# PROGRAMME

**13th May 2015**

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<th>Event</th>
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<tr>
<td>Registration</td>
<td>0830-0900</td>
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<tr>
<td>Recitation from Holy Quran</td>
<td>0900-0915</td>
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<td>Opening Remarks</td>
<td>0915-0930</td>
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<tr>
<td><strong>Session-1</strong></td>
<td>0930-1100</td>
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<tr>
<td>Introduction to Leadership, Leadership Styles.</td>
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<td>Tea Break</td>
<td>1100-1130</td>
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<td><strong>Session -2</strong></td>
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<tr>
<td>Leadership Competencies, Leadership Vs Management, Need for Engineering Leadership</td>
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<td>Lunch Break</td>
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<td><strong>Session-3</strong></td>
<td>1400-1600</td>
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<td>Modern Project Management trends and Leadership</td>
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<td>Closing Remarks &amp; Certificates</td>
<td>1600-1630</td>
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**Pakistan Engineering Council**

**Headquarters, Islamabad**

Continuing Professional Development

**Short Course Series**

**Leadership for Engineers & Modern Project Procurement Methods**

On **13th May 2015**

at

**Balochistan University of Engineering & Technology, Khuzdar**

**Resource Person**

**Prof. Dr. Attaullah Shah**
Purpose and Background

All professionals including engineers & technical managers require continuous updating of knowledge, state of the art skills and identification of new applications. Pakistan Engineering Council with its objective of introducing and ensuring Continuing Professional Development amongst its growing community of professional engineers has planned series of short courses in addition to many other academic and professional activities.

Leadership is the art of influencing the team members to contribute willfully and enthusiastically to the achievement of organizational goals and objectives. Engineers play leading roles in variety of situations in their professional lives. Dealing with the diversified human resource at projects, require modern management and leadership skills.

This course is designed to help engineers & technical managers to implement comprehensive leadership management systems in their workplaces, projects -- systems to deal with the complex, leading issues that can occur in the day-to-day realities of leading and managing an organization. The last session will focus on modern project procurement methods with special reference to leadership skills.

Learning Outcomes and Benefits

- Basic understanding of Leadership in organizations and its application to projects
- Make better informed choices about your future through choice of effective leadership style.
- Develop mastery of yourself in the working environment
- Recognise and discover your own untapped Potentials and utilize it for polishing your leadership skills
- Application of leadership skills to modern project management methods

Special Features

- A certificate of 1.0 CPD points will be awarded to the participants by PEC.

Who should attend?

- All Engineers registered with PEC.
- Full time engineering Students (Limited Seats)

Course Details

Course Fee:  
Rs.1000/- (For Engineers)  
Rs.200/- (for Full time Engr)

Registration Process

- Application From dully filled along with required documents and Fee in the form of Pay Order/ Bank Draft in favour of "Pakistan Engineering Council Islamabad" or online payment through MCB TBD A/c No.0685583041005497 should reach on or the closing date on the following address.

To: Deputy Registrar, PEC Branch Office,  
Main Samungli Road (southern side)  
Quetta  
Phone: 081-2871673, Fax: 081-2871674  
E-mail: quetta@pec.org.pk  
  cpd@pec.org.pk  
  arehman@pec.org.pk

Profile of Resource Person

Engr. Pror. Dr. Attaullah Shah has 26 years of experiences of teaching research and practice in the fields of Civil Engineering, Project Management and Sustainable Built Environment. Besides PhD in Civil Engineering, he has also done MPhil Eco, MBA and MS Environmental design.

Dr. Shah is the author of more than 65 research publications in international refereed journal and conferences. His current research is focused on project risk management, sustainability in buildings. He is also member of editorial boards of international journals of Civil Engineering and Construction Management.

He has been associated with project procurement of large infrastructure and developmental projects, IT projects and other social sector projects for two decades. He is adjunct faculty of SZABIST, CASE and Allama Iqbal Open University for teaching of graduate courses of Construction management, Project Management and Risk Management, Sustainable Built Environment.

He has been dealing with diversified teams of professionals, functional managers and academicians, and successfully developed high performing teams at different levels.

Currently he is working as a Vice Chancellor at City University Peshawar