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colleges have long focused on designing such courses for these life sciences/premed majors.

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Physics Vs. Physics for Life Sciences | Page 29/43

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down, algebrabased engineering physics book with sections on relevant biomedical topics added as an afterthought.

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of a rather if e straightforward idea: to offer Life Sciences students a 'Physics for the Life Sciences' course and a textbook that focuses on the applications and relevance of physics in the life sciences.

Physics for the Life Sciences by Martin Zinke-Allmang Professor Shane Hutson and BOLD Fellow Ty McCleery had observed that introductory physics students, particularly life science majors, tend to struggle with forming structured Page 35/43

knowledge of topics in electrostatics, such as electric charge distributions, fields and forces, after reading a textbook.

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