

**Zone-I (Punjab)**

S#	Name of University/ Program Profile		105 <sup>th</sup> EAB Decision
<b>01.</b>	<b>National University of Computer and Emerging Sciences, Islamabad (Chiniot-Faisalabad Campus)</b>		
	Program	Bachelor of Science in Electrical Engineering	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for two (02) years i.e., Intake Batches 2017 & 2018 under Level-II.  The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 2, 3 & 8 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.
	Current Status	From Intake of Batch 2015 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	October 11-12, 2021	
<b>02.</b>	<b>Riphah International University, Islamabad (Faisalabad Campus)</b>		
	Program	B.Sc. Electrical Engineering	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-II.  The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 2, 3, 8 & 9 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.
	Current Status	From Intake of Batch 2015 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	September 30 <sup>th</sup> to October 01 <sup>st</sup> , 2021	
<b>03.</b>	<b>Riphah College of Science and Technology, Lahore</b>		
	Program	B.Sc. Electrical Engineering	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is recommended for two (02) years i.e., Intake Batches 2017 & 2018 under Level-II subject to appointment of additional three (03) PhD qualified relevant engineering faculty as per PEC policy.  In case, the HEI does not want to increase the PhD faculty to a total of four (04) as per PEC policy then HEI is required to hire one (01) more PhD qualified faculty and then a formal application be submitted to EAD for reduction in allowed Intake in line with available PhD Faculty members.  The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 3, 4 & 9 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.
	Current Status	From Intake of Batch 2015 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	October 08-09, 2021	

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<b>04.</b>	<b>The University of Faisalabad, Faisalabad</b>		
	Program	Bachelor of Chemical Engineering	Validation of provisional accreditation granted to Intake Batch 2016 under Level-I is endorsed.
	Current Status	From Intake of Batch 2010 to 2016	Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., for Intake Batch 2017 under Level-I  The Institution, however, is required to address all deficiencies, weaknesses & concerns, particularly in Criteria 3, 5, 8 & 9 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.
	Visit Type	Re-accreditation	
	Date of Visit	November 5-6, 2021	
<b>05.</b>	<b>The University of Lahore, Lahore (Main Campus)</b>		
<b>a.</b>	Program	B.Sc. Civil Engineering	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is recommended for two (02) years i.e., Intake Batches 2017 & 2018 under Level-II subject to appointment of additional Seven (07) PhD qualified relevant engineering faculty as per PEC policy.  The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 2, 3, 5 & 8 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.
	Current Status	From Intake of Batch Fall-2009 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	October 14-15, 2021	
<b>b.</b>	Program	B.Sc. Computer Engineering	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is recommended for two (02) years i.e., Intake Batches 2017 & 2018 under Level-II subject to appointment of additional one (01) PhD qualified relevant engineering faculty as per PEC policy.  In case, the HEI does not want to increase the PhD faculty then a formal application be submitted to EAD for reduction in allowed Intake in line with available PhD Faculty members.  The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 2, 3 & 8 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.
	Current Status	From Intake of Batch Fall-2014 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	October 14-15, 2021	
<b>c.</b>	Program	B.Sc. Electrical Engineering	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is recommended for two (02) years i.e., Intake Batches 2017 & 2018 under Level-II subject to appointment
	Current Status	From Intake of Batch Fall-2003 to 2016	
	Visit Type	Re-Accreditation	

S#	Name of University/ Program Profile		105 <sup>th</sup> EAB Decision
	Date of Visit	October 14-15, 2021	<p>of additional two (02) PhD qualified relevant engineering faculty as per PEC policy.</p> <p>In case, the HEI does not want to increase the PhD faculty then a formal application be submitted to EAD for reduction in allowed Intake in line with available PhD Faculty members.</p> <p>Violations pertaining to admission of DAEs may be dealt in accordance with Article-8 of PEC Regulations of Engineering Education in Pakistan.</p> <p>The Institution, however, is required to address all weaknesses &amp; concerns, particularly in Criteria 3 &amp; 6 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.</p>
<b>06.</b>	<b>University College of Engineering Sciences and Technology. Lahore Leads University, Lahore</b>		
<b>a.</b>	Program	B.Sc. Civil Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is recommended for two (02) years i.e., Intake Batches 2017 &amp; 2018 under Level-II subject to appointment of additional one (01) PhD qualified relevant engineering faculty as per PEC policy.</p> <p>Violations pertaining to admission of DAEs in year 2020 may be dealt in accordance with Article-8 of PEC Regulations of Engineering Education in Pakistan</p> <p>The Institution, however, is required to address all weaknesses &amp; concerns, particularly in Criteria 2, 3, 4, 5, 6 &amp; 8 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.</p>
Current Status	From Intake of Batch 2011 to 2016		
Visit Type	Re-accreditation		
Date of Visit	October 08-09, 2021		
<b>b.</b>	Program	B.Sc. Electrical Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is granted for two (02) years i.e., Intake Batches 2017&amp; 2018 under Level-II.</p> <p>Violations pertaining to admission of DAEs in year 2020 may be dealt in accordance with Article-8 of PEC Regulations of Engineering Education in Pakistan.</p> <p>The Institution, however, is required to address all weaknesses &amp; concerns, particularly in Criteria 4, 5 &amp; 8 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.</p>
Current Status	From Intake of Batch 2011 to 2016		
Visit Type	Re-accreditation		
Date of Visit	October 08-09, 2021		

S#	Name of University/ Program Profile		105 <sup>th</sup> EAB Decision
<b>c.</b>	Program	B.Sc. Mechanical Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-II.</p> <p>EAB has already stopped program intake after 2017 due to Patron approval issue.</p> <p>The Institution, however, is required to address all weaknesses &amp; concerns, particularly in Criteria 3, 5, 6 &amp; 8 as mentioned in the PEV report as part of its CQI process before applying for re-accreditation.</p>
	Current Status	From Intake of Batch 2013 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	October 08-09, 2021	
<b>07. University of Engineering and Technology, Lahore (Faisalabad Campus)</b>			
	Program	B.Sc. Electrical Engineering	<p>Validation of provisional accreditation already granted to Intake Batch-2016 under Level-I is endorsed.</p> <p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., for Intake Batch 2017 under Level-I.</p> <p>Further, re-accreditation is also recommended for Intake Batch 2018 under Level-II subject to submission of satisfactory compliance report on all observations, deficiencies and weaknesses mentioned in the visit report that will be verified through a confirmatory visit</p> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all deficiencies, weaknesses &amp; concerns mentioned in the visit report.</p>
	Current Status	From Intake of Batch 2007 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	September 27-28, 2021	
<b>08. University of Engineering and Technology, Lahore (Narowal Campus)</b>			
<b>a.</b>	Program	B.Sc. Civil Engineering	<p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., for Intake Batch 2017 under Level-I.</p> <p>The Institution, however, is required to address all weaknesses &amp; concerns as mentioned in the visit report as part of its CQI process before applying for re-accreditation.</p>
	Current Status	From Intake of Batch 2013 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	October 11-12, 2021	
<b>b.</b>	Program	B.Sc. Electrical Engineering	<p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., for Intake Batch 2017 under Level-I.</p>
	Current Status	From Intake of Batch 2012 to 2016	
	Visit Type	Re-accreditation	

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	Date of Visit	October 11-12, 2021	<p>Violations pertaining to admission in 2019 more than allowed may be dealt in accordance with Article-8 of PEC Regulations of Engineering Education in Pakistan.</p> <p>The Institution, however, is required to address all weaknesses &amp; concerns, particularly in Criteria 2, 3, 4, 6, &amp; 8 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.</p>
c.	Program	B.Sc. Mechanical Engineering	<p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., for Intake Batch 2017 under Level-I.</p> <p>The Institution, however, is required to address all weaknesses &amp; concerns, particularly in Criteria 3, 4, 5, 6, 8, &amp; 9 as mentioned in the visit report as part of its CQI process before applying for re-accreditation.</p>
	Current Status	From Intake of Batch 2012 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	October 11-12, 2021	
<b>09.</b>	<b>University of South Asia, Lahore</b>		
	Program	B.Sc. Civil Engineering	<p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for two years (02) i.e., Intake Batches 2015 &amp; 2016 under Level-I.</p> <p>Further, re-accreditation is also recommended for Intake Batch-2017 under Level-I subject to submission of satisfactory compliance report on the following that will be verified through a confirmatory visit:</p> <ol style="list-style-type: none"> <li>a. Fulfillment of Minimum Faculty Strength (MFS) i.e Ten (10) for a section of 50 students.</li> <li>b. Conduct of Lab Experiments of following courses of 7<sup>th</sup> &amp; 8<sup>th</sup> semesters: <ol style="list-style-type: none"> <li>i. Environmental Engineering Lab</li> <li>ii. Design of Structures Lab</li> <li>iii. Plain &amp; Reinforced Concrete-II Lab</li> </ol> </li> <li>c. Improvement in the quality and complexity level of existing FYDPs.</li> </ol> <p>The Institution, however, is required to address all weaknesses &amp; concerns as mentioned in the visit report as part of its CQI process before applying for re-accreditation.</p>
	Current Status	From Intake of Batch 2006 to 2007 & 2011 to 2014	
	Visit Type	Re-accreditation	
	Date of Visit	October 11-12, 2021	
<b>10.</b>	<b>Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan</b>		
a.	Program	B.S. Civil Engineering	<p>Based on major deficiencies, weaknesses and concerns in most of the criteria and partial implementation of OBE for the program, re-accreditation is recommended for one (01) year i.e., Intake Batch 2017 under Level-I, subject to submission of compliance on followings;</p>
	Current Status	First Accreditation	
	Visit Type	Accreditation	

S#	Name of University/ Program Profile		105 <sup>th</sup> EAB Decision
	Date of Visit	October 9-10, 2021	<p>i. Hiring of One (01) additional PhD qualified relevant engineering faculty as per PEC policy.</p> <p>ii. Fulfilment of Minimum Faculty Strength (MFS) i.e., Ten (10) for a section of 50 students.</p> <p>The HEI is also advised to initiate the rigorous training program for faculty and lab engineers on understanding and effective implementation of CEPs, OELs, PBLs and CQI at student and cohort level.</p> <p>The Institution; however, is advised to address all the deficiencies, weak areas.</p> <p>Furthermore, all other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.</p>
b.	Program	B.S. Computer Engineering	<p>Based on major deficiencies, weaknesses and concerns in most of the criteria and partial implementation of OBE for the program, re-accreditation is recommended for one (01) year i.e., Intake Batch 2017 under Level-I, subject to hiring of Two additional PhD/ MS qualified relevant engineering faculty to meet the Minimum Faculty Strength i.e., Eight (08) as per PEC policy.</p> <p>The HEI is also advised to initiate the rigorous training program for faculty and lab engineers on understanding and effective implementation of CEPs, OELs, PBLs and CQI at student and cohort level.</p> <p>The Institution; however, is advised to address all the deficiencies, weak areas.</p> <p>Furthermore, all other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.</p>
Current Status	First Accreditation		
Visit Type	Accreditation		
Date of Visit	October 9-10, 2021		
c.	Program	B.S. Electrical Engineering	<p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-I.</p>
Current Status	From Intake of Batch 2014 to 2016		
Visit Type	Re-accreditation		



S#	Name of University/ Program Profile		105 <sup>th</sup> EAB Decision
	Date of Visit	October 9-10, 2021	<p>Further, re-accreditation is also recommended for intake batch 2018 under Level-II subject to a confirmatory visit to verify the compliance on following:</p> <ol style="list-style-type: none"> <li>i. Implementation of CEPs, PBLs &amp; OELs in theory/ lab courses.</li> <li>ii. Implementation of well-defined mechanism of rubrics and comprehensive standard operating procedures (SoPs) for FYDP to ensure the attainment of GAs.</li> <li>iii. Evidence of CQI loop completion and implementation of proper corrective actions at Course level, Program level and Student level.</li> <li>iv. Settling down and smoothening of the faculty appointment and/or hiring process.</li> </ol> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all weaknesses mentioned in the PEV report.</p> <p>All other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.</p>
d.	Program	B.S. Mechanical Engineering	Based on major weaknesses and concerns in most of the criteria and partial implementation of OBE for the program, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-I.
	Current Status	From Intake of Batch 2014 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	October 9-10, 2021	<p>Further, re-accreditation is also recommended for Intake Batch 2018 under Level-II subject to a confirmatory visit to verify the compliance on following:</p> <ol style="list-style-type: none"> <li>i. Implementation of CEPs, PBLs &amp; OELs in theory/ lab courses.</li> <li>ii. Implementation of well-defined mechanism of rubrics and comprehensive standard operating procedures (SoPs) for FYDP to ensure the attainment of GAs.</li> <li>iii. Evidence of CQI loop completion and implementation of proper corrective actions at Course level, Program level and Student level.</li> <li>iv. Curriculum should be in line with HEC/ PEC policy.</li> <li>v. Course files should be as PEC Accreditation Manual-2019.</li> </ol> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all weaknesses mentioned in the PEV report.</p>

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			All other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.
<b>11.</b>	<b>Minhaj University, Lahore</b>		
	Program	B.Sc. Chemical Engineering	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for Intake Batch 2017 under Level-II.  The Institution; however, is advised to address the weak areas/ concerns, particularly in Criteria 2 & 3.  Furthermore, all other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.
	Current Status	From Intake of Batch 2015 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	November 25-26, 2021	
<b>12.</b>	<b>Muhammad Nawaz Sharif University of Engineering and Technology, Multan</b>		
a.	Program	B.Sc. Chemical Engineering	Based on major weaknesses and concerns in most of the criteria and partial implementation of OBE for the program, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-I.  Further, re-accreditation is also recommended for Intake Batch 2018 under Level-II subject to a confirmatory visit to verify the compliance on following:  i. Implementation of well-defined mechanism of rubrics and comprehensive standard operating procedures (SoPs) for FYDP to ensure the attainment of GAs. ii. Redefining of current KPI threshold for PLO attainment as per PEC Accreditation Manual –2019 guidelines. iii. Course files should be as PEC Accreditation Manual-2019. iv. Effective implementation of EHS policy.  In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 & onward can be submitted under OBA after satisfactory compliance on all weaknesses mentioned in the PEV report.  All other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.
	Current Status	From Intake of Batch 2012 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	December 9-10, 2021	
b.	Program	B.Sc. Electrical Engineering	Based on major weaknesses and concerns in most of the criteria and partial implementation of OBE for the program,



S#	Name of University/ Program Profile		105 <sup>th</sup> EAB Decision
	Current Status	From Intake of Batch 2012 to 2016	<p>re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-I.</p> <p>Further, re-accreditation is also recommended for Intake Batch 2018 under Level-II subject to a confirmatory visit to verify the compliance on following:</p> <ol style="list-style-type: none"> <li>i. Implementation of CEPs, PBLs &amp; OELs in theory/lab courses.</li> <li>ii. Implementation of well-defined mechanism of rubrics and comprehensive standard operating procedures (SoPs) for FYDP to ensure the attainment of GAs.</li> <li>iii. Evidence of CQI loop completion and implementation of proper corrective actions at Course level, Program level and Student level.</li> <li>iv. Redefining of current KPI threshold for PLO attainment as per PEC Accreditation Manual – 2019 guidelines.</li> <li>v. Effective implementation of EHS policy.</li> </ol> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all deficiencies &amp; weaknesses mentioned in the PEV report.</p> <p>All other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.</p>
	Visit Type	Re-accreditation	
	Date of Visit	December 9-10, 2021	
<b>13.</b>	<b>NFC Institute of Engineering &amp; Fertilizer Research, Faisalabad</b>		
a.	Program	B.Sc. Chemical Engineering	Validation of already granted provisional accreditation to Intake Batch 2016 under Level-I is endorsed.
	Current Status	From Intake of Batch 1998 to 2016	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for Intake Batch 2017 under Level-II.
	Visit Type	Re-accreditation	
	Date of Visit	December 2-3, 2021	<p>Further, re-accreditation is also recommended for Intake Batch 2018 under Level-II is subject to confirmatory visit for verification of compliance on all weaknesses and concerns as mentioned in visit report.</p> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all weaknesses mentioned in the PEV report.</p>

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			All other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation visit.
b.	Program	B.Sc. Civil Engineering	<p>Based on major deficiencies, weaknesses &amp; concerns and partial implementation of OBE for the program, re-accreditation is granted for Two (02) years i.e., Intake Batches 2016 &amp; 2017 under Level-I.</p> <p>The HEI is also advised to initiate the rigorous training program for faculty and lab engineers on understanding and effective implementation of CEPs, OELs, PBLs and CQI at student and cohort level.</p> <p>The Institution, however, is required to address all deficiencies, weaknesses &amp; concerns, particularly in Criteria 3, 4, 5, 6 &amp; 9 as mentioned in the PEV report as part of its CQI process before applying for re-accreditation.</p>
Current Status	From Intake of Batch 2010 to 2015		
Visit Type	Re-accreditation		
Date of Visit	December 2-3, 2021		
c.	Program	B.Sc. Electrical Engineering	<p>Validation of already granted provisional accreditation to Intake Batch 2016 under Level-I is endorsed.</p> <p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is granted for Intake Batch 2017 under Level-II.</p> <p>Violations pertaining to DAE admissions in year 2020 shall be dealt in accordance with Article-8 of PEC Regulations for Engineering Education in Pakistan.</p> <p>The Institution, however, is required to address all weaknesses &amp; concerns, particularly in Criteria 2, 3, 5, &amp; 6 as mentioned in the PEV report as part of its CQI process before applying for re-accreditation.</p>
Current Status	From Intake of Batch 2003 to 2016		
Visit Type	Re-accreditation		
Date of Visit	December 2-3, 2021		
d.	Program	B.Sc. Mechanical Engineering	<p>Based on major deficiencies, weaknesses &amp; concerns and partial implementation of OBE for the program, re-accreditation is recommended for Intake Batch 2017 under Level-I subject to hiring One (01) additional PhD qualified relevant engineering faculty as per PEC policy.</p> <p>Further, re-accreditation is also recommended for Intake Batch 2018 under Level-II subject to a confirmatory visit to verify the compliance on following:</p> <ul style="list-style-type: none"> <li>i. Implementation of CEPs, PBLs &amp; OELs in theory/ lab courses.</li> <li>ii. Implementation of well-defined mechanism of rubrics and comprehensive standard operating</li> </ul>
Current Status	From Intake of Batch 2004 to 2016		
Visit Type	Re-accreditation		
Date of Visit	December 2-3, 2021		

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			<p>procedures (SoPs) for FYDP to ensure the attainment of GAs.</p> <p>iii. Redefining of current KPI threshold for PLO attainment as per PEC Accreditation Manual – 2019 guidelines.</p> <p>iv. Effective implementation of EHS policy.</p> <p>v. Addressal of all deficiencies/ weaknesses mentioned in visit report, particularly in Criteria 2, 3, 4, 6, 7 &amp; 9.</p> <p>Violations pertaining to DAE admissions shall be dealt in accordance with Article-8 of PEC Regulations for Engineering Education in Pakistan.</p> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all deficiencies, weaknesses &amp; concerns mentioned in the PEV report.</p>
<b>14.</b>	<b>The University of Lahore (Main Campus)</b>		
	Program	B.Sc. Mechanical Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-II.</p> <p>Further, re-accreditation is also recommended for Intake Batch 2018 under Level-II subject to provision of evidence on conduct of practical/ experiments &amp; their rubric based assessment, Internship's data, upgradation of lab equipment, EHS specifically in labs that will be verified through a confirmatory visit.</p> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all weaknesses mentioned in the PEV report. All other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.</p>
	Current Status	Intake of Batch 2016 only	
	Visit Type	Re-accreditation	
	Date of Visit	October 14-15, 2021	
<b>15.</b>	<b>University of Agriculture, Faisalabad</b>		
a.	Program	B.Sc. Agricultural Engineering	<p>Validation of already granted provisional accreditation to intake batch 2016 under Level-I is endorsed.</p> <p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-I.</p>
	Current Status	Till Intake of Batch 2016	
	Visit Type	Re-accreditation	
	Date of Visit	December 2-3, 2021	

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			<p>Further, re-accreditation is also recommended for Intake Batch 2018 under Level-II subject to verification of compliance on all weaknesses and concerns as mentioned in visit report, through a confirmatory visit.</p> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all weaknesses mentioned in the PEV report.</p> <p>All other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.</p>
b.	Program	B.Sc. Energy Systems	<p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-I.</p> <p>Further, re-accreditation is also recommended for Intake Batch 2018 under Level-II subject to a confirmatory visit to verify the compliance on following:</p> <ol style="list-style-type: none"> <li>i. Implementation of CEPs, PBLs &amp; OELs in theory/ lab courses.</li> <li>ii. Implementation of well-defined mechanism of rubrics and comprehensive standard operating procedures (SoPs) for FYDP to ensure the attainment of GAs.</li> <li>iii. Evidence of CQI loop completion and implementation of proper corrective actions at Course level, Program level and Student level.</li> <li>iv. Effective implementation of EHS policy.</li> <li>v. Addressal of all deficiencies/ weaknesses mentioned in visit report, particularly in Criteria 3, 6 &amp; 8.</li> </ol> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all weaknesses mentioned in the PEV report.</p> <p>All other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation visit.</p>
Current Status	From Intake of Batch 2013 to 2016		
Visit Type	Re-accreditation		
Date of Visit	December 2-3, 2021		
<b>16.</b>	<b>The Superior College, Lahore (Superior University, Lahore)</b>		
a.	Program	B.Sc. Electrical Engineering	Validation of already granted provisional accreditation to intake batch 2016 under Level-I is endorsed.

S#	Name of University/ Program Profile		105 <sup>th</sup> EAB Decision
	Current Status	From Intake of Batch 2009 to 2016	<p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-I</p> <p>Further, re-accreditation is also recommended for Intake Batch 2018 under Level-II subject to a confirmatory visit to verify the compliance on following:</p> <ol style="list-style-type: none"> <li>i. Implementation of CEPs, PBLs &amp; OELs in theory/ lab courses.</li> <li>ii. Implementation of well-defined mechanism of rubrics and comprehensive standard operating procedures (SoPs) for FYDP to ensure the attainment of GAs.</li> <li>iii. Evidence of CQI loop completion and implementation of proper corrective actions at Course level, Program level and Student level.</li> <li>iv. Addressal of all weaknesses/ concerns mentioned in visit report, particularly in Criteria 2 &amp; 3.</li> </ol> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all weaknesses &amp; concerns mentioned in the PEV report.</p> <p>Violations pertaining to DAE admissions shall be dealt in accordance with Article-8 of PEC Regulations of Engineering Education in Pakistan.</p> <p>All other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.</p>
	Visit Type	Re-accreditation	
	Date of Visit	October 11-12, 2021	
b.	Program	B.Sc. Avionics Engineering	
	Current Status	From Intake of Batch 2014 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	October 11-12, 2021	

S#	Name of University/ Program Profile	105 <sup>th</sup> EAB Decision
		<p>ii. Segregation of following labs along with adding more number of trainers:</p> <p>a. Flight Control Systems lab b. Radar Lab c. Avionics System Design lab</p> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all deficiencies, weaknesses &amp; concerns mentioned in the PEV report.</p> <p>All other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation.</p>

**Zone-II (Sindh & Balochistan)**

S#	Name of University/ Program Profile	105 <sup>th</sup> EAB Decision
<b>01.</b>	<b>Dawood University of Engineering and Technology, Karachi</b>	
	Program	B.E. Metallurgy and Materials
	Current Status	From Intake of Batch 2005 to 2016
	Visit Type	Re-accreditation
	Date of Visit	October 14-15, 2021
		Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-II.
		Further, the HEI has to submit a fresh application/ SAR for re-accreditation of intake batches 2018 & onwards under OBA after satisfactory compliance on deficiencies, weaknesses & concerns mentioned in the PEV report.
<b>02.</b>	<b>Hamdard University of Engineering and Technology, Karachi (Hamdard University, Karachi)</b>	
<b>a.</b>	Program	B.E. Electrical
	Current Status	Till Intake of Batch 2014 to 2016
	Visit Type	Re-accreditation
	Date of Visit	October 21-22, 2021
		Based on verification of satisfactory level of compliance against accreditation criteria/ quality standards during physical accreditation visit, the already granted provisional accreditation to intake batch 2016 under Level-II is validated.
		Further, based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for two (02) years i.e., Intake Batches 2017 & 2018 under Level-II.
		The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 2, 3 & 9.



S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision	
			Furthermore, all other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation visit.	
<b>b.</b>	Program	B.E. Electronics	Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for two (02) years i.e., Intake Batches 2017 & 2018 under Level-I.  The Institution has closed the intake after 2018 onwards.  The Institution, however, is required to address all deficiencies, weaknesses & concerns, particularly in Criteria 2, 3, 4, 5, 8 & 9.  Furthermore, all other observations as mentioned in the detailed report be addressed as a part of its CQI process before applying for re-accreditation visit.	
Current Status	From Intake of Batch 2004 to 2016			
Visit Type	Re-accreditation			
Date of Visit	October 21-22, 2021			
<b>c.</b>	Program	B.E. Mechanical	Based on verification of satisfactory level of compliance against accreditation criteria/ quality standards during physical re-accreditation visit, the already granted provisional accreditation to intake batch 2016 under Level-I is validated.  Further, based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-II.  Furthermore, re-accreditation is also recommended for intake batch 2018 under Level-II subject to submission of satisfactory compliance report along-with tangible evidences on all weaknesses and concerns as mentioned in visit report.	
Current Status	From Intake of Batch 2015 to 2016			
Visit Type	Re-accreditation			
Date of Visit	October 21-22, 2021			
<b>03.</b>	<b>Institute of Business Management, Karachi</b>			
	Program	B.E. Electrical (Telecommunication/ Electronics)	Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., Intake Batch 2017 under Level-I.  Further, re-accreditation is also recommended for intake batch 2018 subject to verification of compliance on deficiency, weaknesses & concerns as mentioned in the PEV report, through a confirmatory visit and the accreditation level will be decided accordingly.  In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 & onward can be submitted under OBA after satisfactory compliance on deficiency, weaknesses & concerns mentioned in the PEV report.	
	Current Status	From Intake of Batch 2011 to 2016		
	Visit Type	Re-accreditation		
	Date of Visit	October 21-22, 2021		

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
			The HEI is also advised to initiate the rigorous training program for faculty and lab engineers on understanding and effective implementation of CEPs, OELs, PBLs and CQI at student and cohort level.
<b>04.</b>	<b>Institute of Industrial Electronics Engineering (PCSIR), Karachi (NED University of Engineering and Technology, Karachi)</b>		
	Program	B.E. Industrial Electronics	Based on verification of satisfactory level of compliance against accreditation criteria/ quality standards during physical accreditation visit, the already granted provisional accreditation to intake batch 2015-16 under Level-I is validated.  Further, re-accreditation is also recommended for intake batch 2016-2017 under Level-I subject to verification of compliance on all deficiencies, weaknesses & concerns as mentioned in the PEV report, through a confirmatory visit.  The HEI is also advised to initiate the rigorous training program for faculty and lab engineers on understanding and effective implementation of CEPs, OELs, PBLs and CQI at student and cohort level.
	Current Status	Till Intake of Batch 2015-16	
	Visit Type	Re-accreditation	
	Date of Visit	October 25-26, 2021	
<b>05.</b>	<b>Sukkur Institute of Business Administration, Sukkur</b>		
	Program	Bachelor of Engineering in Electrical	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for One (01) year i.e., Intake Batch 2017 under Level-II  Further, re-accreditation is also granted to Intake Batch-2018 under Level-II subject to verification of compliance on all the weaknesses & Concerns as mentioned in the PEV report, through a confirmatory visit.  In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 & onward can be submitted under OBA after satisfactory compliance on all observations/ weaknesses mentioned in the PEV report.
	Current Status	From Intake of Batch 2010 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	October 15-16, 2021	
<b>06.</b>	<b>Balochistan University of Engineering and Technology, Khuzdar</b>		
<b>a.</b>	Program	B.E Civil Engineering	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for two (02) years i.e., for Intake Batches 2017 & 2018 under Level-II.  The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 3 & 8 as mentioned in the PEV report as part of its CQI process.
	Current Status	Till Intake of Batch 2016	
	Visit Type	Re-accreditation	
	Date of Visit	November 19-20, 2021	

<b>b.</b>	Program	B.E Computer Systems Engineering	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-
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S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
	Current Status	Till Intake of Batch 2002 to 2016	accreditation is granted for two (02) years i.e., for Intake Batches 2017 & 2018 under Level-II.
	Visit Type	Re-accreditation	The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 3, 5 & 8 as mentioned in the PEV report as part of its CQI process.
	Date of Visit	November 19-20, 2021	
<b>c.</b>	Program	B.E Electrical Engineering	
	Current Status	Till Intake of Batch 2016	
	Visit Type	Re-accreditation	
	Date of Visit	November 19-20, 2021	
<b>d.</b>	Program	B.E. Mechanical	Based on verification of satisfactory level of compliance against accreditation criteria/ quality standards during physical re-accreditation visit, the already granted provisional accreditation to intake batch 2016 under Level-I is validated.  Further, re-accreditation is also granted for intake batch 2017 under Level-I.  Moreover, the HEI has to submit a fresh application/ SAR for re-accreditation of intake batches 2018 & onwards under OBA.  The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 3 & 8 as mentioned in the PEV report as part of its CQI process.
	Current Status	Till Intake of Batch 2016	
	Visit Type	Re-accreditation	
	Date of Visit	November 19-20, 2021	
<b>07.</b>	<b>Bahria University, Islamabad (Karachi Campus)</b>		
<b>a.</b>	Program	Bachelors in Electrical Engineering	Based on partial implementation of OBE and major deficiencies & weaknesses in most of the criteria for intake Batch 2016 provisional accreditation already granted under level-II is downgraded to Level-I.  Further, re-accreditation is granted for intake Batch 2017 under Level-II subject to submission of satisfactory compliance along with all the tangible evidences on all observations mentioned in the visitation report.  Moreover, re-accreditation is also granted for intake batch 2018 under level-II subject to verification on all the observations mentioned in the visitation report through confirmatory visit.  In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &
	Current Status	Intake of Batch Fall-2005 to 2016	
	Visit Type	Re-accreditation	
	Date of Visit	December 27-28, 2021	

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
			onward can be submitted under OBA after satisfactory compliance on all weaknesses & concerns mentioned in the PEV report.
<b>b.</b>	Program	Bachelor of Computer Engineering	The already granted provisional accreditation to intake batch 2016 under Level-I is validated.
	Current Status	From Intake of Batch Spring-2001 to Spring-2009 and Intake of Batch 2013 to 2016	Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., for Intake Batch 2017 under Level-I.
	Visit Type	Re-accreditation	Further, re-accreditation is also granted for intake batch 2018 under Level-II subject to verification of following observations through a confirmatory visit:
	Date of Visit	December 27-28, 2021	<ul style="list-style-type: none"> <li>i. Implementation of OBE framework in true letter &amp; spirit as per Accreditation Manual-2019 Guidelines.</li> <li>ii. The mapping of courses to PLOs needs to be updated thoroughly. Evidence required for the attainment of CLOs/PLOs at appropriate taxonomy levels.</li> <li>iii. Lab rubrics should be properly defined and mapped to appropriate learning domains i.e. Cognitive, Affective, and Psychomotor along with justifiable taxonomy level</li> <li>iv. Evidence of Complex Engineering Problems as per guidelines of PEC accreditation manual 2019 for batch 2018.</li> <li>v. Rigorous training program for faculty and lab engineers on understanding and implementation of OBE in general and CEPs, OELs, PBLs and CQI at student and cohort level in particular.</li> <li>vi. Addressal of all observations mentioned in the visit report</li> </ul> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all deficiencies, weaknesses &amp; concerns mentioned in the PEV report.</p>
<b>c.</b>	Program	Bachelor of Software Engineering	Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for two (02) years i.e., for Intake Batches 2017 & 2018 under Level-II.
	Current Status	From Intake of Batch Fall-2001 to 2015	The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 3 & 8 as mentioned in the PEV report as part of its CQI process.
	Visit Type	Re-accreditation	
	Date of Visit	December 27-28, 2021	

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
08.	<b>Indus University, Karachi (Formerly Indus Institute of Higher Education, Karachi)</b>		
	Program	B.E. Electrical (Electronics/ Power) Engineering	EAB observed serious observation pertaining to shortage of the essential resources in terms of laboratories & infrastructure and therefore, recommended re-accreditation for intake batches 2017 & 2018 subject to verification of all observations in the visit report, particularly availability of requisite laboratories and infrastructure through a confirmatory visit.  Further, the decision for change of Scope (merger of Electrical (Electronics) and Electrical (Power) Engineering program) will be dealt as per the outcome of the above confirmatory visit.
	Current Status	From Intake of Batch 2015 to 2016	
	Visit Type	Re-accreditation	
Date of Visit	December 09-10, 2021		
09.	<b>Shaheed Zulfikar Ali Bhutto Institute of Science and Technology, Karachi</b>		
	Program	B.E. Mechatronics	The already granted provisional accreditation to intake batch 2016 under Level-II is validated.  Further, based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is granted for two (02) years i.e., for Intake Batches 2017 & 2018 under Level-II.  The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 2, 3, 8 as mentioned in the PEV report as part of its CQI process.
	Current Status	Intake of Batch 2015 to 2016	
	Visit Type	Re-accreditation	
Date of Visit	December 23-24, 2021		
10.	<b>The Salim Habib University, Karachi</b>		
	Program	B.E Biomedical Engineering	Based on partial implementation of OBE and incomplete assessment/ CQI for the program, accreditation is granted for one (01) year i.e., for Intake Batch 2017 under Level-I.  Further, based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is also recommended for intake 2018 under Level-II subject to verification through a confirmatory visit on following observations:  a) Establishment of dedicated Computing lab b) Establishment of dedicated Biomedical Controls Lab (with Equipment) c) Thematic arrangement of labs with appropriate lab names as per best national/ international practices. d) Addressal of all observations/ weaknesses & concerns mentioned in detailed visit report.
	Current Status	From intake of Batch 2017	
	Visit Type	Accreditation	
Date of Visit	November 08-09,2021		
11.	<b>University of Karachi, Karachi</b>		
	Program	B.E Chemical Engineering	Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year i.e., for Intake Batch 2017 under Level-I.



S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
	Current Status	From Intake of Batch 2007 to 2016	Further, based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures & CQI, re-accreditation is also granted for one (01) year i.e., for Intake Batch 2018 under Level-II.  The Institution, however, is required to address all weaknesses & concerns, particularly in Criteria 3 & 8 as mentioned in the PEV report as part of its CQI process.
	Visit Type	Re-accreditation	
	Date of Visit	November 08-09,2021	

**Zone-III (Islamabad, AJK, KPK, GB)**

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
<b>01.</b>	<b>The University of Azad Jammu &amp; Kashmir, Muzaffarabad</b>		
<b>a.</b>	Program	B.Sc. Electrical Engineering	Based on partial implementation of OBE and incomplete assessment/ CQI for the program, accreditation is recommended for one (01) year i.e., for Intake Batch 2017 under Level-I subject to appointment/ hiring of at least one (01) more MS/ PhD qualified faculty member from core/ relevant discipline for fulfillment of eight (08) MFS requirement.  The Institution, however, is required to address all observations/ deficiencies, weaknesses & concerns, particularly in Criteria 2, 3, 5, 6, 8 & 9 as mentioned in the PEV report as part of its CQI process before applying for re-accreditation visit.
	Current Status	From Intake of Batch Fall-2013 to 2016 under Level-I	
	Visit Type	Re-Accreditation	
	Date of Visit	November 26-27, 2021	
<b>b.</b>	Program	B.Sc. Software Engineering	Based on partial implementation of OBE and incomplete assessment/ CQI for the program, accreditation is recommended for one (01) year i.e., for Intake Batch 2017 under Level-I subject to appointment/ hiring of atleast one (01) more MS/ PhD qualified faculty member from core/ relevant discipline for fulfillment of eight (08) MFS requirement.  The HEI is advised to initiate the rigorous training program for faculty and lab engineers on understanding and implementation of OBE in general and CEPs, OELs, PBLs and CQI at student and cohort level in particular.  The Institution, however, is required to address all observations/ deficiencies & weaknesses, particularly in Criteria 2, 3, 5, 6, 8 & 9 as mentioned in the PEV report as part of its CQI process before applying for re-accreditation visit.
	Current Status	First Accreditation	
	Visit Type	Accreditation	
	Date of Visit	January 10-11, 2022	

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
<b>02.</b>	<b>Bahria University, Islamabad Campus</b>		
<b>a.</b>	Program	Bachelor of Computer Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is granted for two (02) years i.e., for intake batches 2017 and 2018 under Level-II.</p> <p>The HEI is advised for improvement in the taxonomy level of KPI at student and cohort level.</p> <p>The HEI is also advised to initiate the rigorous training program for faculty and lab engineers on understanding and effective implementation of CEPs, OELs, PBLs and CQI at student and cohort level.</p> <p>The Institution, however, is required to address all observations/ weaknesses, particularly in Criteria 2, 3 &amp; 8 as mentioned in the PEV report as part of its CQI process before applying for re-accreditation visit.</p>
	Current Status	From intake batch Fall-2001 to 2016	
	Visit Type	Re-Accreditation	
	Date of Visit	October 15-16, 2021	
<b>b.</b>	Program	Bachelor of Electrical Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is granted for two (02) years i.e., for intake batches 2017 and 2018 under Level-II.</p> <p>The HEI is advised for improvement in the taxonomy level of KPI at student and cohort level.</p> <p>The HEI is also advised to initiate the rigorous training program for faculty and lab engineers on understanding and effective implementation of CEPs, OELs, PBLs and CQI at student and cohort level.</p> <p>The Institution, however, is required to address all observations/ weaknesses, particularly in Criteria 3 &amp; 8 as mentioned in the PEV report as part of its CQI process before applying for re-accreditation visit.</p>
	Current Status	From intake batch 2005 to 2016	
	Visit Type	Re-Accreditation	
	Date of Visit	October 15-16, 2021	
<b>c.</b>	Program	Bachelor of Software Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is granted for two (02) years i.e., for intake batches 2017 and 2018 under Level-II.</p>
	Current Status	From intake batch 2014 to 2016	
	Visit Type	Re-Accreditation	
	Date of Visit	October 15-16, 2021	

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
			<p>The HEI is advised for improvement in the taxonomy level of KPI at student and cohort level.</p> <p>The HEI is also advised to initiate the rigorous training program for faculty and lab engineers on understanding and effective implementation of CEPs, OELs, PBLs and CQI at student and cohort level.</p> <p>The Institution, however, is required to address all observations/ weaknesses, particularly in Criteria 2, 3, 5 &amp; 8 as mentioned in the PEV report as part of its CQI process before applying for re-accreditation visit.</p>
<b>03.</b>	<b>COMSATS University Islamabad (Islamabad Campus)</b>		
	Program	B.Sc. Electrical Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is granted for two (02) years i.e., for intake batches 2017 &amp; 2018 under Level-II.</p> <p>At present, the FYDPs are CEPs of medium taxonomy level, therefore, the HEI is advised to improve the taxonomy level of its FYDPs.</p> <p>Further, next re-accreditation request will only be entertained subject to submission of satisfactory compliance report along-with tangible evidences on following observations:</p> <ul style="list-style-type: none"> <li>i. Faculty Development Plan/ Program.</li> <li>ii. Laboratory development plan for areas identified in PEV report.</li> <li>iii. Details of internship and industrial visits arranged for intake batches 2018 &amp; 2019.</li> <li>iv. Arrangements for improving students' communication skills.</li> <li>v. Addressal of all observations/ weaknesses &amp; concerns, particularly in Criteria 3, 4, 5 &amp; 8 as mentioned in the PEV report as part of CQI.</li> </ul>
	Current Status	Accredited	
	Visit Type	Re-Accreditation	
	Date of Visit	October 15-16, 2021	
<b>04.</b>	<b>Center for Advanced Studies in Engineering, Islamabad (UET Taxila)</b>		
	Program	B.Sc. Electrical Engineering (Computer or Telecommunication)	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is recommended for two (02) years i.e., for intake batches 2017 and 2019 under Level-II subject to appointment/ hiring of two (02) additional PhD</p>
	Current Status	From intake batch 2004 to 2016	
	Visit Type	Re-Accreditation	
	Date of Visit	October 15-16, 2021	

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
			<p>qualified relevant engineering faculty to maintain two (02) PhDs per section as per PEC policy.</p> <p>In case, the HEI does not want to increase the PhD faculty then a formal application be submitted to EAD for reduction in allowed Intake in line with available PhD Faculty members.</p> <p>The HEI has no admissions/ enrollments in intake batch 2018.</p> <p>The Institution, however, is required to address all observations/ weaknesses, particularly in Criteria 1, 3 &amp; 8 as mentioned in the PEV report as part of its CQI process before applying for re-accreditation visit.</p>
<b>05.</b>	<b>CECOS University of Information Technology and Emerging Sciences, Peshawar</b>		
<b>a.</b>	Program	B.Sc. Civil Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is granted for one (01) year i.e., for intake batch 2017 under Level-II.</p> <p>Further, re-accreditation is also recommended for intake batch 2018 under Level-II subject to verification of compliance on all observations/ deficiency &amp; weaknesses as mentioned in the PEV report, through a confirmatory visit.</p> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all observations/ deficiency &amp; weaknesses mentioned in the PEV report.</p>
Current Status	From intake batch 2002 to 2016		
Visit Type	Re-Accreditation		
Date of Visit	November 5-6, 2021		
<b>b.</b>	Program	B.Sc. Electrical Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is recommended for one (0) year i.e., for intake batch 2017 under Level-II subject to appointment/ hiring of two (02) additional PhD qualified relevant engineering faculty to maintain two (02) PhDs per section as per PEC policy.</p> <p>In case, the HEI does not want to increase the PhD faculty then a formal application be submitted to EAD for reduction in allowed Intake in line with available PhD Faculty members.</p>
Current Status	From intake batch 2002 to 2016		
Visit Type	Re-Accreditation		
Date of Visit	November 5-6, 2021		

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
			<p>Further, re-accreditation is also recommended for intake batch 2018 under Level-II subject to verification of compliance on all observations/ weaknesses as per PEV report, through a confirmatory visit.</p> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all observations/ weaknesses mentioned in the PEV report.</p>
<b>c.</b>	Program	B.Sc. Mechanical Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is recommended for one (0) year i.e., for intake batch 2017 under Level-II subject to appointment/ hiring of one (01) additional PhD qualified relevant engineering faculty to maintain two (02) PhDs per section as per PEC policy.</p> <p>In case, the HEI does not want to increase the PhD faculty then a formal application be submitted to EAD for reduction in allowed Intake in line with available PhD Faculty members.</p> <p>Further, re-accreditation is also recommended for intake batch 2018 under Level-II subject to submission of satisfactory compliance report along-with tangible evidences on all observations/ weaknesses as mentioned in PEV report.</p>
Current Status	From intake batch 2012 to 2016		
Visit Type	Re-Accreditation		
Date of Visit	November 5-6, 2021		
<b>06.</b>	<b>Iqra National University, Peshawar</b>		
<b>a.</b>	Program	B.Sc. Civil Engineering	<p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is recommended for one (01) year i.e., for intake batch 2017 under Level-I subject to appointment/ hiring of one (01) additional PhD qualified relevant engineering faculty to maintain two (02) PhDs per section as per PEC policy.</p> <p>In case, the HEI does not want to increase the PhD faculty then a formal application be submitted to EAD for reduction in allowed Intake in line with available PhD Faculty members.</p> <p>The HEI is advised to initiate the rigorous training program for faculty and lab engineers on understanding and implementation of OBE in</p>
Current Status	From intake batch 2010 to 2016		
Visit Type	Re-Accreditation		
Date of Visit	November 5-6, 2021		

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
			<p>general and CEPs, OELs, PBLs and CQI at student and cohort level in particular.</p> <p>The Institution, however, is required to address all observations/ deficiencies &amp; weaknesses in all Criteria as mentioned in the PEV report as a part of its CQI process before applying for re-accreditation visit.</p>
<b>b.</b>	Program	B.Sc. Electrical Engineering	<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is granted for one (01) year i.e., for intake batch 2017 under Level-II.</p> <p>Further, re-accreditation is also recommended for intake batch 2018 under Level-II subject to verification of compliance on all observations/ deficiency &amp; weaknesses as mentioned in PEV report, through a confirmatory visit.</p> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all observations/ deficiency &amp; weaknesses mentioned in the PEV report.</p>
Current Status	From intake batch 2010 to 2016		
Visit Type	Re-Accreditation		
Date of Visit	November 5-6, 2021		
<b>07.</b>	<b>National University of Computer and Emerging Science, Islamabad (Peshawar Campus)</b>		<p>Based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI, re-accreditation is recommended for two (02) years i.e., for intake batches 2017 and 2018 under Level-II subject to appointment/ hiring of three (03) additional PhD qualified relevant engineering faculty to maintain two (02) PhDs per section as per PEC policy.</p> <p>In case, the HEI does not want to increase the PhD faculty then a formal application be submitted to EAD for reduction in allowed Intake in line with available PhD Faculty members.</p> <p>The Institution, however, is required to address all observations/ weaknesses, particularly in Criteria 3, 4, 6 &amp; 8 as mentioned in the PEV report as part of its CQI process before applying for re-accreditation visit.</p>
Program	Bachelor of Science (B.S.) in Electrical Engineering		
Current Status	From intake batch 2009 to 2016		
Visit Type	Re-Accreditation		
Date of Visit	October 1-2, 2021		



S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
<b>08.</b>	<b>University of Science and Technology, Bannu</b>		
<b>a.</b>	Program	B.Sc. Electrical (Telecommunication) Engineering	<p>Based on partial implementation of OBE and incomplete assessment / CQI for the program, re-accreditation is granted for one (01) year i.e., for intake batch 2017 under Level-I.</p> <p>Further, re-accreditation is also recommended for intake batch 2018 under Level-II subject to verification of following observations through a confirmatory visit:</p> <ol style="list-style-type: none"> <li>i. Establishment of Power Systems Lab.</li> <li>ii. Maintenance of Course folders as per PEC Accreditation Manual-2019 guidelines and completion of courses as per curriculum.</li> <li>iii. Rigorous training program for faculty and lab engineers on understanding of OBE followed by implementation on the following: <ul style="list-style-type: none"> <li>• Rubrics based assessment of CEPs, OELs, PBLs &amp; FYDPs.</li> <li>• CQI of CLO &amp; PLO at individual and cohort level.</li> <li>• Improvement in the taxonomy level of KPIs.</li> </ul> </li> </ol> <p>In case, the HEI does not want to proceed for confirmatory visit then a fresh application/ SAR for intake batch 2018 &amp; onward can be submitted under OBA after satisfactory compliance on all observations/ deficiencies &amp; weaknesses mentioned in the PEV report.</p>
Current Status	From intake batch 2011 to 2016		
Visit Type	Re-Accreditation		
Date of Visit	November 5-6, 2021		
<b>b.</b>	Program	B.Sc. Software Engineering	<p>Based on partial implementation of OBE and incomplete assessment / CQI for the program, re-accreditation is recommended for one (01) year i.e., for intake batch 2017 under Level-I subject to compliance on the following observations:</p> <ol style="list-style-type: none"> <li>i. Appointment of at-least one (01) more MS engineering qualified faculty member from core/ relevant discipline for fulfilment of eight (08) faculty requirement for one (01) section as per PEC guidelines.</li> <li>ii. Appointment/ hiring of two (02) additional PhD qualified relevant engineering faculty to maintain two (02) PhDs per section as per PEC policy. In case, the HEI does not want to increase the PhD faculty then a formal</li> </ol>
Current Status	From intake batch 2011 to 2016		
Visit Type	Re-Accreditation		
Date of Visit	November 5-6, 2021		

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
			<p>application be submitted to EAD for reduction in allowed Intake in line with available PhD Faculty members.</p> <p>The HEI is advised to initiate the rigorous training program for faculty and lab engineers on understanding and implementation of OBE in general and CEPs, OELs, PBLs and CQI at student and cohort level in particular.</p> <p>The Institution, however, is required to address all observations/ deficiencies &amp; weaknesses in all Criteria mentioned in PEV report before applying for re-accreditation visit.</p>
<b>09.</b>	<b>Transferred Students of Gandhara Institute of Science and Technology, PGS Engineering College Peshawar (affiliated with UET Peshawar) to UET Peshawar (Main Campus)</b>		
<b>a.</b>	Program	B.Sc. Civil Engineering	<p>Based on partial implementation of OBE and incomplete assessment/ CQI for the program, re-accreditation is granted for one (01) year, i.e. for Intake Batch 2017 under Level-I.</p> <p>Further, based on the satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome-Based Assessment procedures and CQI, re-accreditation is also granted for Intake Batch 2018 under Level-II.</p> <p>Moreover, UET, Peshawar is advised to submit the combined SAR for GIST transferred students and UET Peshawar enrolled students, for intake batch 2019 after compliance to all the observations/ weaknesses mentioned in PEV report.</p> <p>There is no further intake after 2019 onwards as the program has been phased out due to closure of GIST-PGS Engineering College, Peshawar.</p>
Current Status	From Intake Batch 2001 to 2016 under Level-I		
Visit Type	Re-Accreditation Visit  <i>Visits conducted at UET, Peshawar (Main Campus) for GIST-PGS Engineering College, Peshawar transferred students of intake batches 2017, 2018 &amp; 2019</i>		
Date of Visit	January 7-8, 2022		
<b>b.</b>	Program	B.Sc. Electrical Engineering	<p>Based on the Desk Review Assessment of SAR, satisfactory level of compliance against accreditation criteria/ quality standards and implementation of the Outcome Based Assessment procedures &amp; CQI and level of CQI compliance from last accreditation visit, re-accreditation is granted for one year i.e., for Intake Batch 2018 under Level-II.</p>
Current Status	From Intake Batch 2001 to 2015 under Level-I		
Visit Type	Re-Accreditation  <i>Desk Review Assessment of SAR for transferred students of GIST-PGS Engineering</i>		

S#	Name of University/Program Profile		105 <sup>th</sup> EAB Decision
		<i>College, Peshawar to UET Peshawar (Main Campus) for intake batch 2018 as per 104<sup>th</sup> EAB decision</i>	<p>However, the HEI is advised for compliance of all observations mentioned in detailed report before graduation of students.</p> <p>There was no Intake in 2016, 2017 &amp; 2019 onwards as the program has been phased out due to closure of GIST-PGS Engineering College, Peshawar.</p>
	Date of Visit	January 8, 2022	

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**Interim/Change of Scope**

<b>S#</b>	<b>Name of University/ Program Profile</b>		<b>105<sup>th</sup> EAB Decision</b>
1.	<b>Bahria University, Islamabad Campus</b>		
	Program	i. Bachelor of Computer Engineering ii. Bachelor of Electrical Engineering iii. Bachelor of Software Engineering	Permission is recommended for change of campus location w.e.f. intake Fall-2021 subject to submission of formal NOC/ permission granted by HEC.  However, all weaknesses & concerns mentioned in PEV report must be addressed before subsequent accreditation visit request.
	Current Status	Accredited	
	Visit Type	Change of Scope (Change of Campus Location)	
	Date of Visit	October 15-16, 2021	
2.	<b>Habib University, Karachi</b>		
	Program	Bachelor of Science in Computer Engineering	The program is allowed to proceed subject to the confirmatory visit on the following observations:  i. Appointment of faculty members and lab engineers registered with PEC in Computer discipline ii. Digital Design & Instrumentation Lab may be divided into at-least 2 labs to cover the experiments pertaining to Data Structure, Computer Arch., DLD, DSP, Signal & Systems and Microprocessor. iii. The designations should be inline with the nomenclature mentioned in the university charter.
	Current Status	Under Process	
	Visit Type	Interim Visit	
	Date of Visit	September 18, 2021	

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