Guest Speaker Strategy to Enrich Students' Experiences



Steps to apply the visiting speaker strategy

Before the lecture

- 1- Choosing a visiting speaker:
 - Ensure the relationship between the course objectives and the speaker's experiences.
 - O Involve students in selecting a visiting speaker.
- 2- Preparing the visiting speaker: introducing him to the course objectives and the students' areas and interests.
- 3- Preparing students: Preparing questions directed to the speaker related to applied practices of the course.

During the lecture

The course lecturer conducts a structured interview between the students and the visiting speaker based on pre-specified questions by the students.

After the lecture

The course lecturer discusses with the students after the speaker leaves to ensure that the strategy achieves the learning objectives.

What is meant by visiting speaker strategy?

Hosting a speaker with rich experience in the specialty with the aim of sharing his experiences and practical practices in the field related to the topic of the lecture.

What are the advantages of the visiting speaker strategy?

Your success in choosing a visiting speaker and sharing his experiences with students helps in:

- ✓ Improving learning by linking theories to practice and application.
- Raising the level of motivation to learn and practice in the specialized field.
- ✓ Introducing students to modern trends and current applied practices.
- ✓ Providing communication opportunities with labor market sectors.

Enriching Resources



Alebaikan, R.A. (2016). Online and face-to-face guest lectures: graduate students' perceptions. Learning and Teaching in Higher Education: Gulf Perspectives, 13(2). Jablon-Roberts, S. & McCracken, A. (2022). Undergraduate Student Perceptions of Industry Guest Speakers in the Classroom. Journal of the Scholarship of Teaching and Learning (3)22



^{*}The strategy can be applied in the classroom or online.

 $[\]ensuremath{^*}$ It is recommended to use the strategy for final year undergraduate courses.