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pursuing a professional career, engineering is a relevant subject as it is a widely accepted fact. Therefore, many institutions of higher learning have now started providing this subject. This is because it lays emphasis on the moral values which a professional engineer should have. (National Institute of Standards & Technology) has published a report that said the following: A professional engineer should have some professional ethics which are non-negotiable and non-justifiable. This course would lay emphasis on how to gain this kind of ethical values. The objective of this course is to develop moral leadership among professional engineers and enhance their intellectual, ethical and managerial attributes. So, there will be a theoretical and practical aspect in this subject. The lectures are mainly focused on professional ethics and human values to inculcate ethical values among engineers. The nature of project work, seminar and internship in industry or elsewhere is determined during the learning process. At the start of the course, a module will be given to develop knowledge in general and ethical values. In the next section, we will look at the basic professional responsibilities. After that, we will examine the professional ethics. In this section, the students would be expected to understand the professional duties of an engineer. In the next section, the students will be taught about the moral values that ought to be followed. Finally, we will have the practical part of the course. This course will be the foundation of the future training program. Therefore, it is of utmost importance to understand the basic and professional knowledge and to also understand the various theories and aspects related to professional ethics and human values. Once the learning process is over, the students would be able to understand the various aspects of professional ethics and human values. Some of the questions that may be raised by the students are mentioned below: 1. What is the function of ethics in an engineering society? 2. What are the human values? 3. What are the roles to be played by the moral leaders? 4. How to prevent ethical dilemmas? 5. How to promote moral leadership in professional engineers? 6. How to promote professional ethics in engineers? 7. How to make good ethical decisions? 8. What is the role of moral values in engineering? 9. What are the moral values to be followed by the professional engineers? 10. How to make good professional decisions? 11. Why should we have a professional ethics in engineering? 12. What are the relationships between the professional 2d92ce491b