Course Syllabus

Code - Course Title	**ETK215 - Ethical Conduct**
Course Type	III. SEMESTER
Laboratory + Practice	2+0
ECTS	**3.0**
Language of Instruction	Türkçe
Course Type	Area Elective Courses
Course Instructor(s)	DR. ÖĞR. ÜYESİ LÜTFİYE YAŞAR BİLİCİ

Mode of Delivery	Face to Face
Place of Delivery	On Campus
Used Educational Platforms	Face-to-face
Prerequisites	There are no prerequisites.
Courses Recomended	It is not available.
Recommended Resources	Aydın, İ. P. (2012). Yönetsel, mesleki ve örgütsel etik [Managerial, professional and organizational ethics]. Ankara: Pegem Akademi.Cevizci, A. (2002). Etiğe giriş [Introduction to ethics]. İstanbul: Paradigma Yayıncılık.Kuçuradi, I. (2003). Etik [Ethics]. Ankara: Türkiye Felsefe Kurumu Yayınları.Özlem, D. (2004). Etik: Ahlak felsefesi [Ethics: Moral philosophy]. İstanbul: İnkılâp Kitabevi.Pieper, A. (1999). Etiğe giriş [Introduction to ethics] (V. Atayman & G. Sezer, Trans.). İstanbul: Ayrıntı Yayınları.Tepe, H. (Ed.) (2000). Etik ve meslek etikleri [Ethics and professional ethics]. Ankara: Türkiye Felsefe Kurumu Yayınları.Velasquez, M. G. (2012). Business ethics: Concepts and cases (7th ed.). Boston: Pearson.ACM/IEEE-CS. (1999). Software engineering code of ethics and professional practice.In addition, professional codes of ethics, the ethical principles of professional organisations, current case studies and course presentations are used as course materials.
Work Placement	It is not available.
Aims of the Course	The aim of the Ethical Behavior course is to teach students the concepts of ethics and morality, the fundamental ethical theories, and the principles of professional ethics, and to equip them with the skills to evaluate ethical dilemmas encountered in personal and professional life and to make ethical decisions.

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1	**LO-1**	Introduction to the course program and content, provision of available resources and internet addresses, the role of ethics and the necessity of professional ethics	Lecture, Question & Answer, Discussion
Week - 2	**LO-1** **LO-5**	The origin and meaning of the word ethics, perspectives on ethics throughout its historical development, ethical theory, the principle of care, the principle of internalization-consistency, the principle of utility, the relationship between ethics and morality	Lecture, Question & Answer, Discussion
Week - 3	**LO-1** **LO-5**	Value ethics, ethical values, higher values, universal values, golden rules, rights and freedoms, evaluation of personal actions, ethical relationships	Lecture, Question & Answer, Discussion

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 4	LO-1 LO-6	The fundamental principles of ethics, types of basic ethical theories, ethical models, the importance of ethics in human practice, the relationship between ethics and empirical and normative sciences	Lecture, Question & Answer, Discussion
Week - 5	LO-2 LO-4	Concepts of work and professional ethics, professional ethics in the field of information technology and software, integrity, professional responsibility, responsibility for products and services	Lecture, Discussion, Case Study
Week - 6	LO-1 LO-7	Ethical justification and reasoning, the concept of ethical dilemma and the resolution of conflicting values, the global and universal dimension of ethics	Lecture, Discussion, Case Study, Brain Storming
Week - 7	LO-2 LO-4	The profession as an institution, scientific and professional ethical standards, the social dimension of information technology practices	Lecture, Question & Answer, Discussion
Week - 8	LO-2 LO-3 LO-4	Principles of professional ethics, responsibility towards society, responsibility towards nature and the environment	Lecture, Discussion, Case Study
Week - 9	LO-2 LO-4	Responsibility towards the profession and colleagues, responsibility towards employers and clients, personal responsibility	Lecture, Discussion, Case Study
Week - 10	LO-7 LO-8	Ethical dilemmas and ethical decision-making processes in the field of information technology, forms of unethical behaviour, violation of data privacy, software piracy, conflict of interest, cyberbullying, reporting of unethical practices	Lecture, Discussion, Case Study, Problem Solving
Week - 11	LO-2 LO-3 LO-4	Principles of professional conduct and codes of ethics in the field of information technology: the ACM/IEEE Software Engineering Code of Ethics, the ethical principles of the Informatics Association of Turkiye, data privacy and accessibility responsibility	Lecture, Discussion, Document/Text/Data Analysis
Week - 12	LO-3 LO-7 LO-8	Term paper presentations by working groups 1 and 2, analysis of case studies through an ethical decision-making model, in-class evaluation and discussion	Discussion, Team/Group Work, Case Study, Research and Inquiry
Week - 13	LO-3 LO-7 LO-8	Term paper presentations by working groups 3 and 4, analysis of case studies through an ethical decision-making model, in-class evaluation and discussion	Discussion, Team/Group Work, Case Study, Research and Inquiry
Week - 14	LO-3 LO-7 LO-8	Term paper presentations by working groups 5 and 6, analysis of case studies through an ethical decision-making model, general evaluation and discussion	Discussion, Team/Group Work, Case Study, Research and Inquiry

Learning Outcomes

#	Learning Outcome
1	Knows ethical behavior and principles.
2	Defines and analyzes technical ethics issues.

Learning Outcomes

#	Learning Outcome
3	Knows and classifies the application areas of ethical issues in technology.
4	Knows and interprets professional ethics rules.
5	Distinguishes between the concepts of ethics and morality.
6	Explains the fundamental ethical theories (deontology, utilitarianism, virtue ethics).
7	Evaluates the ethical dilemmas encountered in personal and professional life.
8	Applies the ethical decision-making process to case studies.

Sustainable Development Goals

✓ Quality Education ✓ Decent Work and Economic Growth ✓ Peace, Justice and Strong Institutions ✓ Partnerships for Purposes

Course Theme

✓ Society, Law and Communication

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	2.00	14	28
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	2.00	13	26
Ödevler	4.00	2	8
Proje - Rapor - Sunum Hazırlama	5.00	1	5
Ara Sınav Hazırlığı (sınav süresi dahil)	5.00	1	5
Final Sınavı Hazırlığı (sınav süresi dahil)	5.00	1	5
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0.00	0	0
Staj Uygulaması	0.00	0	0
		Calculated ECTS	**3.0**

Assessment Method and Passing Requirements

✓ Multiple Choice Test