



Fall 2026 Registration is open from June 29 – August 14

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: Applied Probability and Statistics for AI (1st Semester)	Course A 09/01/2026 to 10/19/2026	** Available through Digital Inclusive Access – This etextbook includes a fee applied to your student account. Opt out by the deadline if using another vendor. The opt-out option will be available in Canvas on 09/01/26. 1. Agresti, A., & Kateri, M. (2022). <i>Foundations of Statistics for Data Scientists: with R and Python</i> . CRC Press. ISBN-13: 978-1000462937

AAI 520: Natural Language Processing and GenAI (2nd, 3rd, 4th Semester)	Course A 09/01/2026 to 10/19/2026	Please note: ONLY this ebook is available for FREE online. No purchase is necessary! - Jurafsky and Martin (2024). <i>Speech and Language Processing, 3rd edition</i>. https://web.stanford.edu/~jurafsky/slp3/ ** Available through Digital Inclusive Access - This etextbook includes a fee applied to your student account. Opt out by the deadline if using another vendor. The opt-out option will be available in Canvas on 09/01/26. - Tunstall, Von Werra, and Wolf. (2022). <i>Natural Language Processing with Transformers</i>. ISBN: 978-1098136758
AAI 540: Machine Learning Operations (MLOps) (Final Semester)	Course A 09/01/2026 to 10/19/2026	** Available through Digital Inclusive Access - This etextbook includes a fee applied to your student account. Opt out by the deadline if using another vendor. The opt-out option will be available in Canvas on 09/01/26. Huyen, C. (2022). <i>Designing Machine Learning Systems: An Iterative Process for Production-Ready Applications</i>. O'Reilly Media, Inc. ISBN: 9781098107918
AAI 501: Introduction to Artificial Intelligence and Machine Learning (1st Semester)	Course B 10/20/2026 to 12/07/2026	Please note: This ebook is available for FREE online at https://artint.info/. No purchase is necessary! Poole, D. L. & Mackworth, A. K. (2023). <i>Artificial intelligence: Foundations of computational agents</i> (3rd ed.). Cambridge University Press https://artint.info/
AAI 521: Applied Computer Vision for AI (2nd, 3rd, 4th Semester)	Course B 10/20/2026 to 12/07/2026	** BOTH Available through Digital Inclusive Access - These e-textbooks include a fee applied to your student account. Opt out by the deadline if using another vendor. The opt-out option will be available in Canvas on 10/20/26. Lakshmanan, V., Groner, M., Gillard, R. (2021). <i>Practical Machine Learning for Computer Vision: End-to-End Machine Learning for Images, 1st edition</i>. Sebastapol, CA: O'Reilly ISBN: 978-1098102326

		2. Howse, J. and Minichino, J. (2020). <i>Learning Open CV4 Computer Vision with Python 3, 3rd edition</i>. Packt ISBN: 978-1789530643
[REVISED] AAI 530: Large Language Model Engineering (2nd, 3rd, 4th Semester)	Course B 10/20/2026 to 12/07/2026	** BOTH Available through Digital Inclusive Access - These e-textbooks include a fee applied to your student account. Opt out by the deadline if using another vendor. The opt-out option will be available in Canvas on 10/20/26. 1. Alto, V. (2024). <i>Building LLM powered applications (1st ed.)</i>. Packt Publishing. ISBN: 978-1789530643 2. Iusztin, P. (2024). <i>LLM engineer's handbook (1st ed.)</i>. Packt Publishing. ISBN: 978-1836200062
AAI 590: Capstone Project (Final Semester)	Course B 10/20/2026 to 12/07/2026	No Textbooks Required!