Başlangıç	Cuma, 13 Ekim 2023, 6:05 ÖS
Durum	Bitti
Tamamlanma	Cuma, 13 Ekim 2023, 6:34 ÖS
Geçen süre	29 dk 5 sn
Not	10 üzerinden **10** (**100**%)

Soru 1
Doğru
5 üzerinden 5 notunu ver

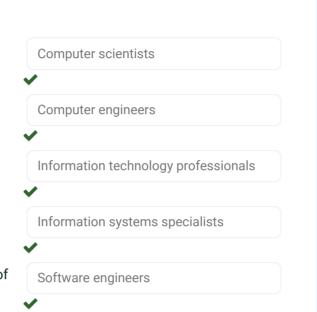Find the correct computing discipline matching the given expectations of program graduates.

They should be prepared to work in a broad range of positions involving tasks from theoretical work to software development.
[Computer scientists] ✓

They should be able to design and implement systems that involve the integration of software and hardware devices.
[Computer engineers] ✓

They should be able to work effectively at planning, implementation, configuration, and maintenance of an organization's computing infrastructure.
[Information technology professionals] ✓

They should be able to analyze information requirements and business processes and be able specify and design systems that are aligned with organizational goals.
[Information systems specialists] ✓

They should be able to properly perform and manage activities at every stage of the life cycle of large-scale software systems.
[Software engineers] ✓

Doğru cevap:
They should be prepared to work in a broad range of positions involving tasks from theoretical work to software development. → Computer scientists,

They should be able to design and implement systems that involve the integration of software and hardware devices. → Computer engineers,

They should be able to work effectively at planning, implementation, configuration, and maintenance of an organization's computing infrastructure. → Information technology professionals, They should be able to analyze information requirements and business processes and be able specify and design systems that are aligned with organizational goals. → Information systems specialists,

They should be able to properly perform and manage activities at every stage of the life cycle of large-scale software systems. → Software engineers

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Soru 2
Doğru
5 üzerinden 5 notunu ver

Find the correct computing discipline matching the given description.

Spans a wide range, from its theoretical and algorithmic foundations to cutting-edge developments in robotics, computer vision, intelligent systems, bioinformatics, and other exciting areas
[Computer Science] ✓

Discipline of developing and maintaining software systems that behave reliably and efficiently, are affordable to develop and maintain, and satisfy all the requirements that customers have defined for them
[Software Engineering]

Focuses on integrating information technology solutions and business processes to meet the information needs of businesses and other enterprises, enabling them to achieve their objectives in an effective, efficient way
[Information Systems] ✓

Undergraduate degree programs that prepare students to meet the computer technology needs of business, government, healthcare, schools, and other kinds of organizations
[Information Technology] ✓

Concerned with the design and construction of computers and computer-based systems
[Computer Engineering] ✓

Doğru cevap:
Spans a wide range, from its theoretical and algorithmic foundations to cutting-edge developments in robotics, computer vision, intelligent systems, bioinformatics, and other exciting areas → Computer Science,

Discipline of developing and maintaining software systems that behave reliably and efficiently, are affordable to develop and maintain, and satisfy all the requirements that customers have defined for them → Software Engineering,

Focuses on integrating information technology solutions and business processes to meet the information needs of businesses and other enterprises, enabling them to achieve their objectives in an effective, efficient way → Information Systems,

Undergraduate degree programs that prepare students to meet the computer technology needs of business, government, healthcare, schools, and other kinds of organizations → Information Technology,

Concerned with the design and construction of computers and computer-based systems → Computer Engineering