Technical English Radiology

Weekly Calendar:

Week I:

Warming up through:

Welcoming the students and facilitating introduction of the students. Then distributing syllabus sheets, going through the syllabus with the class, providing an overview of the course and reviewing course materials; identifying student expectations and making a quick assessment of the students' precourse knowledge. Asking the students to divide into groups for power-point presentations during the course.

Week 2:

Describing the aim and basic premise of learning technical English, asking students to make a silent reading of the material, then involving them in a class discussion about the material and asking them to share their ideas and bring new insights regarding the subject, going through the material by the lecturer and participation of the whole class. Making a quick review of the activity of the session and designating the next session's activities.

Week 3:

Making a quick review of previous session's activities, Going on reading chapter one with the participation of the lecturer and students. More explanation on the reading comprehension and translation rules. Class discussion. Asking the students to read individually and explain the rules as well as they can. Making a quick review of the session's activities and designating next session's activities. Asking the first group to submit their power-point presentation next session.

Week 4:

Warming up through making a quick review of the last session's activities. Student power-point group presentation using the relevant graphics to highlight the subject. "Ultrasound Scanning, Chapter I pp 3-6, and extra material searched and being submitted by the group". Guided discussion by asking the presenting group to pause at appropriate intervals to emphasize particular points and encourage discussion through involving the whole class. Providing a quick review and a brief summary of the session's activities. Designating next session's activities.

Week 5:

Warming up through making a quick review of the last session's activities. Guide discussion of the last session's material. Student power-point group presentation through illustrated lecture using relevant graphics. "Ultrasound Scanning, Chapter I pp6-8, and extra material searched and being submitted by the group". Involving the whole class in review and discussion of the topics covered during the session. Providing a brief summary of what was done in the class. Determining next session's assignments. Asking a participant to volunteer to write the agenda for the next day on the whiteboard.

Week 6:

Asking a volunteer to warm up through making a quick review of the last session's activities. Student power-point group presentation through illustrated lecture using relevant graphics. "Ultrasound Scanning, Chapter 8 pp129-133, and extra material searched and being submitted by the group". Involving the whole class in review and discussion of the topics covered

during the session. Providing a brief summary of what was done in the class. Determining next session's assignments. Asking a participant to volunteer to write the agenda for the next day on the whiteboard.

Week 7:

Proving a quick review of the last sessions' activities with the class by asking a student to talk about the topics have been taught so far. Student power-point group presentation through illustrated lecture using relevant graphics to high light the subject matter. "Ultrasound Scanning, Chapter 8 pp133-138, and extra material searched and being submitted by the group" Involving the whole class in review and discussion of the topics covered during the session. Providing a brief summary of what was done in the class. Determining next session's assignments. Asking a participant to volunteer to write the agenda for the next day on the whiteboard.

Week 8:

Asking a student to come to the white board and write a brief summary of the last session's activities and review it with the class quickly. Student power-point group presentation through illustrated lecture using relevant graphics to high light the subject matter. "Ultrasound Scanning, Chapter 8pp138-141, and extra material searched and being submitted by the group" Involving the whole class in review and discussion of the topics covered during the session. Providing a brief summary of what was done in the class. Determining next session's assignments. Asking a participant to volunteer to write the agenda for the next day on the whiteboard.

Week 9:

Mid-term exam

A review of what was studied through the semester and designating next session's assignments.

Week 10:

Warming up by involving the whole class in providing a review of what was done the last session. Student power-point group presentation through illustrated lecture using relevant graphics to high light the subject matter. "Ultrasound Scanning, Chapter 8 pp141-144, and extra material searched and being submitted by the group" Involving the whole class in review and discussion of the topics covered during the session. Providing a brief summary of what was done in the class. Determining next session's assignments.

Week 11:

Asking one of the students to come to the whiteboard and write the last session's agenda on the board and review it with a whole class quickly. Asking another student to come and write the present session's agenda on the board. The lecturer reviews the agenda with the whole class and then the student group presentation is presented through illustrated lecture using relevant graphics to high light the subject matter. "Ultrasound Scanning, Chapter 16, pp429-433, and extra material searched and being submitted by the group" Involving the whole class in review and discussion of the topics covered during the session. At the end a brief summary of what was done in the class will be provided and the next session's assignments will be designated.

Week 12:

Proving a quick review of the last sessions' activities with the class by asking a student to talk about the topics have been taught so far. Student power-point group presentation through illustrated lecture using relevant graphics to high light the subject matter. "Ultrasound Scanning, Chapter 16pp433-438, and extra material searched and being submitted by the group" Involving the whole class in review and discussion of the topics covered during the session. Providing a brief

summary of what was done in the class. Determining next session's assignments. Asking a participant to volunteer to write the agenda for the next day on the whiteboard.

Week 13:

Asking a student to come to the white board and write a brief summary of the last session's activities and review it with the class quickly. Student power-point group presentation through illustrated lecture using relevant graphics to high light the subject matter. "Ultrasound Scanning, Chapter 22 pp542-546, and extra material searched and being submitted by the group" Involving the whole class in review and discussion of the topics covered during the session. Providing a brief summary of what was done in the class. Determining next session's assignments. Asking a participant to volunteer to write the agenda for the next day on the whiteboard.

Week 14:

Asking one of the students to come to the whiteboard and write the last session's agenda on the board and review it with a whole class quickly. Asking another student to come and write the present session's agenda on the board. The lecturer reviews the agenda with the whole class and then the student group presentation is presented through illustrated lecture using relevant graphics to high light the subject matter. "Ultrasound Scanning, Chapter 22, pp546-551, and extra material searched and being submitted by the group" Involving the whole class in review and discussion of the topics covered during the session. At the end a brief summary of what was done in the class will be provided and the next session's assignments will be designated. assignments.

Week 15:

Warming up by involving the whole class in providing a review of what was done the last session. Student power-point group presentation through illustrated lecture using relevant graphics to high light the subject matter. "Ultrasound Scanning, Chapter 22 pp551-555, and extra material searched and being submitted by the group" Involving the whole class in review and discussion of the topics covered during the session. Providing a brief summary of what was done in the class. Determining next session's assignments.

Week 16:

Reminding the aim and basic premise of learning technical English. Providing a comprehensive review of what was studied through the semester. Answering student questions regarding the final exam and clarifying the obscures.

Week 17:

Final exam. Please be on time and do not bring cellphones to exam room.

Thank you and Good luck