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*The ethics of technological  
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*Code of Ethics | National Society of Professional Engineers*

*Engineering Ethics*

*Engineering ethics is a field of study that not only encompasses ethical issues relating to the practice of engineering, it also*

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*includes engineering education. Key issues in the realm include whether engineers have similar ethical obligations as other professionals and whether they are ethically responsible for the impacts of the technologies they create.*

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engineers are expected to  
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field of system of moral  
principles that apply to the  
practice of engineering. The  
field examines and sets the  
obligations by engineers to  
society, to their clients,  
and to the profession. As a  
scholarly discipline, it is  
closely related to subjects  
such as the philosophy of  
science, the philosophy of  
engineering, and the ethics  
of technology.

*Engineering ethics -  
Wikipedia*



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*Ethics in technology is a sub-field of ethics addressing the ethical questions specific to the Technology Age. Some prominent works of philosopher Hans Jonas are devoted to ethics of technology. The subject has also been explored, following the work of Mario Bunge, under the term technoethics*

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