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Introduction. The Geology program at Harvard encompasses field, laboratory, and computational studies aimed at better understanding both geological processes and the rock record. This breadth of strengths spans sub-disciplines from sedimentary basin analysis and paleontology to large scale tectonics and crustal formation. The suggested curriculum below is for guidelines only; current or prospective students are invited to consult with any faculty members for further advice.

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An Introduction to Geology. Written by. Chris Johnson, Matthew D. Affolter, Paul Inkenbrandt, Cam Mosher. Salt Lake Community College - 2017. Contact the authors at [edits \(at\\_\) opengeology.org](mailto:edits(at_)opengeology.org) with edits, suggestions, or if adopting the book.

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The temperatures of metamorphic rock lies in between surficial processes (as in sedimentary rock) and magma in the rock cycle. Heat-driven metamorphism begins at temperatures as cold as 200°C, and can continue to occur at temperatures as high as 700°C-1,100°C.

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