night under the Stars etc.



Glow Hotel Kitty – November 11, 2018.



Patentia Secondary – March 6, 2019.



Orion's Nebula – August 8, 2019.



Turkeyen Campus – February 15, 2019.



Galilean Moons (MPS Telescope 2018)



Astronomy Camp – Lake Capoey, August 7-9 2019.

Join Us!

The University of Guyana Astronomical Society has committed, dedicated and friendly members.

With the rapid development in technology, to aid in space exploration and the vast discoveries of deep space, we aim to expound the knowledge through fun, interactive means.

Membership is open all year long.

A warm welcome awaits you.



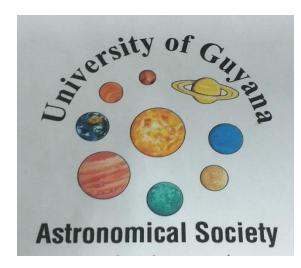
UGAS Executives 2018/2019

UGAS Executive Members

- 1. Devon Douglas President (Computer Science, Faculty of Natural Sciences, +592-627-6700, devon.douglas@uog.edu.gy)
- 2. Clifford Hicken Secretary (Math Physics & Statistics, Faculty of Natural Sciences, +592-641-3648, cliffordhicken22@outlook.com)
- 3. Kezzia Waldron Treasurer (Geological Engineering, Faculty of Engineering and Technology, +592-656-0890, kezzia.waldron@gmail.com)
- 4. Samuel Lee Campus Advisor (Physics lecturer, Faculty of Natural Sciences, +592-670-8551, samuel.lee@uog.edu.gy)

Contact Us

Kindly make contact with any of the executive members about membership, upcoming astronomical events and booking us for an astronomy session in your area.



Inspiring Innovation through Celestial Objects.



Faculty of Natural Sciences Orientation

George Walcott Lecture Theatre

Monday August 26, 2019