



Clark ID: C70309802

Dear Sai Revathi Chinmayi Gundlapalli,

Congratulations! Clark University's School of Professional Studies is delighted to inform you that you have been accepted to the Full Time MS in Data Analytics program beginning in Fall 2023.

The MS in Data Analytics program requires knowledge or skills in two specific areas that will be critical for your success in the program. These two areas are in mathematics and programming. Mathematical skills include Calculus, most notably in the areas of taking derivatives, differentiating functions, and finding extreme values of functions. If you need to further develop your knowledge in this area it is recommended you do so here: [Khan Academy Calc 1](#) or [Khan Academy Calc 2](#). Programming skills include an introductory understanding of programs, specifically in Python or Java. If you need to further develop your knowledge in this area it is recommended you do so here: [Python Training](#).

To meet the technology needs of the MSDA program all students are required to have a Windows PC with the following minimum configurations:

- CPU: Intel Core or Xeon 3GHz (or Dual Core 2GHz) or equal AMD CPU
- Cores: Single (Dual/Quad Core is recommended)
- RAM: 4 GB (6 GB recommended)
- Storage: 6 GB hard-disk space (12 GB recommended)
- Graphic Accelerators: nVidia or ATI with support of OpenGL 1.5 or higher
- Display Resolution: 1920×1200 is recommended, 1280×1024 is minimum

The Admissions Review Committee is proud to award you the School of Professional Studies Scholarship equal to 30% of your tuition fees. You were selected for this award from a competitive pool of applicants because of your impressive credentials. In order to maintain eligibility for your scholarship, you must sustain a cumulative grade point average of 3.2 or higher.

The School of Professional Studies asks that you accept or decline our offer of admission through the [Enrollment Reply Form](#) and pay your non-refundable enrollment deposit. Please complete this step by **February 8, 2023**.

We encourage you to review the checklist on our [accepted student's website](#) for details about enrolling, important dates, and required forms.

Please note that in order for you to begin your MS in Data Analytics program we will need to receive your final official bachelor's degree transcripts.

Clark University's Graduate Office of Admissions is here to help you through the enrollment process. If you have any questions please contact us at gradadmissions@clarku.edu or +1 508 793 7373. Once again, congratulations and we look forward to welcoming you to the Clark University community!

Sincerely,

A handwritten signature in cursive script, appearing to read 'J. G. LaBrie'.

John G. LaBrie, Ed.D.
Professor of the Practice
Dean of the School of Professional Studies

A handwritten signature in cursive script, appearing to read 'Alyssa Orlando'.

Alyssa Orlando, M.A.
Director, Graduate Admissions
Clark University