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Ontario in Canada, where he currently teaches first year Physics. Physics for the Life Sciences 2nd UK ed. Edition - amazon.com
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 particularly important
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 for Life Sciences (I & II)

in my college. The
 class description says
 that it is "intended
 primarily for majors in
 marine, biological,
 health sciences,
 environmental studies
 and physical therapy."
 It covers the ideas in
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 focus is relating these
 ideas to life
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I am thinking taking Physics for Life Sciences (I & II) in my college. The class

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Martin Zinke-Allmang studied Physics and Chemistry at the University of Heidelberg in

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Tim McKay Physics

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medical doctors,

bioengineers,

biochemists, and physicists. The goal is to help you to learn

some aspects of

physics which are

particularly important

for understanding life.

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after using University

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many years. At my

school, the people who

take the lower level

physics classes are

often premed and

doing so for the

requirement, so I guess

the reasoning is valid

that people would want

some relevance to the

life sciences.