Students in our online construction classes can order their required course books by visiting the SDSU Bookstore's <u>Ship-to-Home page</u>:

1) From the Ship-to-Home page, accept the terms and conditions;

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This will show you the textbook for the class and you can proceed with your purchase.

Of course you are welcome to purchase your textbooks from other vendors, but many students find the SDSU site to be most convenient and our bookstore always stocks the correct editions.

Here is the comprehensive list of required textbooks for our online construction courses:

- ENGR 18 (Construction Materials and Processes): Building Construction Illustrated, 5 th edition, Francis D. K. Ching (Wiley, 2014). ISBN: 978-1118458341.
- ENGR 21 (Estimating & Bidding I): Estimating in Building Construction, 9th edition, Steven Peterson & Frank Dagostino (Prentice Hall, 2018). ISBN: 978-0134701165.
- ENGR 22 (Estimating & Bidding II): Estimating in Building Construction, 9th edition, Steven Peterson & Frank Dagostino (Prentice Hall, 2018). ISBN: 978-0134701165.
- ENGR 28 (Leadership & Motivation): <u>STP Unit 1 PM: Leadership and Motivation, 2015 edition</u>, Associated General Contractors. ISBN: 978-1-936006-26-7. Available in Hardcopy or Kindle.
 * Available directly on <u>AGC website</u> if you don't purchase from bookstore
- ENGR 30 (Oral & Written Communication): <u>STP Unit 2 PM: Oral and Written Communication</u>, <u>2015 edition</u>, Associated General Contractors. ISBN: 978-0-9822945-8-1. Available in Hardcopy or Kindle.
 * Available directly on AGC website. if you don't purchase from bookstore
- ENGR 31 (Contract Documents and Construction Law): <u>STP Unit 4 PM: Contract Documents</u>, <u>2015 edition</u>, Associated General Contractors. ISBN: 978-1-936006-54-0. Available in Hardcopy or Kindle.
 * Available directly on AGC website. if you don't purchase from bookstore
- ENGR 32 (Planning and Scheduling): <u>STP Unit 3 PM: Planning and Scheduling, 2015 edition</u>, Associated General Contractors. ISBN: 978-1-936006-52-6. Available in Hardcopy or Kindle.
 * Available directly on <u>AGC website</u>. if you don't purchase from bookstore
- ENGR 33 (Construction Blueprint Reading): Print Reading for Construction with Blueprints, 7th edition, Walter Brown & Daniel Dorfmueller (Goodheart-Willcox, 2019). ISBN: 978-163126-922-6 * Be sure to purchase edition that <u>includes blueprints</u>. Electronic version is <u>only available through the publisher</u>.
- ENGR 34 (Introduction to Construction Estimating): <u>Construction Estimating & Bidding:</u> <u>Theory/Principles/Process</u>, 2nd edition, Associated General Contractors (2005). ISBN: N/A * Available directly on <u>AGC website</u> if you don't purchase from bookstore.
- ENGR 35 (Essential Construction Math): <u>Mathematics for Carpentry & Construction Trades</u>, 3rd.
 <u>Edition</u>, Alfred Webster & Kathryn Bright (Prentice Hall, 2011). ISBN: 978-0135114001.

- ENGR 38 (Building Green Buildings: The Contractor's Perspective): Contractors Guide to Green Building Construction: Management, Project Delivery, Documentation, and Risk Reduction, Thomas E. Glavinich (Associated General Contractors, 2008). ISBN: 978-0470056219.
- ENGR 43 (Construction Equipment & Methods):
 - Means Heavy Construction Handbook, Richard Ringwald (RSMeans, 1993).
 ISBN: 978-0876292839 (Not stocked at SDSU Bookstore.)
 - <u>Caterpillar Performance Handbook, 45th edition</u> (Caterpillar Inc., 2015).
 * Available free <u>online</u>.
- ENGR 44 (Practical Applications of Civil Construction):
 - Means Heavy Construction Handbook, Richard Ringwald (RSMeans, 1993).
 ISBN: 978-0876292839 (Not stocked at SDSU Bookstore.)
 - <u>Caterpillar Performance Handbook, 45th edition</u> (Caterpillar Inc., 2015).
 * Available free <u>online</u>.
- ENGR 45 (Estimating Civil Construction): Estimating Excavation Revised, Deryl Burch, revised by Dan Atcheson (Craftsman, 2013). ISBN: 978-1-57218-301-8 (ebook in PDF format; may be ordered directly from Craftsman)
- ENGR 46 (Civil Sitework Blueprint Reading and Materials): <u>Soil and Rock Construction</u> <u>Materials</u>, Greg McNally (CRC Press, 1998). ISBN: 978-0419214205. (ebook available: ISBN 0203476573)
- ENGR 47 (Construction Project Management): <u>Construction Project Management: A Complete</u> Introduction, Alison Dykstra (Kirshner Publishing, 2018). ISBN: 978-0-9827034-3-4.
- ENGR 48 (Problem Solving and Risk Management): <u>STP Unit 6 PM: Risk Management and</u> <u>Problem Solving, 2015 edition</u>, Associated General Contractors. ISBN: 978-1-936006-58-8. Available in Hardcopy or Kindle.
 * Available directly on AGC website if you don't purchase from bookstore
- ENGR 49 (Construction Productivity and Cost Management): <u>STP Unit 5 PM: Improving</u> <u>Productivity and Managing Product Costs, 2015 edition</u>, Associated General Contractors. ISBN: 978-1-936006-56-4. Available in Hardcopy or Kindle.
 * Available directly on <u>AGC website</u> if you don't purchase from bookstore