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Third-year materials science and engineering Ph.D. student Luis Sotelo is always working to make things stronger. Whether it ' s ceramic materials in the lab or the graduate student communities he ' s part of in the UC Davis Chicanx and Latinx Engineers and Scientists Society (CALESS)UC Davis Chicanx and Latinx Engineers and Scientists Society

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Materials Science and Engineering is multidisciplinary and covers everything from the production of aluminium, steel and silicon - to the development of new materials. Materials have a wide application and are used in petroleum activities, energy technology, and even more everyday products such as knives.

Materials science - Wikipedia

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