The author of the reading passage argues that mankind can easily rich on moon or mars surface, but it is impossible for human to get on Venus planet by hard situation that it has. Therefore, the lecturer admitted it is possible to stay on Venus by providing a station in its atmosphere.

To begin with, while the reading passage states that this planets pressure is greater than earths pressure which it makes the spacecraft and astronomies get crush to the surface, the lecturer counters by insisting that 50 kilometers above the atmosphere is the same pressure as earths atmosphere pressure which can be suitable for human.

In addition, the reading mention that there is no water in there. Also, another element like nitrogen or carbon. Therefore, it is significant to bring water from earth to there. However, the professor states that with chemical progresses can combine these compounds to make water in the station very easy in the atmosphere.

As a final point, the reading mentions that minor sun rays rich the Venus surface through the thick clouds in there which it is prevent solar panels make electricity for gadgets. On the other hand, the lecturer said it is true there is dense clouds but on that height the clouds is not more than below. In addition, by reflecting the sunlight from clouds, the panels can make electricity with that less light.