












Online Tutoring

USD offers free support for all USD students through a partnership with the online provider "Smarthinking." Students can connect on-demand with an expert tutor for a drop-in session 24 hours a day, schedule an appoint in advance, submit writing for detailed review or ask a question offline and get a response within 24 hours. There are over 150 topics covered, including math, science, nursing, accounting, economics, Spanish, anatomy/physiology, reading and writing. See what topics are covered, visit <https://www.pearson.com/us/higher-education/products-services-institutions/smarthinking/for-students.html> Ninety percent of the tutors have a masters or PhD in their fields!

To access Smarthinking, go to the [main portal page](#) and click the red "Smarthinking Tutoring" button on the "Quick Links" screen. You can also log into any D2L class you have -- it does not have to be the class you want tutored. You can then log into the tutoring system from the [help dropdown menu on any D2L navigation bar](#).

A promotional graphic for Smarthinking. On the left, a dark blue vertical bar contains the 'smarthinking' logo and the text 'Expert online tutoring with proven results' and 'We provide students with on-demand, individual instruction across a wide variety of subjects — from beginner to advanced.' On the right, a photograph shows a young woman with blonde hair sitting at a desk, looking at a laptop. Behind her is a chalkboard with mathematical equations written on it, including $\int p(x) \delta(z-x-y) dx dy$, $\int p(x) dx \int e^{ky} p_2(y) dy =$, and $\int p(x) dx \int e^{ky} p_2(y) dy =$.

Subjects Available 24 hours, 7 Days a Week

 Math	<p>Algebra, Liberal Arts Math, Basic Math, Linear Algebra, Calculus (Single Variable), Statistics, Trigonometry, Geometry, Math in Spanish</p> <p>See a more detailed list of math and statistics topics we cover (PDF 85.94 KB)</p>
 Science	<p>General Chemistry, Physics, Biology, Introductory Human A&P, Organic Chemistry</p> <p>See a more detailed list of science topics we cover (PDF 79.01 KB)</p>
 Business	<p>Introductory Accounting, Intermediate Accounting, Cost Accounting, Introductory Microeconomics, Introductory Macroeconomics, Introductory Finance</p> <p>See a more detailed list of business topics we cover (PDF 66.42 KB)</p>
 Spanish	<p>Grammar, Pronunciation, Culture, History, Literature, Writing</p> <p>See a sample Spanish writing review (PDF 58.51 KB)</p>
 Computers & Technology	<p>Introductory computer science; Microsoft Access, Excel, PowerPoint & Word; Adobe Illustrator, InDesign, and Photoshop; Windows 7/10 & Linux; C, C++, C#, Java, Python & SQL; Introductory web development and HTML</p> <p>See all the topics we cover (PDF 147.86 KB)</p>
 Reading	<p>Reading comprehension, sentence skills, word-level skills, vocabulary development, ESL/ESOL</p> <p>Learn more (PDF 157.43 KB)</p>
 Writing	<p>Essay review, writing for all subjects, job search and career writing, research and documentation, Reading, Spanish</p> <p>Learn More: For school For career</p>
 Health Sciences	<p>Health sciences anatomy and physiology, health sciences pharmacology, medical assisting, medical terminology, health science essays</p> <p>See all the topics we cover (PDF 89.75 KB)</p>
 Nursing <i>(Sun-Thurs/8pm-midnight ET)</i>	<p>Geriatrics, medical-surgical nursing, mental health and psychiatric nursing, nursing administration, nursing anatomy and physiology, nursing care plans, nursing pathophysiology, nursing pharmacology, OB/GYN, oncology, pediatrics, nursing essays <i>(available 24/7)</i></p> <p>See all the topics we cover (PDF 89.75 KB)</p>

Subjects Available via Scheduled Sessions

All subjects listed above, plus Advanced Statistics, Multivariable Calculus, Differential Equations, Linear Algebra, Discrete Mathematics, Advanced Accounting, Payroll Accounting, Corporate Tax, Individual Income Tax, Auditing, Government/Not-for-Profit Accounting, Interview Practice