

**Detail of Engineering Programs Under Zero / Interim Phase**  
**(Upto 88-EA&QEC/EAB Meeting)**

**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.

**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>

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**Region: Balochistan**

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
2.	Balochistan University of Information Technology, Engineering and Management Sciences, Quetta (Takatoo Campus)	B.Sc. Mechanical Engineering	<p><b>Confirmatory of Zero in compliance of 64<sup>th</sup> in 82<sup>nd</sup> EA&amp;QEC:</b>            Permission is granted to continue the program considering this as an interim visit and institution is allowed to apply for accreditation visit.</p> <p>However, the weak areas mentioned in the visit report must be addressed and compliance/progress report be submitted before accreditation visit request.</p>

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**Region: Gilgit Baltistan**

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
3.	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.            Observations of the visiting team must be addressed before next period visit.</p>

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**Region: Islamabad**

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
4.	Institute of Space Technology, Islamabad	B.E. Avionics	Green Signal/Permission is granted to launch the program w.e.f. Fall-2015 and onwards.  The intake must be restricted to 40 students per year.
5.	International Islamic University, Islamabad	B.S. Civil Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2014 and onwards.  The intake must be restricted to 40 students per year.  The University has to ensure the appointment of atleast 02 experienced Associate Professor/ Professor having PhD qualification in the relevant field of Civil Engineering. To ensure availability of adequate/ enough infrastructure for the department as mentioned in the report in intimation to PEC.
6.	Islamabad Institute of Arts & Applied Sciences, Islamabad (affiliated with University of Sargodha)	B.Sc. Electrical Engineering	Green Signal/Permission is granted to launch the program w.e.f. Spring-2016 and onwards.  The intake must be restricted to 40 students per year.
7.	Islamabad Institute of Arts & Applied Sciences, Islamabad (affiliated with University of Sargodha)	B.Sc. Mechanical Engineering	Green Signal/Permission is granted to launch the program w.e.f. Spring-2016 and onwards.  The intake must be restricted to 40 students per year.
8.	Air University, Islamabad	Bachelor of Computer Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2017 and onwards.  The intake must be restricted to 40 students per year.  Observations of the visitation team must be addressed before next interim/periodic visit in 2 <sup>nd</sup> year.

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
9.	Muslim Youth University, Islamabad	B.S. Civil 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 Civil 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> </ul> <p>The department must take serious steps for the provision of appropriate training equipment in all labs on priority. Workshop as that exists in public sector universities for these engineering disciplines should be established / upgraded. Much more spacious and high roof building is required in case of workshop. This equipment is required to procure before start of first semester.</p>

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
10.	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> </ul> <p>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.</p>

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**Region: Khyber Pakhtunkhwa**

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
11.	Qurtuba University of Science and Information Technology, D. I. Khan	B.Sc. Electrical Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2015 and onwards.  The intake must be restricted to 40 students per year.
12.	Qurtuba University of Science and Information Technology, D. I. Khan	B.Sc. Civil Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2015 and onwards.  The intake must be restricted to 40 students per year.
13.	University of Engineering and Technology, Peshawar (Jalozai Campus)	B.Sc. Electrical Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2015 and onwards.  The intake must be restricted to 80 students (Two Sections) per year.  Further, the observations of the PEC visting team must be addressed accordingly for onward verification during interim visit on the university's request.
14.	University of Engineering and Technology, Peshawar (Jalozai Campus)	B.Sc. Mechanical Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2015 and onwards.  The intake must be restricted to 80 students per year.  Further, the observations of the PEC visting team must be addressed accordingly for onward verification during interim visit on the university's request.

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
15.	University of Engineering and Technology, Peshawar (Jalozai Campus)	B.Sc. Civil Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2015 and onwards.  The intake must be restricted to 80 students per year.  Further, the observations of the PEC visting team must be addressed accordingly for onward verification during interim visit on the university's request.
16.	GIK-Institute of Engineering Sciences and Technology, Topi - Swabi	B.Sc. Civil Engineering	<b>Ref: 87<sup>th</sup> EA&amp;QEC/EAB:</b>  Green signal is recommended to launch the program in Fall-2018 with an intake of 40 students per year.

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### Region: Punjab

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
17.	Ata Institute of Engineering and Technology, Wazirabad (UET Lahore)	B.Sc. Electrical Engineering	Green signal/Permission is granted to launch the program w.e.f Fall-2015 and onwards.  The intake must be restricted to 40 students per year.
18.	Chenab College of Engineering and Technology, Gujranwala	B.Sc. Civil Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2015 and onwards.  The intake must be restricted to 40 students per year. At least one PhD faculty be inducted at earliest as agreed.

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
19.	Grand Charter College, Lahore (Punjab University, Lahore)	B.Sc. Electrical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Intake batch of Fall-2016 only.</p> <p>The intake must be restricted to 40 students per year.</p> <p>A confirmatory visit shall be arranged prior to admissions in Fall-2017 to monitor the compliance of the observations and development of new labs and induction of qualified PhD faculty for subsequent semesters.</p> <p>During the interim visit in 2nd year, infrastructure and enhanced faculty, labs shall be available for complete 4 years cycle and will be verified accordingly.</p>
20.	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>
21.	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>
22.	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>
23.	Institute of Southern Punjab, Multan	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>



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			Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2 <sup>nd</sup> Year.
24.	Institute of Southern Punjab, Multan	B.Sc. Civil 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 batch per year</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2<sup>nd</sup> Year.</p>
25.	Minhaj University, Lahore	B.Sc. Chemical 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>University should provide necessary training to the faculty in order to adopt outcome based education system inline with Accreditation Manual-2014 accessible at <a href="http://www.pec.org.pk/downloads.aspx">http://www.pec.org.pk/downloads.aspx</a>.</p> <p>Observations of the visiting team must be addressed 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>
26.	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 2<sup>nd</sup> Year (2018), particularly Labs development, faculty</p>

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			hiring and other associated resources teaching-learning aids required for the next 2-3 years.
27.	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>
28.	Pakistan Institute of Engineering and Technology, Multan	B.Sc. Civil Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2014 and onwards after hiring of one PhD faculty.</p> <p>The intake must be restricted to 40 students per batch per year.</p>
29.	Pakistan Institute of Engineering and Technology, Multan	B.Sc. Mechanical 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 batch per year.</p>
30.	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 visting team must be addressed and compliance be submitted to the PEC within six weeks:-</p> <ol style="list-style-type: none"> <li>a. Upgradation of Physics Lab</li> <li>b. Further improvement in faculty offices particularly HoD office.</li> </ol>

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			<p>c. Formatting of lab manuals as suggested by the team at the time of visitation.</p> <p>d. Further improvement of Electronic Workshop.</p> <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>
31.	Punjab Institute of Contemporary Sciences, Lahore (affiliated with the University of Punjab, Lahore)	B.Sc. Chemical Engineering	<p>Green signal/Permission is granted to launch the program w.e.f. Fall-2013 and onwards.</p> <p>Intake must be restricted to 40 students per year. Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2<sup>nd</sup> year.</p>
32.	Quaid-e-Azam College of Engineering and Technology, Sahiwal (UET, Lahore)	B.Sc. Mechanical Engineering	<p>Green signal/Permission is granted to launch the program w.e.f., Fall-2016 and onwards with an intake of 40 students per year.</p> <p>Further, the weak areas/observations mentioned in the visit report must be addressed and compliance/progress report be submitted before applying subsequent interim visit in the 2<sup>nd</sup> year.</p>
33.	Riphah College of Science and Technology, Lahore	B.Sc. Electrical (Power, Electronics & Telecommunication)	<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 80 students per year for all three streams (Power, Electronics &amp; Telecommunication).</p>
34.	Riphah International University, Islamabad (Faisalabad Campus)	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>

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35.	The Superior College, Lahore	B.S. Avionics Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2014 and onwards.</p> <p>Intake must be restricted to 40 students per year.</p> <p>Employability of graduates be reviewed again to ensure program credibility and university repute.</p>
36.	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>
37.	The University of Faisalabad, Faisalabad	B.Sc. Civil Engineering	<p>Green signal/Permission is granted to launch the program w.e.f Spring-2015 and onwards.</p> <p>The intake must be restricted to 40 students per year.</p>
38.	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>
39.	University College of Engineering Sciences and Technology, Lahore (Lahore Leads University, Lahore)	B.Sc. Mechanical Engineering	<p>After re-consideration of request/appeal of the college, Signal/Permission is granted to launch the program w.e.f. Fall-2013 and onwards.</p> <p>Intake must be restricted to 40 students per year.</p>

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
			Penalty of Rs.50,000/- was imposed to be paid to PEC as college has violated the PEC policy. The university must address the weak areas as mentioned in the report and intimate to PEC before applying for subsequent interim visit in 2nd year.
40.	University of Central Punjab, Lahore	B.S. Computer Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2014 and onwards.  The intake must be restricted to 40 students per year.
41.	University of Management and Technology (School of Engineering), Lahore	BS Mechanical Engineering	Green Signal/Permission is granted to launch the program w.e.f. Fall-2014 and onwards.  The intake must be restricted to 40 students per year.  Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd year.
42.	University of Management and Technology, Lahore	B.S. Civil Engineering	Permission is granted to continue the program for Intake of Batch 2014 onwards.  However the weak areas mentioned in the visit report must be addressed and compliance/progress report be submitted before accreditation visit request.
43.	University of Management and Technology, Lahore	Bachelor of Science in Energy Engineering	Green signal/Permission is granted to launch the program w.e.f Fall-2015 an onwards.  The intake must be restricted to 40 students per year.

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44.	University of Management and Technology, Sialkot Campus	B.S. Mechanical Engineering	<p>Permission is granted to continue the program.</p> <p>The institute is advised to freshly apply for Interim visit without further delay as intake batch 2014 is about to graduate.</p> <p>The observations/Concern/weak areas identified by the PEC visitation team must be addressed. Further to observe CQI, university/institute has to submit separate progress report along with evidence to PEC, while applying for re-accreditation on SAR.</p>
45.	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 period visit.</p>
46.	University of Engineering and Technology, Lahore (Kala Shah Kaku Campus)	B.Sc. Bio-Medical 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>
47.	University of Engineering and Technology, Lahore (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>
48.	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</p>

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			<p>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>
49.	Dr. A. Q. Khan Institute of Computer Sciences and Information Technology, KRL, Kahuta	Bachelor of Science in 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 batch per year.</p>
50.	Khawaja Fareed University of Engineering and IT, Rahim Yar Khan	B.Sc. Mechanical Engineering	Regularization of Intake Batches 2014 and 2015 has been confirmed in Special Zero visit in 87 <sup>th</sup> EA&QEC/EAB.
51.	Khawaja Fareed University of Engineering and IT, Rahim Yar Khan	B.Sc. Electrical Engineering	Regularization of Intake Batches 2014 and 2015 has been confirmed in Special Zero visit in 87 <sup>th</sup> EA&QEC/EAB.
52.	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 next periodic visit.</p>
53.	PMAS-Arid Agriculture University, Rawalpindi	B.Sc. Agriculture Engineering	<p>Permission is granted to continue the program.</p> <p>The instituted is advised to freshly apply for accreditation visit on AC-1 Form without further delay as intake batch 2013 already passed out and onwards.</p> <p>The university is also advised to adopt Outcome - Based Education (OBE) system in all engineering programs and</p>

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			<p>submit the Self-Assessment Report (SAR) in subsequent re-accreditation requests, inline with Accreditation Manual – 2014 guidelines. Assessment data of at-least one academic unit / semester (implementation in all Even or Odd 04 semesters) is a minimum requirement for the 1<sup>st</sup> accreditation under the guidelines mentioned above.</p> <p>The observations/Concern/weak areas identified by the PEC visitation team must be addressed. Further to observe CQI, university/institute has to submit separate progress report along with evidence to PEC, while applying for re-accreditation on SAR.</p>
54.	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>
55.	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>
56.	Quaid-e-Azam College of Engineering and Technology, Pattoki	B.Sc. Civil 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 2<sup>nd</sup> Year, particularly preparation of labs development, faculty hiring and other associated resources availability for next two years.</p>



**Region: Sindh**

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
57.	Habib University, Karachi	Bachelor of Engineering in Electrical	<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>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>
58.	Hamdard Institute of Engineering and Technology, Karachi (Main Campus)	B.E. Mechanical	<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>
59.	Hamdard Institute of Engineering Technology, Karachi	B.E. Electrical	<p><b>Ref: 82<sup>nd</sup> EA&amp;QEC/EAB:</b></p> <p>The program is approved for the change of nomenclature from B.E. Telecommunication to B.E. Electrical w.e.f. Intake Batch Fall-2017.</p> <p>The intake must be restricted to 40 students per year in a single entry.</p>
60.	Khairpur College of Agricultural Engineering and Technology, Khairpur	B.E. Agricultural	<p>Green Signal/Permission is granted to launch the program w.e.f. 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 2<sup>nd</sup> 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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61.	Preston Institute of Management Science and Technology, Karachi	Bachelor of Engineering in Civil	<p><b>Ref: 88<sup>th</sup> EA&amp;QEC/EAB:</b> Permission is granted to re-start academic activities and continue intake/admission in Fall-2018 and onwards.</p>
62.	Preston Institute of Management Science and Technology, Karachi	Bachelor of Engineering in Electrical	<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 batch per year.</p> <p>Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2<sup>nd</sup> year, particularly preparation of lab development, faculty hiring and other associated resources availability for next two years.</p>
63.	Sir Syed University of Engineering and Technology, Karachi	B.S. Electrical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Spring-2015 and onwards.</p> <p>The intake must be restricted to 80 students per year.</p> <p>Observations of the visiting team must be addressed 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 available for next two years.</p>
64.	Sukkur Institute of Business Administration, Sukkur	Energy Systems Engineering (Renewable)	<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 name of Institute should be revised through relevant bodies to reflect the undergoing engineering programs.</p> <p>The laboratories for Chemistry, Energy Systems, Thermodynamics and Fluid Mechanics must be developed immediately. It is recommended that the program be renamed as BE Energy Systems.</p>

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
65.	Muhammad Ali Jinnah University, Karachi (Main Campus)	B.Sc. Computer Systems Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2017.</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 2<sup>nd</sup> Year, particularly Labs development, faculty hiring and other associated resources teaching-learning aids required for the next 2-3 years.</p>
66.	Muhammad Ali Jinnah University, Karachi (Main Campus)	B.Sc. Electrical Engineering	<p>Green Signal/Permission is granted to launch the program w.e.f. Fall-2017.</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 2<sup>nd</sup> Year, particularly Labs development, faculty hiring and other associated resources teaching-learning aids required for the next 2-3 years.</p>
67.	Isra University, Hyderabad	B.E. Civil	<p><b>Ref: PEC 86<sup>th</sup> EA&amp;QEC/EAB:</b></p> <p>Based on satisfactory compliance report submitted, permission is granted to start classes from Fall-2017.</p>
68.	Isra University, Hyderabad	B.E. Mechanical	<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>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>

<b>S#</b>	<b>Name of University/Institution</b>	<b>Engineering Program(s)</b>	<b>Decision of EA&amp;QEC/EAB</b>
69.	Barrett Hodgson University, Karachi	B.E. Bio-Medical	Green Signal/Permission is granted to launch the program w.e.f. Fall-2017 and onwards.  The intake must be restricted to 40 students per year.  Observations of the visitation team must be addressed.
70.	MUET-Shaheed Zulfiqar Ali Bhutto Campus, Khairpur Mirs	B.E. Electronics	Green Signal/Permission is granted to launch the program w.e.f. Spring-2016 and onwards.  The intake must be restricted to 40 students per year.  Observations of the visiting team must be addressed 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.
71.	MUET-Shaheed Zulfiqar Ali Bhutto Campus, Khairpur Mirs	B.E. Software	Green Signal/Permission is granted to launch the program w.e.f. Spring-2016 and onwards.  The intake must be restricted to 40 students per year.  Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2 <sup>nd</sup> Year (2018), particularly labs development, faculty hiring and other associated resources, teaching-learning aids required for the next 2-3 years.
72.	National Textile University, Faisalabad (Karachi Campus)	B.S. Polymer Engineering	Permission is granted to re-launch of program w.e.f Fall-2017.  The intake should be restricted to one entry per year of 40 students.  Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2 <sup>nd</sup> year. The institute is advised to apply for timely interim visit.
73.	National Textile University, Faisalabad (Karachi Campus)	B.S. Textile Engineering	Permission is granted to re-launch of program w.e.f Fall-2017.  The intake should be restricted to one entry per year of 40 students.

S#	Name of University/Institution	Engineering Program(s)	Decision of EA&QEC/EAB
			Observations of the visiting team must be addressed accordingly for onward verification during interim visit by PEC in the 2nd year. The institute is advised to apply for timely interim visit.
74.	Iqra University, Karachi	B.E. Computer Systems	<p><b>Ref: PEC 87<sup>th</sup> EA&amp;QEC/EAB:</b></p> <p>Green signal is recommended to launch the program in Fall-2018 with an intake of 80 students per year.</p>
75.	Ziauddin University, Karachi	B.E. Civil	<p><b>Ref: PEC 88<sup>th</sup> EA&amp;QEC/EAB:</b></p> <p>Green Signal/Permission is granted to launch/continue the program w.e.f. Fall-2017 and onwards.</p> <p>The intake must be restricted to 50 students per batch per year.</p> <p>However, the weak areas mentioned in the visit report must be addressed and compliance/progress report be submitted before subsequent visit.</p>
76.	Ziauddin University, Karachi	B.E. Electrical	<p><b>Ref: PEC 88<sup>th</sup> EA&amp;QEC/EAB:</b></p> <p>Green Signal/Permission is granted to launch/continue the program w.e.f. Fall-2017 and onwards.</p> <p>The intake must be restricted to 50 students per batch per year.</p> <p>However, the weak areas mentioned in the visit report must be addressed and compliance/progress report be submitted before subsequent visit.</p>

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