

## Detail of Engineering Programs Under Zero / Interim Phase

**Note:** Following list of Engineering Programs of HEIs were approved to launch their academic sessions. However, these programs are not accredited yet. Program accreditation is subject to satisfactory compliance against accreditation criteria after the evaluation in the final year.

### Zone-I

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
1.	Ata Institute of Engineering and Technology, Wazirabad (JET Lahore)	B.Sc. Electrical Engineering	<p>Green signal/Permission is granted to launch the program w.e.f Fall-2015 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd Year, particularly preparation of labs development, faculty hiring and other associated resources availability for next two years</p>
2.	Grand Charter College, Lahore (Punjab University, Lahore)	B.Sc. Chemical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Intake of Batch Fall-2016 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd year (2018), particularly Labs development, faculty hiring and other associated resources teaching-learning aids required for the next 2-3 years.</p>
3.	Imperial College of Business Studies, Lahore	B.Sc. Mechatronics Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2014 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd Year</p>

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4.	Imperial College of Business Studies, Lahore	B.Sc. Chemical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2014 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd Year</p>
5.	Minhaj University, Lahore	B.Sc. Chemical Engineering	<p>Permission is granted to continue the program. However, minimum required (08) faculty must be ensured in the department before applying for accreditation visit.</p> <p>No application for Re-accreditation will be accepted on AC-1 (Accreditation Manual-2007) after December 2018 which was the deadline conveyed to all HEIs. Further, accreditation request will only be entertained on SAR under PEC Accreditation Manual- 2014 guidelines.</p> <p>The observations / concern / weak areas identified by the PEC visitation team in visit report must be addressed before applying for subsequent PEC visit.</p>
6.	NFC Institute of Engineering and Technology, Multan	B.Sc. Environmental Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2016 and onwards.</p> <p>The intake must be restricted to 50 students per year.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd Year (2018), particularly Labs development, faculty Hiring and other associated resources teaching-learning aids required for the next 2-3 years.</p>

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7.	NFC Institute of Engineering and Technology, Multan	B.Sc. Energy Systems Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2016 and onwards.</p> <p>The intake must be restricted to 50 students per year.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd Year (2018), particularly Labs development, faculty hiring and other associated resources teaching-learning aids required for the next 2-3 years.</p>
8.	Punjab Institute of Contemporary Sciences, Lahore (affiliated with the University of Punjab, Lahore)	B.Sc. Electrical Engineering	<p>Based on verification visit in light of 74<sup>th</sup> EA&amp;QEC/EAB decision, Green Signal/Permission is granted to launch the program w.e.f. Fall-2015 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p> <p>Following observations of the visiting team must be addressed and compliance be submitted to the PEC within six weeks:-</p> <ol style="list-style-type: none"> <li>a. Up gradation of Physics Lab</li> <li>b. Further improvement in faculty offices particularly HoD office.</li> <li>c. Formatting of lab manuals as suggested by the team at the time of visitation.</li> <li>d. Further improvement of Electronic Workshop.</li> </ol> <p>The institute must also address all other observations as mentioned in the report accordingly for onward verification during interim visit by PEC in the 2<sup>nd</sup> year, particularly preparation of labs development, faculty hiring and other associated resources availability for next two years.</p>
9.	Punjab Institute of Contemporary Sciences, Lahore (affiliated with the University of Punjab, Lahore)	B.Sc. Chemical Engineering	<p>Permission is granted to continue the program.</p> <p>However, the weak areas mentioned in the visit report must be addressed and compliance/progress report be submitted before subsequent visit request.</p>

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10.	Quaid-e-Azam College of Engineering and Technology, Sahiwal (UET, Lahore)	B.Sc. Mechanical Engineering	<p>Permission is granted to continue the program.</p> <p>The observations/concern/weak areas identified by the PEC visitation team in visit report must be addressed before applying for subsequent PEC visit.</p> <p>No application for accreditation will be accepted on AC-1 (Manual-2007) after December 2018, which was the deadline conveyed to HEIs. Accreditation requests will only be entertained on SAR under PEC Accreditation Manual – 2014 guidelines.</p>
11.	The Superior College, Lahore	B.Sc. Computer Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Jan/Feb 2014 and onwards.</p> <p>The intake must be restricted to 40 students.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd year.</p>
12.	Times School of Engineering, Multan (GC University, Lahore)	B.Sc. Electrical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2014 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p> <p>The institution is allowed to admit 5 extra students purely on merit with No Tuition fee.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd year.</p>
13.	University of Management and Technology, Lahore	Bachelor of Science in Energy Engineering	<p>Green signal/Permission is granted to launch the program w.e.f Fall-2015 an onwards.</p> <p>The intake must be restricted to 40 students per year.</p> <p>Observations of the visiting team must be addressed, accordingly for onward verification during interim visit by PEC in the 2nd Year, particularly preparation of labs development, faculty hiring and other associated resources availability for next two years.</p>

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14.	COMSATS Institute of Information Technology, Islamabad (Wah Campus)	B.S. Mechanical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2018 and onwards.</p> <p>The intake must be restricted to 80 students per year in single entry.</p> <p>Observations of the visitation team must be addressed before next periodic visit.</p>
15.	University of Engineering Technology, Lahore (Kala Shah Kaku Campus)	B.Sc. Bio-Medical Engineering	<p>Due to serious non-compliance on the Zero Visit as well as the requirement for Interim Visit, program be stopped for further intake Fall-2020.</p> <p>HoD must be PhD qualified in relevant area and registered with PEC in Biomedical Engineering, rest of the faculty be hired in relevant filed of Biomedical Engineering.</p> <p>The Compliance on the deficiencies and weak areas mentioned in visit report must be addressed by June 2020, failing to which students enrolled be shifted to other accredited program of a university as per PEC Policy to pursue further academic progression.</p>
16.	University of Engineering and Technology (Faisalabad Campus)	B.Sc. Textile Engineering	<p>Green Signal/ Permission is granted to launch the program w.e.f Fall-2017 and onwards.</p> <p>The Intake must be restricted to 50 students per year.</p> <p>Observations of the visitation team must be addressed.</p>
17.	University of Engineering and Technology, Lahore (Narowal Campus)	B.Sc. Bio-Medical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2017 and onwards. However, a confirmatory visit shall be required to be conducted after six months to see necessary compliance on the prevailing PEC criteria, particularly regarding concerns shown for labs and faculty, as identified in the visit report.</p> <p>The intake must be restricted to 50 students per year.</p> <p>Overall observations of the visitation team report must be addressed.</p>

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18.	Khawaja Fareed University of Engineering and IT, Rahim Yar Khan	B.Sc. Agricultural Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2018 and onwards.</p> <p>The intake must be restricted to 50 students per year in single entry.</p> <p>Observations of the visitation team must be addressed before next periodic visit.</p>
19.	Khawaja Fareed University of Engineering and IT, Rahim Yar Khan	B.Sc. Computer Engineering program	<p>Green signal / permission is granted to launch the program w.e.f. Fall-2017 subject to compliance of the following deficiency / observation at earliest:</p> <ul style="list-style-type: none"> <li>i. Dedicated endowment fund for the department / program as per PEC approved policy.</li> <li>ii. The intake must be restricted to 40 students per year.</li> <li>iii. Observations of the visitation team must be addressed</li> </ul>
20.	Khawaja Fareed University of Engineering and IT, Rahim Yar Khan	B.S. Civil Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2017 with intake of 50 students per year, subject to confirmatory visit for compliance of the following major observations within three (03) months:</p> <ul style="list-style-type: none"> <li>a. The university must ensure the availability of all deficient equipment as identified in the visit report.</li> <li>b. The university should ensure regular appointment of the faculty members / lab staff through relevant forums.</li> <li>c. Endowment fund for the Civil Engineering program must be allocated separately.</li> </ul> <p>Observations of the visitation team must be addressed</p>
21.	Army Public College of Management Sciences, Rawalpindi	B.Sc. Software Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2018 and onwards.</p> <p>The intake must be restricted to 50 students per year.</p> <p>Observations of the visitation team must be addressed before next periodic visit.</p>

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
22.	University of Engineering and Technology, Lahore (Main Campus)	B.Sc. Automotive Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2018 and onwards.</p> <p>The intake must be restricted to 50 students per year in single entry.</p> <p>Observations of the visitation team must be addressed before next periodic visit.</p>
23.	NFC Institute of Engineering and Technology, Multan	B.Sc. Petroleum & Gas Engineering	<p>Due to serious deficiencies and non-compliance to the criteria &amp; regulations, the program is not allowed to continue.</p> <p>The house deliberated further and decided the following:</p> <ol style="list-style-type: none"> <li>i. To stop the admission of the program with immediate effect.</li> <li>ii. Academic operations for already enrolled batches (intake Fall-2015 and onwards) is also not allowed till the complete solution, demonstrating fulfillment of required teaching-learning process/aspects as per PEC criteria (particularly required faculty and lab facilities etc.) is assured by HEI with evidences and subsequent permission by PEC.</li> <li>iii. Letter to HEC, concerned Ministry and Chancellor regarding the non-seriousness of the institution towards quality of education and compliance to the PEC accreditation criteria, regulations and policies.</li> <li>iv. It was also decided that such violations / non-compliance are liable to imposition of penalty as per approved policies and regulations</li> </ol>
24.	The University of Faisalabad, Faisalabad	B.Sc. Civil Engineering	<p>Permission is granted to continue the program.</p> <p>The observations highlighted as weak areas/ concerns in visit report must be addressed (particularly PhD Faculty, limited workstations and requisite infrastructure) before applying for subsequent PEC accreditation visit.</p> <p>No application for re-accreditation will be accepted on AC-1 (Accreditation Manual – 2007) after December 2018 which was the</p>

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			deadline as conveyed to all HEIs. Further, accreditation request will only be entertained on SAR under PEC Accreditation Manual- 2014 guidelines.
25.	HITEC University, Taxila	B.Sc. Civil Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2019 and onwards.</p> <p>The Intake must be restricted to 50 students per year in single entry.</p> <p>Observations of the visitation team must be addressed accordingly for onward verification during Interim Visit by PEC in the 2<sup>nd</sup> Year.</p>
26.	The University of Faisalabad, Lahore Campus	B.Sc. Electrical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2019 and onwards.</p> <p>The Intake must be restricted to 50 students per year in single entry.</p> <p>Observations of the visitation team must be addressed accordingly for onward verification visit during interim visit by PEC in the 2<sup>nd</sup> Year.</p>
27.	Information Technology University, Lahore	B.S. Computer Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2019 and onwards.</p> <p>The Intake must be restricted to 40 students per year in single entry.</p> <p>Observations of the visitation team must be addressed accordingly for onward verification during Interim Visit by PEC in the 2<sup>nd</sup> Year.</p>
28.	Lahore University of Management Sciences	B.S. Chemical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2018 and onwards.</p> <p>The Intake must be restricted to 40 students per year in single entry.</p> <p>Observations of the visitation team must be addressed before next periodic visit.</p>
29.	Army Public College of Management and Sciences, Rawalpindi	B.Sc. Civil Engineering Program	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2018 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p>



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			Observations of the visitation team must be addressed before next periodic visit.
30.	Khawaja Fareed University of Engineering and Technology, Rahim Yar Khan	B.S. Chemical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2018 and onwards.</p> <p>The Intake must be restricted to 50 students per year in single entry.</p> <p>Observations of the visitation team must be addressed before next periodic visit.</p>
31.	Khawaja Fareed University of Engineering and Information Technology, Rahim Yar Khan	B.S. Environmental Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2019 and onwards subject to increase the number of books in library as per PEC policy through documentary evidences before launching the program.</p> <p>The Intake must be restricted to 50 students per year in single entry.</p> <p>Observations of the visitation team must be addressed accordingly for onward verification during Interim Visit by PEC in the 2<sup>nd</sup> Year.</p>
32.	Islamia University of Bahawalpur, Bahawalpur	B.Sc. Civil Engineering	<p>Green signal to launch the program in Fall-2019</p> <p>The Intake must be restricted to 50 Students per year</p> <p>Observations of the visitation team must be addressed before next periodic visit.</p>
33.	The Superior College, Lahore	B.Sc. Civil Engineering	<p>Based on Satisfactory compliance (Approved by Patron/ Chancellor) submitted by Superior College, Lahore as per PEC 83<sup>rd</sup> EAB/EA&amp;QEC decision, Permission/ Green Signal is granted for admission of 50 Students per year in single entry (one Section) in B.Sc. Civil Engineering Program w.e.f Fall-2020.</p> <p>Observation of the visiting team must be addressed before next interim visit in 2<sup>nd</sup> Year (4<sup>th</sup> Semester). The institute is advised to apply for timely interim visit.</p>

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34.	The Superior College, Lahore	B.Sc. Mechanical Engineering	<p>Based on the assessment, permission / NOC is granted principally to facilitate the process of approval from concerned authorities (the Chancellor / Patron) through the recommendations of PHEC / HED as per Charter of the university; Article 4(a).</p> <p>However, the admission in the engineering program will only be allowed officially subject to intimation of the above mentioned legal approvals to PEC and subsequent Green Signal / Permission by the Council.</p> <p>All observations of the visitation report must be complied with, particularly the followings, in addition to above legal approvals by the time of intimation to PEC:</p> <ul style="list-style-type: none"> <li>i. Dedicated endowment fund for the department / program.</li> <li>ii. Hiring of relevant MS or higher qualified faculty member.</li> <li>iii. Availability of two more class rooms.</li> <li>iv. Dedicated mechanical engineering workshop lab</li> </ul>
35.	COMSATS Institute of Information Technology, Islamabad (Sahiwal Campus)	B.Sc. Civil Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2017 subject to fulfillment of minimum Four (04) faculty members and compliance report by the Head of Institution (HoI).</p> <p>The intake must be restricted to 50 students per year.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd Year, particularly Labs development, faculty hiring and other associated resources teaching-learning aids required for the next 2-3 years</p>
36.	The University of Central Punjab, Lahore	B.S. Computer Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2014 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd Year,</p>

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			particularly preparation of labs development, faculty hiring and other associated resources availability for next two years.
37.	University College of Engineering and Technology, University of Sargodha, Sargodha	B.Sc. Civil Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2014 and onwards subject to fulfillment of the following.</p> <ul style="list-style-type: none"> <li>a. The university/college must induct one PhD and one MSc in their present faculty strength before launching the program.</li> <li>b. The intake must be restricted to 40 students per Year.</li> </ul> <p>Observation of the visiting team (report) must be addressed before launching the program in intimation to PEC. The same will be verified during interim visit by PEC in the 2<sup>nd</sup> Year</p>
38.	University of the Punjab (UoP), Lahore	B.Sc. (Engg.) Energy Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2020 and onwards.</p> <p>The Intake must be restricted to 80 students per year in single entry.</p> <p>Observations of the visitation team must be addressed accordingly for onward verification visit during interim visit by PEC in the 2<sup>nd</sup> Year.</p>

**Zone-II**

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
1.	Mehran University of Engineering & Technology, Shaheed Zulfiqar Ali Bhutto Campus Khairpur Mir's	B.E. Electronics	<p>Permission is granted to continue the program. However, the University is advised to submit compliance report on the following:</p> <p>a. At least 03 more dedicated M.S qualified faculty be hired totaling 08 faculty members before the commencement of next semester.</p> <p>No application for accreditation will be accepted on AC-1 (Accreditation Manual – 2007) after December 2018 which was the deadline conveyed to HEIs. Accreditation request will only be entertained on SAR under PEC Accreditation Manual- 2014 guidelines.</p>
2.	Mehran University of Engineering & Technology, Shaheed Zulfiqar Ali Bhutto Campus Khairpur Mir's	B.E. Software	<p>Permission is granted to continue the program. However, the University is advised to submit compliance report on the following before commencement of next semester:</p> <p>a. Hiring at least 03 more M.S qualified faculty members.  b. Establishment of dedicated/separate Software Engineering department.  c. Adoption of NCRC/HEC approved curriculum.</p> <p>No application for accreditation will be accepted on AC-1 (Accreditation Manual – 2007) after December 2018 which was the deadline conveyed to HEIs. Accreditation request will only be entertained on SAR under PEC Accreditation Manual- 2014 guidelines.</p>

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3.	Khairpur College of Agricultural Engineering and Technology, Khairpur Mir's	B.E. Agricultural	<p>Permission is granted to continue the program.</p> <p>The committee showed serious concern on violations pertaining to high student intake more than the allowed by PEC in 2016 &amp; 2017. Such violation is liable to imposition of penalties as per Article-8 of PEC Regulations for Engineering Education.</p> <p>No application for accreditation will be accepted on AC-1 (Accreditation Manual – 2007) after December 2018 which was the deadline conveyed to HEIs. Accreditation request will only be entertained on SAR under PEC Accreditation Manual- 2014 guidelines</p>
4.	Lasbela University of Agriculture, Water and Marine Sciences Uthal, Balochistan	B.Sc. Civil Engineering	<p>Green Signal/Permission is granted to launch the B.S. Civil Engineering program w.e.f. Fall-2019 subject to compliance on the following before commencement of the session (classes) that will be verified through Confirmatory Visit:</p> <ol style="list-style-type: none"> <li>a. The available faculty, teaching in Water Resource Management Department must be transferred permanently to the department of Civil Engineering</li> <li>b. Availability of the fully equipped labs for at least 1st &amp; 2nd year as per approved HEC curriculum.</li> <li>c. Addition of latest text and reference books should be added in the library related to the program.</li> <li>d. Appointment of two lab engineers, two lab assistants and attendants.</li> </ol> <p>The intake must be restricted to 40 students per year</p>
5.	Institute of Information and Communication Technology, University of Sindh, Jamshoro	B.S. Telecommunication Engineering	<p>Green signal to launch the program in Fall 2019.</p> <p>The intake must be restricted to 50 students per year (one section).</p> <p>Observations of the visiting team must be addressed before next interim visit in 2nd year (4th semester).</p>

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6.	Institute of Information and Communication Technology, University of Sindh, Jamshoro	B.S. Electronics Engineering	Green signal to launch the program in Fall 2019 The intake must be restricted to 50 students per year (one section).  Observations of the visiting team must be addressed before next interim visit in 2nd year (4th semester)
7.	Habib University, Karachi	Bachelor of Engineering in Computer	Green signal to launch the program in Fall 2019.  The intake must be restricted to 50 students per year (one section).  Observations of the visiting team must be addressed before next interim visit in 2nd year (4th semester).
8.	Pakistan Air Force-Karachi Institute of Economics & Technology, Karachi	B.E. Software	Green signal to launch the program in Fall 2019.  The intake must be restricted to 40 students per year (one section).  Observations of the visiting team must be addressed before next interim visit in 2nd year (4th semester).
9.	Barrett Hodgson University The Salim Habib Campus	B.E. Bio-Medical	Permission is granted to continue the program.  The observations/weak areas/concerns identified by the PEC visitation team in visit report must be addressed before applying for subsequent PEC visit.  No application for re-accreditation will be accepted on AC-1 (Accreditation Manual – 2007) after December 2018 which was the deadline as conveyed to all HEIs. Further, accreditation request will only be entertained on SAR under PEC Accreditation Manual- 2014 guidelines.

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10.	Mohammad Ali Jinnah University	B.E. Electrical	<p>Permission is granted to continue the program.</p> <p>The observations/weak areas/concerns identified by the PEC visitation team in visit report must be addressed before applying for subsequent PEC visit.</p> <p>Further, as per PEC approved policy by the Governing Body (GB), the HEI is advised to maintain the minimum two (02) PhD faculty requirement for one (01) section. However; in case of any subsequent section(s), one (01) more PhD faculty will be additionally required for each subsequent sections towards consideration of accreditation / re-accreditation visits / reports. In this regard, PEC letter dated March 5, 2019 has already been issued to all HEIs.</p>
11.	Mohammad Ali Jinnah University	B.E. Computer Systems	<p>Permission is granted to continue the program.</p> <p>The observations/weak areas/concerns identified by the PEC visitation team in visit report must be addressed before applying for subsequent PEC visit.</p> <p>Further, as per PEC approved policy by the Governing Body (GB), the HEI is advised to maintain the minimum two (02) PhD faculty requirement for one (01) section. However; in case of any subsequent section(s), one (01) more PhD faculty will be additionally required for each subsequent sections towards consideration of accreditation / re-accreditation visits / reports. In this regard, PEC letter dated: March 5, 2019 has already been issued to all HEIs.</p>
12.	National Textile University Karachi	B.Sc. Polymer Engineering	<p>Permission is not granted to continue the program due to following reason:</p> <ul style="list-style-type: none"> <li>a. Appointment of dedicated Ph.D qualified faculty as HoD from core engineering discipline.</li> <li>b. Deficiency of 02 MS/Ph.D qualified dedicated faculty at the time of interim visit as per mandatory requirements.</li> </ul> <p>The above mentioned deficiencies should be addressed before June</p>

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			2020. Further, additional 01 Ph.D qualified faculty from relevant engineering discipline (total 08 MFS) be hired before the commencement of seventh (7th) semester in intimation to PEC.
13.	National Textile University Karachi	B.Sc. Textile Engineering	<p>Permission is granted to continue the program, subject to hiring of one dedicated faculty preferably Ph.D in relevant discipline by June, 2020 to satisfy MFS at the interim stage.</p> <p>Further, 02 more dedicated faculty be inducted before the commencement of 7th semester, the compliance be submitted before the Fall intake 2020.</p>
14.	Ziauddin University, Karachi	B.E. Electrical	<p>Due to very low intake of students and non-compliance on OBE Criteria, the HEI is advised to close the program as it is not academically viable.</p> <p>Further; the number of dedicated faculty members and lab engineers at interim stage are also deficient as per policy, therefore, at-least 03 more MS Faculty and 02 Lab Engineers need to be hired before applying for accreditation visit through SAR before October 31, 2020.</p> <p>Further, HEI should submit CQI report before October 2020.</p>
15.	Ziauddin University, Karachi	B.E. Civil	<p>The program is deferred due to non-availability of Ph.D. qualified HoD. The HEI is advised to submit the clarification regarding appointment of non-Ph.D. HoD.</p> <p>Further, the issues of deficient lab staff and less space per student in the labs needs to be addressed.</p>
16.	Isra University, Hyderabad	B.E. Civil	<p>Permission is granted to continue the program.</p> <p>The observations of the report must be addressed and compliance/progress report be submitted before Accreditation Visit request.</p>



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17.	Isra University, Hyderabad	B.E. Mechanical	<p>Permission is granted to continue the program.</p> <p>The observations of the report should be addressed and compliance/progress report be submitted before Accreditation Visit request.</p>
18.	Mehran University of Engineering and Technology, Jamshoro	B.E. Mechatronics	<p>Permission is granted to continue the program. However, the house showed serious concerns on late submission of interim visit request, this indicates the concern relating to Teaching Learning Assessment of OBA.</p> <p>Further, HEI is advised to submit the SAR for Intake Batch 2016 before June 2020 (as the date is extended for submission of SAR for Intake Batch 2016 by PEC Governing Body) alongwith CQI report and timetables of past four years.</p>
19.	Iqra University, Karachi	B.E. Computer Systems	<p>Permission/Green signals is granted to launch the program in Fall-2018.</p> <ul style="list-style-type: none"> <li data-bbox="1199 862 1944 930">i. The intake must be restricted to 80 students per year (two sections of 40 students each).</li> <li data-bbox="1199 930 1944 998">ii. Observations of the visiting team must be addressed before next PEC visit and compliance report be submitted to PEC.</li> </ul>

**Zone-III****Region: AJ&K**

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
1.	University of Azad, Jammu and Kashmir, Muzaffarabad	B.Sc. Software Engineering	<p>Green Signal is granted to launch the program from Fall-2017 with an intake of 40 students per year with one section only.</p> <p>The intake batches prior to admission Fall-2017 (if any), launched without PEC permission will not be considered as per the approved PEC policy.</p> <p>Observations of the visitation team must be addressed before next interim / periodic visit in 2<sup>nd</sup> year.</p> <p>Further, as per approved policy by the PEC Governing Body in its 27<sup>th</sup> meeting held on December 29, 2016, an unscheduled / periodic visit shall be conducted to monitor the progress and compliance in the light of PEC regulations and accreditation guidelines (Manual-2014). The university is therefore, advised to adhere all rules / regulations and policies of the Council and prepare accordingly.</p>

**Region: Islamabad**

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
2.	Islamabad Institute of Arts & Applied Sciences, Islamabad (affiliated with University of Sargodha)	B.Sc. Electrical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Spring-2016 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p>
3.	Islamabad Institute of Arts & Applied Sciences, Islamabad (affiliated with University of Sargodha)	B.Sc. Mechanical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Spring-2016 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p>
4.	Air University, Islamabad	Bachelor of Computer Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2017 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p> <p>Observations of the visitation team must be addressed before next interim/periodic visit in 2<sup>nd</sup> year.</p>

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
5.	Air University, Islamabad	Bachelor of Bio-Medical Engineering	<p>Green Signal to launch the program in Fall-2019 &amp; onwards.</p> <p>The intake must be restricted to 40 students per year (one section).</p> <p>Observations of the visiting team must be addressed and compliance report be submitted to PEC before intake Fall-2019. Further; HEI is also advised to submit the request in time, for interim visit in 2nd year (4th Semester) for physical verification.</p>
6.	Muslim Youth University, Islamabad	B.S. Electrical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2015 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p> <p>Following observations of the visiting team must be addressed &amp; compliance be submitted accordingly for onward verification during interim visit by PEC in the 2<sup>nd</sup> Year:-</p> <ul style="list-style-type: none"> <li>• The institution has to provide clear cut commitment regarding deputing/providing available building to Electrical Engineering department.</li> <li>• In order to meet timely &amp; phase wise requirements of HEC/PEC regarding construction of campus on own land, the management is advised to submit first construction plan within three months, ground breaking ceremony within six months and shifting to own newly built building within two years' time span.</li> <li>• Appointment of at least One (01) Professor having PhD qualification in the same field of Engineering.</li> <li>• The department must take serious steps for the provision of appropriate training equipment in all labs on priority. Physics Lab is not in order and has to strengthen before start of Fall 2015.</li> </ul> <p><i>Note: Intake from Fall-2018 is stopped by PEC 89<sup>th</sup> EAB/EA&amp;QEC; however, the HEI's review request is on the agenda of forthcoming PEC 98<sup>th</sup> EAB/EA&amp;QEC meeting for deliberation based on the progress made by the University and the decision will be communicated in due course of time. The HEI is bound to comply PEC 89<sup>th</sup> EAB/EA&amp;QEC decision till such time.</i></p>

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
7.	National University of Technology (NUTECH), Islamabad	Bachelor of Engineering (Civil)	<p>Permission is granted from Intake Batch Fall-2018 of Civil Engineering program with an intake of 50 students per year in a single entry.</p> <p>The institution, however, is required to address all the observations particularly the observation pertaining to curriculum (core area, breadth &amp; depth) as mentioned in the detailed report as a part of its CQI process before applying for Interim visit during 4<sup>th</sup>/ 5<sup>th</sup> semester.</p>
8.	National University of Technology (NUTECH), Islamabad	Bachelor of Engineering (Electrical)	<p>Permission is granted from Intake Batch Fall-2018 of Electrical Engineering program with an intake of 50 students per year in a single entry.</p> <p>The institution, however, is required to address all the observations particularly the observation pertaining to curriculum (core area, breadth &amp; depth) as mentioned in the detailed report as a part of its CQI process before applying for Interim visit during 4<sup>th</sup>/ 5<sup>th</sup> semester.</p>
9.	National University of Technology (NUTECH), Islamabad	Bachelor of Engineering (Mechanical)	<p>Permission is granted from Intake Batch Fall-2018 of Mechanical Engineering program with an intake of 50 students per year in a single entry.</p> <p>The institution, however, is required to address all the observations particularly the observation pertaining to curriculum (core area, breadth &amp; depth) as mentioned in the detailed report as a part of its CQI process before applying for Interim visit during 4<sup>th</sup>/ 5<sup>th</sup> semester.</p>
10.	National University of Technology (NUTECH), Islamabad	Bachelor of Engineering (Computer)	<p>Permission is granted from Intake Batch Fall-2018 of Computer Engineering program with an intake of 50 students per year in a single entry.</p> <p>The institution, however, is required to address all the observations particularly the observation pertaining to curriculum (core area, breadth &amp; depth) as mentioned in the detailed report as a part of its CQI process before applying for Interim visit during 4<sup>th</sup>/ 5<sup>th</sup> semester.</p>

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
11.	Pakistan Institute of Engineering and Applied Sciences (PIEAS), Islamabad	BS Chemical Engineering	Green Signal to launch the program in Fall-2019 onwards.  The intake must be restricted to 50 students per year (one section).  Observations of the visiting team must be addressed before the next interim visit in 2nd year (4th Semester).
12.	Pakistan Institute of Engineering and Applied Sciences (PIEAS), Islamabad	BS Metallurgy & Material Engineering	Green Signal to launch the program in Fall-2019 onwards.  The intake must be restricted to 50 students per year (one section).  Observations of the visiting team must be addressed before the next interim visit in 2nd year (4th Semester).

**Region: Khyber Pakhtunkhwa**

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
13.	University of Engineering and Technology, Peshawar (Jalozai Campus)	B.Sc. Industrial Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2016 and onwards.  The intake must be restricted to 40 students per year.  Further, the observations of the PEC visiting team must be addressed accordingly for onward verification during interim visit on the university's request.
14.	GIK-Institute of Engineering Sciences and Technology, Topi - Swabi	B.Sc. Civil Engineering	Green signal is recommended to launch the program in Fall-2018 with an intake of 40 students per year.  Further, the observations of the PEC visiting team must be addressed accordingly for onward verification during interim visit on the university's request.

15.	The University of Malakand, Chakdara – Dir Lower	BS Software Engineering	<p>Green Signal to launch the program in Fall-2019 &amp; onwards. The intake must be restricted to 40 students per year (one section).</p> <p>The intake batch(es) prior to Fall-2019 (if any), launched without PEC permission will not be considered as per the approved PEC policy.</p> <p>Observations of the visiting team must be addressed and compliance report be submitted to PEC before intake Fall-2019. Further; HEI is also advised to submit the request in time, for interim visit in 2nd year (4th Semester) for physical verification.</p>
16.	Pak – Austria Fachhochschule (PAF) – Institute of Applied Sciences & Technology (IAST), Haripur	Bachelor of Chemical Engineering	<p>Permission is granted to launch the program from Fall-2020 with an intake of 40 students per year (one section).</p> <p>Further; the HEI is advised to submit the comprehensive/ full compliance report within (03) months on observations identified in PEC Zero visit decision letter/ report, particularly regarding the commissioning of Physics Lab, addition of identified number of program related books/ titles in Library. Detail procurement plan alongwith budgetary allocation for the establishment of other remaining Laboratories/ Equipments for 3<sup>rd</sup> and 4<sup>th</sup> year be also provided.</p>
17.	Pak – Austria Fachhochschule (PAF) – Institute of Applied Sciences & Technology (IAST), Haripur	Bachelor of Electrical Engineering	<p>Permission is granted to launch the program from Fall-2020 with an intake of 40 students per year (one section).</p> <p>Further; the HEI is advised to submit the comprehensive/ full compliance report within (03) months on observations identified in PEC Zero visit decision letter/ report, particularly regarding the commissioning of Physics Lab, addition of identified number of program related books/ titles in Library. Detail procurement plan alongwith budgetary allocation for the establishment of other remaining Laboratories/ Equipments for 3<sup>rd</sup> and 4<sup>th</sup> year be also provided.</p>

**Region: Gilgit Baltistan**

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
18.	Karakoram International University (Main Campus), Gilgit	B.S. Mining Engineering	<p><b>Zero/Verification Visit:</b> Green Signal is granted to launch the program in Fall-2018. The Intake must be restricted to 40 students per year.</p> <p>Observations of the visiting team must be addressed before next period visit.</p>

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**NOTE: Errors/omissions are accepted.**