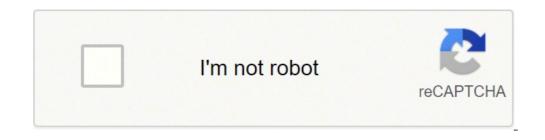
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HEAT PROFESSIONAL ETHICS IN ENGINEERING Syllabus 2017 Regulation GE8076-PROFESSIONAL ETHICS IN ENGINEER Syllabus 2017 Regulation GE8076-PROFESSIONAL ETHICS IN ENGINEERING LT P C 3 0 0 3 OBJECTIVES: To enable students to create an awareness about Engineer Ethics and Human Values, to instil moral and social values and fidelity and to appreciate the rights of others. UNIT I HUMAN VALUES 10 Morals, Values and Ethics & Integrity & Ethical Work & Service Learning & Cooperation & Commitment & Empathy & Self-confidence & Character & Spirituality â Introduction to Yoga and Meditation for Professional Excellence and Stress Management. UNIT II ENGINEERING ETHICS 9 Senses of EnEngineering Ethics â Variety of Moral Issues â Types of Investigation â Moral Dilemma â Moral Autonomy â Kohlberg Theory â Consensus and Controversy â Occupational Role Models Theories of Right Action â Self-interest â Customs and Religion â Use UNIT III ENGINEER AS SOCIAL EXPERIMENT 9 Engineering as Experimentation â Engineering as Experimentation â Engineering as Experimentation â Engineering as Experimentation â Engineering as Experimentation a Engineering as Compliance with Authority - Collective Bargaining - Confidentiality Conflicts of Interest â Crime at Work â Professional Rights â Employee Rights â Employee Rights â Employee Rights (IPR) â Discrimination. UNIT V GLOBAL ISSUES 8 Multinational Corporations â Environmental Ethics â Computer Ethics â Weapons Development â Engineers as Managers â Consulting Engineers â Expert Witnesses and Consultants â Moral Leadership â Code of Conduct â Corporate Social Responsibility. TOTAL: 45 PERIODS At the end of the course, the student should be able to apply ethics in society, discuss ethical issues related to engineering, and realize responsibilities and rights in society. TEXT BOOKS: Mike W. Martin and Roland Schinzinger, Ethics in Engineering, Tata McGraw Hill, NewGovindarajan M, Natarajan S, Senthil Kumar V. S, Ethics of Engineering, Hall of India, New Delhi, 2004. References: Charles B. Fleddermann, • Engineering, Hall of India, New Delhi, 2004. References: Charles B. Fleddermann, • Engineering, Hall of India, New Delhi, 2004. References: Charles B. Fleddermann, • Engineering Ethics, Pedson Hall, New Jersey, 2004. References: Charles B. Fleddermann, • Engineering Ethics, Pedson Hall, New Jersey, 2004. References: Charles B. Fleddermann, • Engineering, Hall of India, New Delhi, 2004. References: Charles B. Fleddermann, • Engineering Ethics, Pedson Hall, New Jersey, 2004. References: Charles B. 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Engineering Ethics is the application of philosophical and moral systems to proper judgment and behavior by engineers in the conduct of their work, including the Products and Systems they design and consulting services they provide. In light of the work environment that inspired the new federal legislation of Sarbanes / Oxley on a ¬ ÅChistle-Blowing "Protections, a clear understanding of engineering ethics is needed as never before. Starting from a concise overview of various approaches to engineering ethics, the real heart of the book will be about 13 detailed case studies, winning the story behind what happened. Using a consistent format and organization for each of one - giving background, historical summary, news about multimedia effects, outcome and interpretation - these case histories will be used to clearly illustrate the ethical issues at stake and what should or should not have been done by the engineering Work Environment Book to Explain the Implications of Federal Legislation by Sarbanes / Oxley "Whistle-Blowing" 13 Case histories, plus 10 Case historie and analysis of follow-up Appendix provide copies of the National Society of Professioner Code of Ethics, Mechanical Engineers and the Institute of Electrical, Environmental and biomedical; University engineers and graduates of the same disciplines; Industry managers responsible for product development, product safety and liability issues; Consultant the main production companies; Managers of the public sector and lawyers responsible for the application and pursuit of responsibilities, frauds and related legal areas that deal with the productand safety Part I: An Ethical FoundationCapital 1: A Personal Ethics Soil Engineering 1.1 A real example 1.2 What is Ethics Engineering 1.3. 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Ethics 1.3.4 Ethics 1.3 Competence 1.5.3 Early communication of negative and positive results to management 1.6.1 Security and representation of data 1.6.3 Commercial secrets and industrial intelligence 1.6.4 Donation 1.6.5 Principle of informed consent 1.6.6 Conflict of interest 1.6.7 Responsibility for customers and customers 1.6.8 Equity treatment1.7 Determine your Personal Ethics Soil Engineering for Action1.7. 1What is your personal threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for discussionChapter 2: Options for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for action When a Rearing the Ethics threshold? 1.8 References1.9 Questions for action When a Rearing the Ethics threshol Employee protection procedures 2.3.3 Examples of employee protection 2.4.3 Observers protection 2.4.3 The story reported 3.2 Rear History 3.3 Adjustments Applicable 3.4 A perspective of engineering 3.5 References 4.6 Questions for discussion Chapter 5: 1986 - 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Columbia Space Shuttle Explosion12.1 The History Reported12.2 The Retro Story12.3 Applicable Rules12.4 An Engineering Perspective12.5 References12.6 Questions for Discussion 13: 2003 - Guidantanny Anchure EndOGraft System13.1 The Reported History13.2 The Retro Story13.3 Applicable Rules13.4 An Engineering Perspective13.5 References13.6 Questions for Discussion Cattiera 14: 2003 - Northeast Blackout14.1 The Return History14.3 Applicable Rules14.4 An Engineering Perspective14.5 References14.6 Questions for DiscussionC Attractor 15: 2004 a " - "Indian Ocean Tsunami15.1 The story 15.3 Applicable regulations15.4 An engineering point of view15.5 References15.6 Questions for DiscussionPart III: Individual Safety Case StudiesCapter 16: Anonymous Industrial Ethical Engineer16.3 Case 3: Electrical Engineer16.3 Case 3: Electrical Engineer16.3 Case 5: Biomedical Engineer16.3 Ca Computer Engineer16.10 Case 10: Electrical Engineer Number of pages: 240 Language: English Copyright: © Academic Press Hardcover ISBN: 9 780 120 885 312 Ebook ISBN: 9 780 080 458 021 Dr. Baura earned his BS Electrical Engineering degree from Loyola Marymount University, his MS Electrical Engineering and the MS Biomedical Engineering degree from Drexel University, and his PhD Bioingenering Laureay from the University of Washington. Among his graduates, he worked as a Ring Drive Systems Engineer at AT & T Bell Labs. Then she spent 13 years in the medical device industry leading medical device research and managing research and product development in several companies. In 2006 she returned to the Academy as Professor of Medical Devices at the Keck Laureate Institute of Applied Life Sciences, which is one of Claremont colleges. His career, Dr. Baura has an excellence of the sampioned engineering accreditation commissioner Abet. In his new position as Director of Engineering Science at Loyola, he is building a general engineering curriculum that incorporates a substantial industrial input and prepares new engineering graduates for positions in the medical device, semiconductor and wastewater treatment industries. Vice President, Research and Chief Scientist, Cardiodynamics San Diego, CA, USA "This is a most extraordinary book. Its contents range from valuable reference material on Sarbanes-Oxley and the engineering codes of the United States of America to to some folksy stories, almost sentimental and personal. But, remarkably, the author's own personal commitment and integrity shine on every page. "A" john Turnbull, the chemical engineering codes of the United States of America to to some folksy stories, almost sentimental and personal. But, remarkably, the author's own personal commitment and integrity shine on every page. volumes on this subject. But where other books often written in whole or in part by philosophers and academics - can be boring to engineers who are not covert with a concrete approach of problem solving and with a more elegant prose and better organization than what I find in other treatments. "--Gael Ulrich, Chemical Engineering 2006" Despite the American objective, the examples are presented with a level of detail that will allow engineers everywhere to understand the underlying technical and behavioural problems. You will be welcomed by those teacher engineering ethics modules, especially with the updated examples that we remember all from the news. "--Julia King, Materials Today, March 2007 Thank you for posting a review! Your review has been submitted successfully and is now waiting for our team to publish it. Be the first to write a review

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