

AUDIO LISTENING. PRESENTATION

Sean: Good morning guys. Hi, Mr. Roberts

As part of our task for Mr. Roberts class, I'm going to talk about paths in Computer Science today. Let me the of my presentation. First, I'll give you some basic information Computer Science. . I'll talk about and colleges that offer this major in and our state. Next I'll discuss the different areas a person who graduates for the in Computer can work at. Last of all, I'll open to your questions, so I ask you to questions to the end of my .

So let's start by what Computer Science is. Computer Science also known as CS, is basically the study of computer and of their systems. It mainly working with developing and software programs. Knowing how to program is vital for any computer scientist. But it's far from being the only area of study in this .

There are other traditional , such as computer security networks, and systems, analysis and software engineering. And there are also new promising and exciting areas of study emerging, such as intelligent, human computer interaction and .

Student: Can I ask a question?

Sean: Yes, of course

Student: How about computer language programmig? You didn't that.

Sean: Well, this area was mentioned at the beggining of this section of my presentation. as I said, computer

programming is a very important study in CS. It's here on my
as you can see.

Now, moving on... the place where one can study,
there are several institution that offer CS as a major in our state
and also states.