Summer 2025 Registration is open from March 3rd - April 18th

Upon submission of the Enrollment Agreement form, students will be registered in the courses based on their program start date and course completion status each semester. <mark>You will only be enrolled in **TWO courses** maximum each semester, one Course A and one Course B.</mark> Not sure what classes you're registered for? **Use this helpful guide to learn how to view your course registration** via the **MySanDiego portal.** If you have not received or submitted your Enrollment Agreement form or have any questions about your degree plan, then please reach out to your Program Coordinator, Ashley Dominguez, at dominguiza-12@sandiego.edu.

Friendly reminder: Unless otherwise specified, you may purchase or rent textbooks from any vendor of your choice. Please make sure you are purchasing or renting a book that matches the ISBNs and editions.

Key for dates:	Course A	Course B	
Core Course	**Dates**	**Required Texts**	
AAI 500: Probability and Statistics for Artificial Intelligence (1st Semester Students)	05/06/2025 to 06/23/2025	1. Agresti, A., & Kateri, M. (2022). *Foundations of Statistics for Data Scientists: with R and Python*. CRC Press. 　　　ISBN-13: 978-0367748456 　　　ISBN-10: 0367748452	
AAI 501: Introduction to Artificial Intelligence (1st Semester Students)	06/24/2025 to 08/11/2025	<mark>** Available through Digital Inclusive Access -</mark> Please note there is a fee for this Etextbook and you'll need to opt out before the specified deadline if you prefer to use another vendor. **The option to opt-out becomes available in your Canvas course when it opens on 06/24/25.** See the "Textbook Information" section on your Student Success Center for details. 1. Russell and Norvig. (2021). *Artificial Intelligence, A Modern Approach, 4th edition*. Pearson. 　　　ISBN: 978-0134671932 (VitalSource option)	

Course	Dates	Textbooks
AAI 510: Machine Learning: Fundamentals and Application (2nd, 3rd, 4th Semester Students)	05/06/2025 to 06/23/2025	1. Marsland, S. (2014). *Machine Learning: An Algorithmic Perspective, Second Edition*. Chapman & Hall/CRC Imprint, CRC Press LLC Taylor & Francis Group distributor. ISBN-13: 978-1466583283 ISBN-10: 1466583282
AAI 511: Neural Networks and Deep Learning (2nd, 3rd, 4th Semester Students)	06/24/2025 to 08/11/2025	**Please note: This book is available for <u>free</u> online at https://www.deeplearningbook.org. No purchase is necessary!** 1. Goodfellow, I., Bengio, Y., & Courville, A. (2016). *Deep Learning*. The MIT Press. ISBN-13: 978-0262035613 ISBN-10: 0262035618
AAI 540: Machine Learning Operations (Final Semester Students)	05/06/2025 to 06/23/2025	1. Huyen, C. (2022). *Designing Machine Learning Systems: An Iterative Process for Production-Ready Applications*. O'Reilly Media, Inc. ISBN-13: 9781098107963
AAI 590: Capstone Project (Final Semester Students)	06/24/2025 to 08/11/2025	**No Textbooks Required!**