



Summer 2026 Registration is open from March 2 – April 17

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. **You will be enrolled in a maximum of TWO courses each semester (one Course A and one Course B) for a total of 6 units.** If you are 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 domingueza-12@sandiego.edu.

Note: Unless otherwise specified, you may purchase or rent the textbook(s) from any vendor of your choice. Please make sure the ISBN, book title, and edition match. Textbooks with "Digital Inclusive Access" are available through Canvas under "eTextbooks" and are charged for a fee. See the [Textbook Information](#) section on the Student Success Center website for more details.

Program Preparedness and Resources: In addition to the textbook(s) listed below, please review [the helpful document linked here](#) to ensure you are well-prepared for the program. Visit the [Student Resources](#) section on the Student Success Center website.

Key for Dates: Course A Course B		
Courses	Dates	Required Textbook(s)
AAI 500: Probability and Statistics for Artificial Intelligence (1st Semester Students)	Course A 05/05/2026 to 06/22/2026	<p>** Available through Digital Inclusive Access - 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 05/05/26. See the "Textbook Information" section on your Student Success Center for details.</p> <ol style="list-style-type: none"> Agresti, A., & Kateri, M. (2022). <i>Foundations of Statistics for Data Scientists: with R and Python</i>. CRC Press. ISBN-13: 978-1000462937

<p>[ORIGINAL] AAI 510: Machine Learning: Fundamentals and Application (2nd, 3rd, 4th Semester Students)</p>	<p>Course A 05/05/2026 to 06/22/2026</p>	<p>1. Marsland, S. (2014). <i>Machine Learning: An Algorithmic Perspective, Second Edition</i>. Chapman & Hall/CRC Imprint, CRC Press LLC Taylor & Francis Group distributor. ISBN-13: 978-1466583283</p>
<p>[REVISED] AAI 510: Building AI Agents (2nd, 3rd, 4th Semester Students)</p>	<p>Course A 05/05/2026 to 06/22/2026</p>	<p>No Textbooks Required!</p>
<p>AAI 540: Machine Learning Operations (Final Semester Students)</p>	<p>Course A 05/05/2026 to 06/22/2026</p>	<p>1. Huyen, C. (2022). <i>Designing Machine Learning Systems: An Iterative Process for Production-Ready Applications</i>. O'Reilly Media, Inc. ISBN-13: 9781098107963</p>
<p>AAI 501: Introduction to Artificial Intelligence (1st Semester Students)</p>	<p>Course B 06/23/2026 to 08/10/2026</p>	<p>Please note: This ebook is available for FREE online at https://artint.info/. No purchase is necessary!</p> <p>1. Poole, D. L. & Mackworth, A. K. (2023). <i>Artificial intelligence: Foundations of computational agents</i> (3rd ed.). Cambridge University Press https://artint.info/</p>
<p>AAI 511: Neural Networks and Deep Learning (2nd, 3rd, 4th Semester Students)</p>	<p>Course B 06/23/2026 to 08/10/2026</p>	<p>Please note: This book is available for FREE online at https://www.deeplearningbook.org. No purchase is necessary!</p> <p>1. Goodfellow, I., Bengio, Y., & Courville, A. (2016). <i>Deep Learning</i>. The MIT Press. ISBN-13: 978-0262035613 ISBN-10: 0262035618</p>
<p>AAI 590: Capstone Project (Final Semester Students)</p>	<p>Course B 06/23/2026 to 08/10/2026</p>	<p>No Textbooks Required!</p>