

# Student Counseling

Student's Counselling helps the students understand the their obstacles preferred in academic path. The expert opinion confidence the develops to hurdles. overcome the Α professional counsellor considers it his/her duty to offer the insight and inspire confidence in the counselee

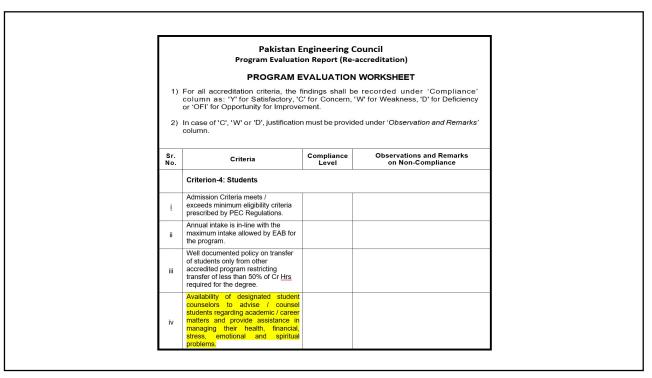
### Counseling as per PEC OBA Manual 2014 (Reference Page 24)

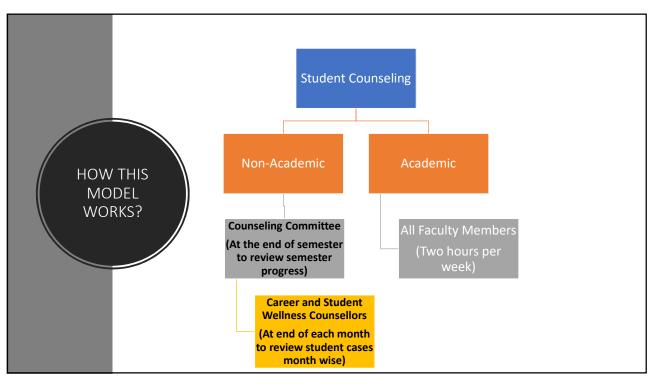
#### 3.2.4.5 Academic Counseling

This aspect pertains to the guidance available to students from teachers through dedicated office-hours beyond scheduled time-table. The office hours must be publicized by the instructors by posting them on the office doors/notice-boards. Tutorials, problem-solving and/or help sessions, when planned, should be scheduled and made a part of the time-table. RAs and TAs / GAs engaged to provide extra coaching and/or subject assistance, especially when assisting the main instructor with a larger class-size, should also maintain specific designated hours for off-class assistance/counseling. Individual student's academic progress should be monitored and corrective measures taken on regular basis through well-defined mechanism.

#### 3.2.4.6 Career and Student Wellness Counseling

In addition to the course specific guidance, the institute should have designated student counselors who would advise and counsel students regarding academic as well as career matters. A formal orientation session for the newly admitted students to apprise them about the salient requirements and policies/procedures of the program is highly desired. The student wellness counselor(s) should also provide assistance to students in managing their health, financial, stress, emotional and spiritual problems.

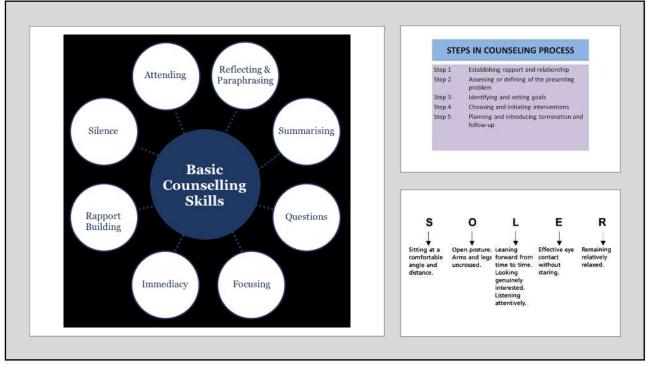






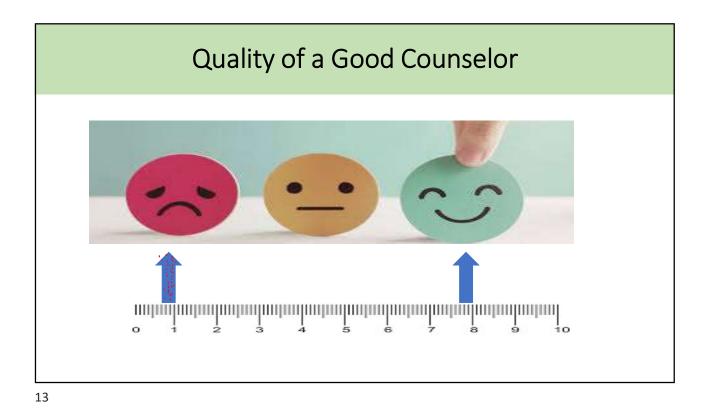








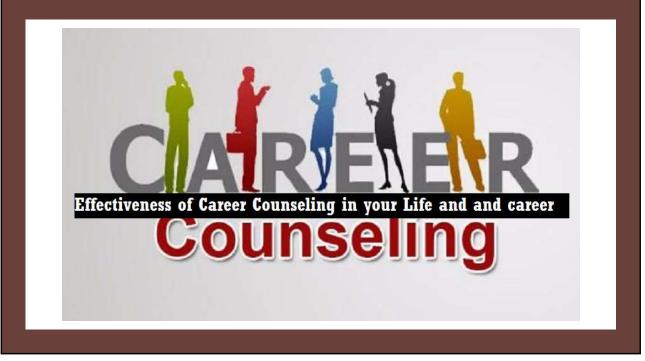








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## What should I do with a Civil Engg. Degree

• A civil engineering degree prepares you for work in the construction industry as well as in the business, management and financial sectors

- Jobs directly related to your degree include:
- <u>Building control surveyor</u>
- <u>Consulting civil engineer</u>
- <u>Contracting civil engineer</u>
- Design engineer
- <u>Geotechnical engineer</u>
- <u>Site engineer</u>
- <u>Structural engineer</u>
- <u>Water engineer</u>
- Construction manager

- Jobs where your degree would be useful include:
- <u>Building services engineer</u>
- Engineering geologist
- Environmental consultant
- Patent attorney
- <u>Quantity surveyor</u>
- <u>Sustainability consultant</u>
- <u>Urban designer</u>
- Fire risk assessor



