



THE PAKISTAN ENGINEERING COUNCIL ACT, 1975



CONTENTS

SECTIONS:

1. Short title, extent and Commencement.
2. Definitions.
3. Constitution and incorporation of Engineering Council.
- 3 A. Executive powers of the Council.
4. Chairman and Vice Chairman.
5. Annual general meeting of the Council.
6. Extraordinary general meeting of the Council.
7. General provisions relating to meetings of Council.
8. Functions of the Council.
9. Governing Body.
- 9A. Management Committee.
10. Accreditation of engineering and technology qualifications granted by institutions in Pakistan.
11. Accreditation of foreign engineering and technology qualifications.
12. Grant of temporary licences.
13. Power to require information as to courses of study and examination.
14. Inspection of examinations.
15. Withdrawal of Accreditation.
16. Maintenance of Register, etc.
17. Registration and removal of names from Register.
18. Appeal against removal of name from Register.
19. Revision of Register.
20. Complaint against professional engineers, etc.
21. Tribunal of inquiry.
22. Procedure in inquiries, etc.
23. Powers of the Tribunal.
24. Fund of the Council, accounts and audit.
25. Bye laws of the Council.

- 25 A. Power to make regulations.
- 26. Proof of membership etc.
- 27. Penalties and procedure.
- 28. Saving.
- 29. Power to exempt.
- 29 A. Supersession of Council.
- 30. Commission of inquiry.
- 30 A. Indemnity.
- 30 B. Valuation of actions.
- 31. Removal of difficulties.

THE PAKISTAN ENGINEERING COUNCIL ACT, 1975

¹ACT No.V OF 1976

[10th January, 1976]

An Act to make provision for the regulation of the engineering profession

WHEREAS it is expedient to make provision for regulation of the engineering profession and for that purpose to constitute an Engineering Council;

²[WHEREAS the Council shall regulate the engineering profession with the vision that the engineering profession shall function as a key driving force for achieving rapid and sustainable growth in all national, economic and social fields;

WHEREAS the Council shall as its mission set and maintain realistic and internationally relevant standards of professional competence and ethics for engineers, technologists and technicians, and licence engineers, and engineering institutions to competently and professionally promote and uphold the standards;

AND WHEREAS the Council, managed by distinguished engineers covering the entire spectrum of engineering disciplines, shall function as an apex body to encourage and promote the pursuit of excellence in engineering profession and to regulate the quality of engineering education and the practice of engineering and technology and thereby promote rapid growth in economic and social fields in Pakistan.]

It is hereby enacted as follows:-

1. Short title, extent and commencement.-(1) This Act may be called the Pakistan Engineering Council Act, 1975.

(2) It extends to the whole of Pakistan.

(3) It shall come into force at once.

¹For statement of Objects and Reasons, see Gaz. of P., 1975, Ext., Pt. III. p. 1500.

²Added by Act II of 2011, s. 2 shall be deemed to have taken effect of the 15th january, 2008.

¹**[2. Definitions.** - In this Act, unless there is anything repugnant in the subject or the context,-

- (i) “Accreditation Committee” means the Accreditation Committee constituted under sub-section (1) of section 14;
- (ii) “accredited engineering qualification” means any of the qualification included in the First Schedule or the Second Schedule;
- (iii) “bye-laws” means bye-laws made under this Act;
- (iv) “Chairman” means the Chairman of the Council;
- (v) “Constructor” means any person, partnership, corporate body or any other legal entity which or who is engaged in the business of construction and is licenced and registered as such;
- (vi) “consulting engineer” means any person, partnership, corporate body or any other legal entity which independently performs study, prepares reports, makes design, supervises construction or undertakes any other similar advisory activities in engineering disciplines and is registered as such by the Council;
- (vii) "continued professional development" means the systematic maintenance, improvement and broadening of knowledge, understanding and skill, and the development of personal qualities necessary for the execution of professional and technical duties throughout the individual’s working life;
- (viii) “Council” means the Pakistan Engineering Council constituted under section 3;
- (ix) “creativity” means innovation, invention, hypothesis, theories and such other actions in the realm of engineering profession contributory to development;
- (x) “engineering institution” means an institution within or without Pakistan which grants degree, diploma and certificate in engineering and related education and is accredited as such by the Council;
- (xi) “engineering products” means the products as a result of or the outcome of professional engineering works or engineering profession or both;

¹²Sub by Act II of 2011, s. 3 shall be deemed to have taken effect of the 15th january, 2008.

- (xii) “engineering profession” means engineering education and practices of engineering and technology;
- (xiii) “engineering public organization” means a department of the Federal Government or a Provincial Government, a Public Corporation, autonomous or semi-autonomous body, cantonment board, municipality, improvement trust or other local authority;
- (xiv) “engineering services” means services relating to study, preparation of reports, design, supervision, estimation, documentation, evaluation and advising in matters of engineering profession and engineering works;
- (xv) “engineering university” means a degree awarding university or institution as has more than fifty per cent of their undergraduate and postgraduate programmes as well as student population pertaining to engineering and are recognized as such;
- (xvi) “enrolment committee” means the enrolment committee referred to in sub-section (1) of section 17;
- (xvii) “Governing Body” means the Governing Body of the Council;
- (xviii) “learned societies” means institutions and associations for promotion of knowledge and excellence in engineering and technology;
- (xix) “Management Committee” means the Management Committee of the Council;
- (xx) “member” means a member of the Council and includes the Chairman, Senior Vice-Chairman, Vice-Chairman, professional engineers and registered engineers ;
- (xxi) “Operator” means any person, partnership, corporate body or any other legal entity which is engaged in the business of operating construction work and is licenced and registered as such;
- (xxii) “prescribed” means prescribed by bye-laws;
- (xxiii) “professional engineer” means a person who holds an accredited engineering qualification and after obtaining a professional experience of five years, whether working privately or in the employment of an engineering public organization, has passed the prescribed engineering practice examination and is registered as such by the Council;
- (xxiv) “professional engineering bodies” means professional engineering institutes, associations and such other bodies registered as such by the Council;
-

(xxv) “professional engineering work” means the giving of professional advice and opinions, the making of measurements and layouts, the preparation of reports, computations, designs, drawings, plans and specifications and the construction, inspection and supervision of engineering works, in respect of –

- (a)** railways, aerodromes, bridges, tunnels and metalled roads;
 - (b)** dams, canals, harbours, light houses;
 - (c)** works of an electrical, mechanical, hydraulic, communication, aeronautical power engineering, geological or mining character;
 - (d)** waterworks, sewers, filtration, purification and incinerator works;
 - (e)** residential and non-residential buildings, including foundations framework and electrical and mechanical systems thereof;
 - (f)** structures accessory to engineering works and intended to house them;
 - (g)** imparting or promotion of engineering education, training and planning, designing, development construction, commissioning, operation, maintenance and management of engineering works in respect of computer engineering, environmental engineering, chemical engineering, structural engineering, industrial engineering, production engineering, marine engineering and naval architecture, petroleum and gas engineering, metallurgical engineering, agricultural engineering, telecommunication engineering, avionics and space engineering, transportation engineering, air-conditioning ventilation, cold storage works, system engineering, electronics, radio and television engineering, civil engineering, electrical engineering, mechanical engineering and biomedical engineering etc;
 - (h)** organizing, managing and conducting the teaching and training of engineering subject in engineering universities, colleges, institutions, Government colleges of technology, polytechnic institutions and technical training institutions;
-

(i) preparing standard bidding or contract documents, construction cost data, conciliation and arbitration procedures; guidelines for bid evaluation, prequalification and price adjustments for construction and consultancy contracts; and

(j) any other work which the Council may, by notification in the official Gazette, declare to be an engineering work for the purposes of this Act;

(xxvi) "Register" means the Register maintained under section 16;

(xxvii) "registered engineer" means a person who holds an accredited engineering qualification, whether working privately or in the employment of an engineering public organization and is registered as such by the Council. Registered engineer shall perform all professional engineering works except independently signing design ;

(xxviii) "registered" means registered under this Act;

(xxix) "Registrar" means the Registrar of the Council;

(xxx) "Senior Vice-Chairman" means the Senior Vice-Chairman of the Council;

(xxxi) "Think Tank" means a creative and innovative body to advise on engineering and national development plans;

(xxxii) "Think Tank Committees" means bodies of eminent engineers constituted by the Council to assist in formulation of relevant policies relating to national development;

(xxxiii) "university" means a University established by law in Pakistan and having an engineering faculty; and

(xxxiv) "Subsidiary" means a body formed by the Governing body of the Council to operate under its control and to perform its delegated functions."

3. Constitution and incorporation of Engineering Council.- (1) There shall be constituted in accordance with the provisions of this Act an Engineering Council to be known as the Pakistan Engineering Council.

(2) The Council constituted under sub-section (1) shall be a body corporate having perpetual succession and a common seal, with power to acquire and hold property, both movable and immovable, and to contract, and shall by the name by which it is known sue and be sued.

(3) The Council shall be composed of all persons whose names may hereafter be entered in the Register, so long as they continue to have their names borne on the Register.

(4) Notwithstanding anything contained in sub-section (3), the Council shall, upon its first constitution, be composed of -

- (a) a Chairman, being an engineer with not less than twenty years' standing to be nominated by the Federal Government;
- (b) ten members, being engineers, of whom two each shall be nominated by the Federal Government and a Provincial Government; and
- (c) one member, being an engineer, to be nominated by each University.

(5) The headquarters of the Council shall be at Islamabad or at such other place as the Federal Government may appoint.

¹[3A. *Executive powers of the Council.*— (1) The general direction and administration of the Council and its affairs shall vest in the Governing Body which may exercise all powers and do all acts and things that may be exercised or done by the Council.

(2) Subject to the provisions of this Act, the bye-laws and the general or special delegation of powers by the Governing Body and the Management Committee, the Chairman shall be the Chief Executive of the Council and shall also be empowered to—

- (a) take any action or step in emergency which in his opinion requires immediate action as he may consider necessary, subject to ratification by the Governing Body in its meeting immediately held thereafter; and
- (b) exercise the powers of the Council in the matters relating to its administration and the staff of the Council, who may delegate such powers to the Registrar subject to such conditions as he may specify in this regard.

(3) The Council shall be funded through an initial grant by the Government and thereafter continuous financial support shall be provided besides that accrue from registrations for running the affairs of the Council].

¹[4. *Chairman, Senior Vice Chairman and Vice-Chairmen.*— (1) There shall be a Chairman, Senior Vice-Chairman and four Vice-Chairmen of the Council who shall be eminent professional engineers of known integrity, competence, standing and stature with a minimum of twenty-five years of standing.

(2) The Chairman and Senior Vice-Chairman shall be elected by members from amongst themselves in such manner as may be prescribed.

(3) Four Vice-Chairman shall be elected one from each Province by the votes registered in the respective Province.

¹Added by Act II of 2011, s.s. 4-5 shall be deemed to have taken effect of the 15th january, 2008.

(4) The Chairman, Senior Voice-Chairman and Vice-Chairmen shall hold office for a term of three years but no person shall hold office for more than two consecutive terms.

(5) When the Chairman by reason of absence from Pakistan or any other cause is unable to perform his functions, the Senior Vice-Chairman for the time being shall perform the functions of Chairman until the Chairman returns to Pakistan or, as the case may be, resumes his functions.

5. Annual general meeting of the Council.- (1) An annual general meeting of the Council shall be held at the headquarters of the Council ¹[or at a provincial capital by rotation] at such time as may be appointed by the ²[Governing Body.]

(2) The following business may be transacted at the annual general meeting, namely:-

- (a) presentation of annual report;
- (b) presentation of audited accounts;
- (c) presentation of annual budget;
- (d) appointment of auditors; and
- (e) such other business as may be placed before the meeting by the ²[Governing Body] or as the meeting may decide.

6. Extraordinary general meeting of the Council.- (1) An extraordinary general meeting of the Council shall be called by the Chairman at the headquarters of the Council –

- (a) within fourteen days of the receipt by him of a requisition signed by not less than one hundred members and stating the business proposed to be transacted at the meeting; or
- (b) at any time, if the holding of such meeting for the consideration of any urgent matter is in his opinion necessary.

(2) At a meeting called in pursuance of clause (a) of sub-section (1), no business other than the business stated in the requisition referred to in that clause shall be transacted.

7. General provisions relating to meetings of Council.- (1) An annual or extraordinary general meeting of the Council shall be held and conducted in accordance with the bye-laws.

(2) To constitute a quorum at an annual or extraordinary general meeting of the Council, the presence of not less than one hundred members shall be necessary:

¹ Ins by the Pakistan Engineering Council (Amdt.) Act, 1992 (26 of 1992), s. 4.

² Sub by Act II of 2011, s. 6 shall be deemed to have taken effect of the 15th january, 2008.

Provided that, in respect of the Council as constituted under sub-section (4) of section 3, this sub-section shall have effect as if, for the words “one hundred” therein the word “six” were substituted.

(3) All decisions of the Council at an annual or extraordinary general meeting shall be taken by majority of the members present and voting.

8. Functions of the Council.- The following shall be the functions of the Council, namely:-

- ¹[(a) maintenance of a Registrar of persons qualified to work as registered engineers, professional engineers, consulting engineers, constructors and operators;
- (b) accreditation of engineering qualifications for the purpose of registration of registered engineers, professional engineers;
- (c) removal of names from the Register and restoration to the Register of names which have been removed;
- (d) laying down of standards of conduct for the members;
- (e) safeguarding the interests of the members;
- (f) promotion of reforms in the engineering profession;
- (g) management of the funds and properties of the Council;
- (h) promotion of engineering education and review of courses of studies in consultation with the Universities;
- (i) levy and collection of fees from applicants for registration or temporary licences and members;
- (j) exercise of such disciplinary powers over the members and servants of the Council as may be prescribed;
- (k) formation of such committees and subsidiaries as may be prescribed;
- (l) assistance to the Federal Government as a Think Tank;
- (m) promotion of engineering profession in totality;
- (n) encouragement, facilitation and regulation of working of professional engineering bodies for creativity and as custodian of engineering under the umbrella of the Council;
- (o) ensuring and managing of continued professional development through engineering academies and professional bodies;
- (p) establishing standards for engineering contracts, cost and services;
- (q) facilitating engineering sector industries;

¹ Subs by Act II of 2011, s. 7 shall be deemed to have taken effect of the 15th january, 2008.

- (r) coordinating between various engineering forums and Federal Government;
- (s) providing forum for arbitrations, pertaining to disputes in construction and consultancy; and.
- (t) performance of all other functions connected with, or ancillary or incidental to, the aforesaid functions.

¹[9. Governing Body.]-(1) There shall be a Governing Body which shall be the principal executive authority of the Council for supervising and governing the affairs and functions assigned to the Council by or under this Act and bye-laws.

(2) The Governing Body, beside Registrar, shall be composed of the following sixty-five professional engineers registered with the Council with a minimum twenty years standing, namely:-

- (a) the Chairman, Senior Vice-Chairman and four Vice-Chairmen one from each Province who shall also be the Chairman, Senior Vice-Chairmen and Vice-Chairmen of the Governing Body;
- (b) the Registrar;
- (c) two distinguished professional engineers to be nominated by the Federal Government one member each from Azad Jammu and Kashmir and Gilgit-Baltistan;
- (d) one distinguished professional engineer to be nominated by each Provincial Government;
- (e) Five Vice-Chancellors of engineering universities (one nominated by each Provincial and one by the Federal Government);
- (f) President or Chairman Association of Consulting Engineers (Pakistan);
- (g) President or Chairman All Pakistan Contractors association or their nominee;
- (h) Elected President of the Institution of engineering of Pakistan;
- (i) Forty members to be elected in the prescribed manner in proportion to the number of engineers registered in each province, by the valid professional and registered engineers whose names are borne on the Register on the thirtieth June of the year in which election to the Governing Body are to be held, physical balloting will be held and no proxy voting to be permitted;
- (j) Elected President of Pakistan Engineering Congress; and
- (k) One nominees each from the following Ministry or Organizations of the Federal Government, not below the BPS-20, namely:-

¹Subs. by Act II of 2011, s. 8 shall be deemed to have taken effect of the 15th january, 2008.

- (i) Planning Commission;
- (ii) Ministry of Science and Technology;
- (iii) Higher Education Commission.

(3) The members of the Governing Body, other than the Registrar, shall hold office for a term of three years and no person shall hold office for more than consecutive terms.

(4) The members of the Governing Body shall be nominated or, as the case may be, elected not less than fifteen days before the term of the outgoing members is due to expire.

(5) The Governing Body shall hold at least three meetings per year, the quorum for which shall be thirty per cent of the total membership of the Governing Body.

(6) The election of members of the Governing Body under clause (i) of sub-section (2) shall be held so as to conclude not less than fifteen days before the terms of the outgoing members is due to expire."

¹[9A. Management Committee.-(1) There shall be a Management Committee, to oversee working of the Secretariat to run the affairs of the Council in accordance with the provisions of this Act and bye-laws.

(2) The Management Committee shall be composed of the following, namely:-

- (a) Chairman;
- (b) Senior Vice-Chairman; and
- (c) Four Vice-Chairmen.

(3) The tenure of the Management Committee shall be the same as that of the Governing Body. The Management Committee shall hold meetings at least once in a quarter, the quorum for which shall be three."

¹ Subs by Act II of 2011, s. 9 shall be deemed to have taken effect of the 15th january, 2008.

¹[10. Accreditation of engineering qualifications granted by institutions in Pakistan.-(1) The engineering qualifications granted by engineering institutions in Pakistan which are included in the First Schedule shall be the accredited engineering qualifications for the purposes of this Act.

(2) Any engineering institution in Pakistan which grants an engineering qualification not included in the First Schedule may apply to the Council to have such qualification accredited and the Council may, by notification in the official Gazette, amend the First Schedule so as to include such qualification therein.

11. Accreditation of foreign engineering qualifications.-(1) The engineering qualifications granted by engineering institutions outside Pakistan which are included in the Second Schedule shall be accredited engineering qualifications for the purposes of this Act.

(2) Any engineering qualification granted by an engineering institution outside Pakistan not included in the Second Schedule may be accredited by Council and council may, by notification in the official Gazette, amend the Second Schedule so as to include such qualification therein.]

¹[12. Grant of temporary licences.-(1) The Enrolment Committee may grant to any person, domiciled outside Pakistan who does not hold an accredited engineering qualification but who holds an engineering degree or who is a corporate member of an engineering body, society, institute or association accredited by the Council of respective country, a temporary license for a specific project to work as an associate of a professional engineer; the professional engineer shall sign and seal the plans and specifications for the project.

(2) The Enrolment Committee may, if it feels that such action is warranted by special circumstances, grant to a person referred to in sub-section (1) a temporary licence to work as the engineer in charge of a specific project for so long as he is assisted by a professional engineer.

(3) The Enrolment Committee may, for works to be carried out at the discretion of an engineering public organization, grant a temporary licence to any person on the recommendation of such organization.

(4) Any person to whom a temporary licence has been granted shall, during the period for which the licence is valid, be subject to the provisions of this Act and the bye-laws.]

¹Sub by Act II of 2011, s.s. 10-11 shall be deemed to have taken effect of the 15th january, 2008.

13. Power to require information as to courses of study and examination.- Every engineering institution in Pakistan which grants a ¹[accredited] shall furnish such information as the Council may, from time to time, require as to the courses of study and examination to be undergone in order to obtain such qualification.

¹[14. Accreditation of engineering institutions.- (1) The Council shall constitute an Accreditation Committee for organizing and carrying out a comprehensive program of accreditation of engineering universities, colleges and institutions etc. according to the criteria approved by the Governing Body in consultation with Higher Education Commission.

(2) The curricula of courses of studies in various disciplines of engineering and minimum level and standard of such courses including lectures, laboratory, design, drawing and field work shall be examined and scrutinized by the Accreditation Committee who shall submit its report to the Governing Body for approval."

15. Withdrawal of ¹[accreditation].- ¹[(1) When upon report by the Accreditation Committee, it appears to the Council that the courses of study and examination to be gone through in any engineering institution in Pakistan in order to obtain an accredited engineering qualification or the standards of proficiency required from candidates in any examination held for the purpose of granting such qualification are not such to secure to person holding such qualification the knowledge and skill requisite for the efficient practice of engineering, the Council shall forward the report to the engineering institution concerned with an intimation of the period within which it may submit its explanation to the Council.;" and

(2) On receipt of the explanation or, where no explanation is submitted within the specified period, on the expiry of that period, the Council, after making such further inquiry, if any, as it may think fit, may, by notification in the official Gazette, direct that an entry shall be made in the First Schedule against the engineering qualification to which the explanation relates declaring that it shall be a ¹[accredited] engineering qualification only when granted before a specified date.

16. Maintenance of Register, etc.-¹[(1) The Council shall maintain in the prescribed manner a Register in which shall be entered the names and other particulars of persons possessing accredited engineering qualifications whose application for registration as registered engineers, professional engineers, consulting engineers, construction and operators are, from time to time, granted by the Council.]

(2) Every application for registration under this Act shall be made to the Council in the prescribed form and be accompanied by the prescribed fee.

¹[(3) Every registered engineer, professional engineer, consulting engineer registered under this Act shall be entitled to receive a certificate of registration under the hand of the Registrar.;" and

¹Sub by Act II of 2011, s.s. 12-15 shall be deemed to have taken effect of the 15th january, 2008.

(4) A certificate of registration issued under sub section (3), shall, subject to the provisions of this Act, remain in force until the thirty first day of December of the year in which it is issued and shall thereafter be renewable ¹[for any number of years not exceeding three at a time] upon payment of the prescribed fee.

²[(5) Every constructor and operator registered under this Act shall be entitled to receive a licence under the hand of the Registrar."].

17. Registration and removal of names from Register.-²[(1) Every application for registration and every case of removal of a name from the Register shall be considered by an enrolment committee consisting of the Chairman; Senior Vice-Chairman and Vice-Chairmen and three other members, being engineers of not less than twenty years' standing, nominated by the Governing Body.

³[(2) The enrolment committee in its discretion may refuse to permit the registration of any person or direct the removal altogether or for a specified period from the Register of the name of any registered engineer, professional engineer, consulting engineer, constructor or operator who has been convicted of any such offence as implies in the opinion of the committee a defect of character after providing such person an opportunity of being heard, and shall record reasons for action under this section.]]

(3) The enrolment committee may direct that any name removed from the Register under sub section (2) shall be restored.

4* * * * * *

18. Appeal against removal of name from Register.-²[(1) Any registered engineer, professional engineer consulting engineer, constructor or operator aggrieved by an order under sub section (1) of section 17 for the removal of his or its name from the Register may, within thirty days of the communication of the order, prefer an appeal to the Governing Body."; and

(2) Upon the receipt of an appeal under sub section (1), the ²[Governing Body] may, after holding such inquiry as it may consider necessary and giving the appellant an opportunity of being heard in person or through an advocate, pass such order as it may deem fit.

²[**19. Revision of Register.-** (1) The Registrar shall remove from the Register the name of any registered engineer, professional engineer, consulting engineer, constructor or opetator.—

- (a) who has died or, as the case may be, which has ceased to exist;
- (b) who or which has failed to have his or its certificate of registration renewed within one year of the date of its expiry; or
- (c) whose name has been directed under sub section (2) of section 17 or sub section (7) of section 22 to be removed from the Register.

¹ Subs. by the Pakistan Engineering Council (Amdt.) Act, 1992 (26 of 1992), s.6 for "annually".

²Sub by Act II of 2011, s.s. 15-18 shall be deemed to have taken effect of the 15th january, 2008.

³Subs. by the Pakistan Engineering Council (Amdt.) Act, 1992 (26 if 1992), s.7 for sub-section (2).

⁴Sub-section (4) omitted. Ibid., s.7.

(2) The Registrar shall restore to the Register the name of any registered engineer, professional engineer, consulting engineer, constructor or operator whose name has been removed from the Register under clause (b) of sub-section (1) if such registered engineer, professional engineer, constructor or operator applies for such restoration and pays the prescribed fee.

(3) The Council may, in its discretion, after the expiry of not less than one year following the removal from the register of the name of any registered engineer, professional engineer, consulting engineer, constructor or operator grant registration to such registered engineer, professional engineer, consulting engineer, constructor or operator if he or it applies for registration."

20. Complaints against professional engineers, etc.-(1) A complaint made against any registered engineer, professional engineer, consulting engineer, constructors or operators as to work or conduct shall be considered by the enrolment committee and, if that committee is of the opinion that there are sufficient reasons to proceed against the person to whom the complaint relates, it may either proceed to inquire into the complaint itself or refer the complaint to a Tribunal of Inquiry.

(2) Where the enrolment committee decides to proceed with the complaint itself, it shall follow the same procedure as has been prescribed for the Tribunal of Inquiry and may pass such order as it is competent to pass under sub section (7) of section 22.

(3) For the purpose of any inquiry, the enrolment committee shall be deemed to be a court within the meaning of the Qanun-e-Shahadat, 1984 (P.O. No. 10 of 1984), and shall exercise all the powers of a civil court for summoning witnesses, for compelling the production of documents and for issuing commissions.]

¹[(4) The Enrolment Committee may also take suo moto notice of a professional misconduct by registered engineer, professional engineer, consulting engineer, constructor or operator or an engineering organizations whether in the public or in private sector; and shall follow the same procedure as provided in sub-sections (1) and (2)."

21. Tribunals of Inquiry.-(1) For holding inquiries into the professional conduct of ³[registrered engineers, professional engineers, consulting engineers, constructors and operators] the Governing Body may constitute as many Tribunals of Inquiry as it may consider necessary.

(2) A Tribunal shall consist of three members appointed by the Governing Body out of a panel of members of the Council maintained by the Committee who have professional standing of not less than twenty years and who hold, or have held high engineering assignments.

(3) The Governing Body shall appoint one of the members of a Tribunal to be the Chairman thereof.

22. Procedure in inquiries, etc.-(1) In inquiries relating to the professional conduct of registered engineer, professional engineer, consulting engineer, constructors or operator, the Tribunal shall, except as hereinafter provided, follow such procedure as may be prescribed.

(2) The Tribunal shall fix a date for the hearing of the case and shall cause notice of the day so fixed to be given to the complainant and the ³[registered engineers, professional engineers, consulting engineer, constructors or operator]

¹Sub by Act II of 2011, s. 6 shall be deemed to have taken effect of the 15th january, 2008.

²Subs. by Ord XXIV of 2005, ss 21-22 (w.e.f 19-11-2005) (valid up to 18-03-2005).

concerned, hereafter in this section referred to as the respondent, and shall afford to the complainant and the respondent an opportunity of leading evidence, if any, and of being heard before recommendations are made in the case.

(3) The Chairman of the Tribunal may empower a member of the Tribunal to consider and decide preliminary issues and to record evidence.

(4) On completion of the inquiry, the Tribunal may recommend to the ¹[enrolment committee.]—

(a) dismissal of the complaint;

(b) imposition of any of the following penalties on the respondent namely:—

(i) reprimand;

(ii) removal of name from the Register for a period not exceeding ²[five years];

(iii) removal of name from the Register altogether; or

(c) prosecution of the respondent for the offence constituted by his or its conduct.

(5) The Tribunal may make such recommendation to the ¹[enrolment committee] as to the cost of the proceedings before it as it may deem fit; and, where the Tribunal is of the opinion that a complaint made against a respondent is false and vexatious, it may, in addition and without prejudice to any other remedy available to the respondent, recommend imposition upon the complainant of costs not exceeding a sum of ten thousand rupees and payment to the respondent of the whole or any part of the costs recovered from the complainant.

(6) In any case in which it has recommended the imposition of any penalty on, or the prosecution of the respondent, the Tribunal may also recommend that an amount not exceeding twice the amount of the fee received by the respondent from the complainant may be recovered from the respondent and paid to the complainant as compensation.

(7) The ¹[enrolment committee] shall meet to consider the recommendations of the Tribunal within a period of six weeks from the date of receipt thereof and pass such orders as it may deem fit.

³[(7A) Any person aggrieved by an order under sub section (7) may, within thirty days of the communication of order to him, prefer an appeal to the ⁴[Governing Body.]

¹Subs. by the Pakistan Engineering Council (Amdt.) Act, 1992 (26 of 1992), s.9, for "Executive Committee".

²Subs. *ibid.*, for "twelve months".

³New sub-section (7A) *ins. ibid.*,

(8) Any order of the ¹[enrolment committee] as to the costs of the proceedings before the Tribunal or as to the recovery of any amount from a complainant or a respondent shall be executable as if it were an order of a District Judge.

(9) When any professional engineer or consulting engineer is reprimanded under this Act a record of the punishment shall be entered against his or its name in the Register.

23. Powers of the Tribunal.- (1) For the purpose of any such inquiry as aforesaid, a Tribunal shall have the same powers as are vested in a court under the Code of Civil Procedure, 1908 ([Act V of 1908](#)), in respect of the following matters, namely:-

- (a) enforcing the attendance of any person,
- (b) compelling the production of documents, and
- (c) issuing commissions for the examination of witnesses.

(2) Every such inquiry shall be deemed to be a judicial proceeding within the meaning of sections 193 and 228 of the Pakistan Penal Code ([Act XLV of 1860](#)), and a Tribunal shall be deemed to be a civil court for the purpose of sections 480 and 482 of the Code of Criminal Procedure 1898 ([Act V of 1898](#)).

(3) For the purposes of enforcing the attendance of any person or of compelling the production of documents or issuing commissions-

- (a) the jurisdiction of a Tribunal shall extend to the whole of Pakistan; and
- (b) a tribunal may send to any civil court having jurisdiction in the place where the Tribunal is sitting any summons or other process for the attendance of a witness or the production of documents required by the Tribunal, or any commission which it desires to issue, and the civil court shall serve such process or issue such commission, as the case may be, and may enforce any such process as if it were a process for attendance or production before itself.

(4) Proceedings before a Tribunal in any such inquiry shall be deemed to be civil proceedings for the purposes of ¹[Articles 15 of the Qanun-e-Shahadat, 1984] (P.O. No. 10 of 1984) and the provisions of that section shall apply accordingly.

24. Fund of the Council, accounts and audit.- (1) All sums received by the Council as fees, grants donations or subscriptions shall form part of a fund which shall be managed, administered and utilized in such manner as may be prescribed.

(2) The Governing Body shall cause to be maintained such books of account and other books in such form and manner as may be prescribed.

(3) The accounts of the Council shall be audited, before the thirtieth day of November each year, by an auditor appointed by the Council who is a chartered accountant within the meaning of the Chartered Accountants Ordinance, 1961 ([X of 1961](#)).

25. Bye-laws of the Council.- (1) The Governing Body may, with the previous sanction of the Federal Government, by notification in the official Gazette, make bye-laws for carrying out the purposes of this Act.

¹ Subs. by the Pakistan Engineering Council (Amdt.) Act, 1992 (26 of 1992), s. 9, for "Executive Committee".

(2) In particular, and without prejudice to the generality of the foregoing power, such bye-laws may provide for all or any of the following matters, namely:-

- (a) the summoning and holding of meetings of the Council and Governing Body, the time and places where such meetings are to be held, the conduct of business and the number of members necessary to constitute a quorum at a meeting of the [Governing Body];
- (b) the powers and duties of the Chairman, Vice-Chairman and Registrar;
- (c) the terms of office and powers and duties of the Registrar and other officers and servants of the Council;
- (d) the appointment, powers, duties and procedure of inspectors;
- (e) the procedure for maintenance and publication of the Register, the fees to be charged under this Act and establishment of sub offices or branches of the Council;
- (f) the management of the property of the Council and the maintenance and audit of its accounts;
- (g) the procedure at any inquiry held under sub section (2) of [section 22]; and
- (h) any other matter which is to be or may be prescribed.

¹[25A. **Power to make regulations.**- The [Governing Body] may, in consultation with the committee of Vice-Chancellors of the Universities of Engineering and Technology of Pakistan set up by the [Higher Education Commission], make regulations, not inconsistent with the provisions of the this Act and the bye-laws, to provide for-

- (a) minimum standard of courses of study and practical training for obtaining graduate and post-graduate engineering qualifications to be included in the First and Second Schedules;
- (b) minimum requirement for the content and duration of courses of study as aforesaid;
- (c) minimum qualifications for admission to engineering institutions offering course of study and laying down minimum standard for holding admission examinations;
- (d) qualification and experience required of teachers for appointment in engineering universities, colleges and institutions;

¹ Ins by the Pakistan Engineering Council (Amdt.) Ordinance 1983 (18 of 1983). s.4.

- (e) minimum standards of examinations, and duration and standard of practical training, for securing ¹[accreditation] of engineering qualifications under this Act; and
- (f) qualifications and experience required of examiners for professional examinations of ¹[accredited] engineering qualifications.

26. Proof of membership, etc.- For the purposes of any action or proceeding under this Act, a certificate of the Registrar certifying under the seal of the Council that, on a specified date, the name of a person was or was not borne on the Register shall be proof of its contents and of the authenticity of his signature, until the contrary is proved.

27. Penalties and procedure.- (1) After such ²date as the Federal Government may, after consultation with the Council, by notification in the official Gazette, appoint in this behalf, whoever undertakes any professional engineering work shall, if his name is not for the time being borne on the Register, be punishable with imprisonment for a term which may extend to six months, or with fine which may extend to ten thousand rupees, or with both, and, in the case of a continuing offence, with a further fine which may extend to two hundred rupees for every day after the first during which the offence continues.

(2) After the date appointed as aforesaid, whoever employs for any professional engineering work any person whose name is not for the time being borne on the Register shall be punishable, on first conviction, with imprisonment for a term which may extend to six months, or with fine which may extend to five thousand rupees, or with both, and on a second or subsequent conviction, with imprisonment for a term which may extend to one year, or with fine which may extend to ten thousand rupees, or with both.

(3) Whoever willfully procures or attempts to procure himself or itself to be registered under this Act as a ¹[registered engineer, professional engineer, consulting engineer, constructor or operator] by making or producing or causing to be made or produced any false or fraudulent representation or declaration, either orally or in writing, and any person who assists him therein shall be punishable with imprisonment for a term which may extend to three months, or with fine which may extend to five hundred rupees, or with both.

(4) Whoever falsely pretends to be registered under this Act, or not being registered under this Act, uses with his name of title any words or letters representing that he is so registered, irrespective of whether any person is actually deceived by such pretence or representation or not, shall be punishable with imprisonment for a term which may extend to three months, or with fine which may extend to five hundred rupees, or with both.

(5) No person undertaking any professional engineering work shall, unless he is registered under this Act, be entitled to recover before any court or other authority any sum of money for services rendered in such work.

¹Sub by Act II of 2011, s. 6 shall be deemed to have taken effect of the 15th january, 2008.

²For such date see Gaz. of P. 1977 (Ext.,) (I), Pt. III, pp.3476-3699.

³Subs. by Added by Ord XXIV of 2005, s.26 (w.e.f 19-11-2005) (valid up to 19-03-2005).

¹[(5A) No person shall, unless registered as a registered engineer or professional engineer, hold any post in an engineering organization where he has to perform professional engineering work.]

(6) No court shall take cognizance of any offence punishable under this Act save on complaint made by, or under the authority of, the Council.

(7) No court inferior to that of a Magistrate of the first class shall try any offence punishable under this Act.

28. Saving.- Nothing in this Act shall be deemed to-

- (a) affect the right of any person who was, immediately before the date specified in a notification issued under sub-section (1) of section 27, entitled to practise as an architect to continue such practice provided a professional engineering work is executed under the supervision of a professional engineer, or to prevent him from associating with a professional engineer;
- (b) affect the right of any person to execute or undertake any work for which he has been trained in an institution specified by the Council, by notification in the official Gazette, for the purposes of this clause;
- (c) affect the right of any person who was, immediately before the date specified in a notification issued under sub-section (1) of section 27, entitled to work as a land surveyor to continue such work, or
- (d) restrict the normal practice of his art or trade by an artisan or skilled workman; or
- (e) affect the rights of the members of the Governing Body constituted for the term commencing from the year 2008 and ending in 2010.

29. Power to exempt.- If the Council so recommends, the Federal Government may, by notification in the official Gazette, exempt any person or class of persons, or any professional engineering work or class of such works, from the operation of the provisions of section 27, subject to such conditions, if any, as may be specified in the notification.

29A. Supersession of Council.- (1) If at any time it appears to the Federal Government that the Council has failed to exercise or has exceeded or abused any of the powers conferred upon it by or under this Act, the Federal Government may, if it is satisfied that such failure, excess or abuse has adversely affected the efficient conduct or the affairs of the Council or the achievement of the objects of this Act, by notification in the official Gazette, supersede the Council for a period of two years and may, by a like notification extend the period of supersession for a further period of one year.

(2) Upon the supersession of the Council under sub-section (1)-

- (a) the persons holding office as Chairman, Vice Chairman and members of the Council shall cease to hold office, and
- (b) all powers and functions of the Council shall during the period of supersession, be exercised and performed by such person or authority as the Federal Government may appoint in this behalf, as if such person or authority were the Council.

¹Sub by Act II of 2011, s. 6 shall be deemed to have taken effect of the 15th january, 2008.

²Ins. by Ord. 129 of 02, s. 2.

(3) The Council shall be reconstituted in accordance with the provisions of this Act for the exercise and performance of its powers and functions on the expiry of the period specified in the notification under sub-section (1)].

30. Commission of Inquiry.- (1) Whenever it is made to appear to the Federal Government that the Council is not complying with any of the provisions of this Act, the Federal Government may refer the particulars of the complaint to a Commission of Inquiry consisting of-

- (a) a person who is, or has been, or is qualified to be, a Judge of a High Court, to be appointed by the Federal Government;
- (b) a professional engineer, to be nominated by the Federal Government; and
- (c) a professional engineer, to be nominated by the Council.

(2) The Commission shall proceed to inquire and report to the Federal Government as to the truth of the matters charged in the complaint and, in case of any charge of default or of improper action being found by the Commission to have been established, the Commission shall recommend remedies, if any, which are in its opinion necessary.

(2) The Federal Government may require the Council to adopt the remedies so recommended within such time as, having regard to the report of the Commission, it may think fit; and, if the Council fails to comply with any such requirement, the Federal Government may amend the bye-laws or make such provision or order or take such other steps as may seem necessary to give effect to the recommendations of the Commission.

(3) A Commission of Inquiry shall have power to administer oaths, to enforce the attendance of witnesses and the production of documents, and shall have all such other necessary powers for the purpose of any inquiry conducted by it as are exercised by a civil court under the Code of Civil Procedure, 1908 (Act V of 1908).

¹[**30A. Indemnity.-** No suit, prosecution, or other legal proceedings shall lie against, the Council or any of its Committees, Officers or servants for anything which is in good faith done or intended to be done in pursuance of this Act or the bye-laws or regulations made thereunder.

²[**30B. Validation of actions.—** Anything done, action taken, orders passed, instruments made, proceedings initiated, process or communications issued, powers conferred, assumed, exercised by the Council or its officer and servants on or after the 15th January, 2008, and before the commencements of the Pakistan Engineering Council (Amendment) Act, 2011 shall be deemed to have been validly done, made, issued, taken initiated, conferred, assumed and exercised and shall have, and shall be deemed always to have had, effect accordingly.]

31. [Repeal].—*Omitted by the Federal Laws (Revision and Declaration) Ordinance, 1981 (XXVII of 1981), s. 3 and sch., II.*

¹Ins. by the Pakistan Engineering Council (Amdt.) Ordinance, 1983 (18 of 1983), s. 5.

²Ins, Subs by Act II of 2011, ss. 28-30 (w.e.f 15-1-08)

THE FIRST SCHEDULE

[See sections [2(m)] and 10]

Accredited Engineering Qualifications Granted by Engineering Universities/Institutions in Pakistan:—

¹[First Schedule Explanatory Note]

	Engineering Institution	Accredited Engineering QualificationS
1.	Alir University, Islamabad	<p>Bachelor of Electrical Engineering (Electronic/Telecommunication/Power) From Intake of Batch 2010 upto 2011.</p> <p>Bachelor of Electrical Engineering (Electronic/Telecommunication) From Intake of Batch Fall-2003 upto 2009.</p> <p>Bachelor of Mechatronics Engineering (From Intake of Batch Fall-2003 upto 2011).</p> <p>Bachelor of Mechanical Engineering (from Intake of Batch 2009 upto 2012).</p> <p>Bachelor of Electronics Engineering (Intake of Batch Fall 2002 only).</p>
2.	Abasyn University, Peshawar (Islamabad Campus)	B.E. Electrical (Intake of Batch 2012 only)
3.	Bahria University, Islamabad (Main Campus)	<p>Bachelor of Electrical Engineering (Electronics/Telecommunication) - From Intake of Batch 2005 upto 2012.</p> <p>Bachelor of Computer Engineering (From Intake of Batch Fall-2001 upto 2012).</p> <p>Bachelor of Software Engineering (Upto Intake of Batch 2012).</p>
4.	Center for Advanced Study in Engineering, Islamabad (University of Engineering and Technology, Taxila)	B.Sc. Electrical Engineering (Computer or Telecommunication) (From Intake of Batch 2004 upto 2013).
5.	COMSATS Institute of Information Technology, Islamabad (Main Campus)	<p>B.Sc. Electrical (Computer) Engineering (From Intake of Batch Fall-2009 upto Spring-2013).</p> <p>B.Sc. Electrical (Telecommunication) Engineering (From Intake of Batch Fall-2002 upto 2012).</p> <p>B.Sc. Computer Engineering (From Intake of Batch 1999 upto Spring-2009).</p>

¹ All amendments have been incorporated on and before promulgation of SRO No. 803(I)/2016 Dated August 29,2016, below footnote shows afterward amendments.

6.	Federal Urdu University of Arts, Science and Technology, Islamabad (Main Campus)	B.Sc. Electrical Engineering (Electronics) (From Intake of Batch 2004 upto 2012).
7.	Hamdard Institute of Engineering and Technology, Islamabad Campus (Hamdard University, Karachi)	<p>B.E. Electrical (From Intake of Batch 2007 upto 2010)</p> <p>B.E. Telecommunication (From Intake of Batch 2004 upto 2006-<i>only such graduates who have completed remedial education verified by the university</i>).</p> <p>B.E. Electronic (From Intake of Batch 2004 upto 2006-<i>only such graduates who have completed remedial education verified by the university</i>).</p>
8.	Institute of Space Technology, Islamabad	<p>Bachelor of Science (B.S.) in Aerospace Engineering (From Intake of Batch Fall-2002 upto 2014).</p> <p>Bachelor of Science (B.S.) in Communication Systems Engineering (From Intake of Batch Fall-2002 upto 2010).</p> <p>Bachelor of Science (B.S.) in Materials Science & Engineering (From intake of Batch 2008 upto 2013).</p> <p>Bachelor of Science (B.S.) in Electrical Engineering (From intake of Batch 2011 upto 2013).</p>
9.	National University of Sciences and Technology, Islamabad - Institute of Civil Engineering, Islamabad	B.E. Civil (From Intake of Batch 2008 upto 2013).
10.	International Islamic University, Islamabad.	<p>Bachelor of Science (B.S.) in Electronics Engineering (From Intake of Batch Fall-2003 upto 2013).</p> <p>Bachelor of Science (B.S.) in Mechanical Engineering (From Intake of Batch 2010 upto 2012).</p>
11.	Islamic International Engineering College, Islamabad (Riphah International University, Islamabad)	<p>B.Sc. Biomedical Engineering - (From Intake of Batch 2009 upto 2011).</p> <p>B.Sc. Electrical (Electronics) Engineering (Intake of Batch 2003 - <i>only such graduates who have completed remedial education verified by the university/college, and Intake of Batches 2009 upto 2012.</i> <i>The intake of batches from 2004 upto 2008 were not inducted/accredited by the institute/PEC..</i></p> <p>B.Sc. Electrical (Communication) Engineering - (From Intake of Batch 1999 upto 2012).</p> <p><i>B.Sc. Electrical Engineering (Communication) - Intake Year 1999 to Intake Year 2002 (Formerly Islamic International Engineering College (UET Taxila), Rawalpindi).</i></p>

12.	Iqra University, Islamabad Campus (Iqra University, Karachi)	B.E. Electronics (From Intake of Batch 2008 upto 2011.)
13.	Muhammad Ali Jinnah University, Islamabad Campus (Muhammad Ali Jinnah University, Karachi)	B.Sc. Electronics Engineering (From Intake of Batch Fall-2002 upto 2013). B.Sc. Mechanical Engineering (Intake of Batch 2011 upto 2013).
14.	National University of Computer & Emerging Sciences, Islamabad (Main Campus).	Bachelor of Science (B.S.) in Electrical Engineering (From Intake of Batch 2009 upto 2011). Bachelor of Science (B.S.) in Telecommunication Engineering (For Intake of Batch 2002- <i>only such graduates who have completed remedial education verified by the university</i>), and Intake of Batch Fall-2003 upto 2008.
15.	National University of Sciences and Technology, Islamabad - School of Electrical Engineering and Computer Science, Islamabad	Bachelor of Information & Communication Systems Engineering (From Intake of Batch 2004 upto 2010), <i>including Intake of Batch Fall-2003 only, enrolled at NUST Institute of Information Technology (NIIT), Rawalpindi.</i> Bachelor of Engineering (Electronic Engineering) - (From Intake of Batch 2005 upto 2008), <i>including Intake of Batch Fall-2004 only, enrolled at NUST Institute of Information Technology (NIIT), Rawalpindi.</i> Bachelor of Engineering in Electrical (From intake of Batch 2009 upto 2011). Bachelor of Engineering in Software (From Intake of Batch 2010 upto 2012).
16.	National University of Sciences and Technology, Islamabad - Institute of Environmental Science and Engineering, Islamabad	Bachelor in Environmental Engineering (From Intake of Batch 2008 upto 2011).
17.	National University of Modern Languages, Islamabad (Main Campus)	B.E. Telecommunication (From Intake of Batch Fall-2006 upto Fall-2012). B.E. Electrical (Intake of Batch Fall-2013 only).
18.	National University of Sciences and Technology, Islamabad School of Chemical and Materials Engineering, Islamabad	B.E. Chemical (From Intake of Batch 2008 upto 2012). B.E. Materials (From Intake of Batch 2008 upto 2013).

19.	Pakistan Institute of Engineering and Applied Sciences, Islamabad.	B.S. Mechanical Engineering (From Intake of Batch 2009 upto 2013). B.S. Electrical Engineering (From Intake of Batch 2009 upto 2014).
20.	National University of Sciences and Technology, Islamabad - School of Mechanical and Manufacturing Engineering, Islamabad	Bachhlor of Mechanical Engineering (Upto Intake of Batch 2013).
21.	The University of Lahore, Lahore (Islamabad Campus)	B.Sc. Civil Engineering (From Intake of Batch 2011 upto 2012). B.Sc. Electrical Engineering (From Intake of Batch 2009 upto 2012).
22.	National University of Sciences and Technology, Islamabad - Institute of Geographical Information Systems, Islamabad	B.E. Geoinformatics (From Intake of Batch 2010 upto 2011).
23.	Army Public College of Management and Science, Rawalpindi (University of Engineering and Technology Taxila)	B.Sc. Electrical Engineering (From Intake of Batches Spring-2009 upto Fall-2012). B.E. Electrical (Electronics or Telecommunication) (i.) From Intake of Batches 2007 upto 2008 - <i>only such graduates who have qualified remedial education verified by the university, including enrollment at National University of Modern Languages, Islamabad.</i> (ii.) From Intake of Batches 2003 upto 2006 - <i>only such graduates who have qualified remedial education verified by the university, including enrollment at National University of Modern Languages, Islamabad (vide order passed by the Honorable Islamabad High Court in Writ Petition No.3348 of 2010 dated June 25,2015).</i>
24.	COMSATS Institute of Information Technology Islamabad (Lahore Campus)	B.S. Chemical Engineering (From Intake of Batch Fall-2005 upto Fall-2013). Bachelor of Science in Computer Engineering (From Intake of Batch Fall-2009 Upto Spring-2012). Bachelor of Science in Electrical (Computer) Engineering (From Intake of Batch Fall-2009 upto Spring-2011). Bachelor of Science in Electrical (Telecommunication) Engineering (From Intake of Batch Spring-2004 upto Fall-2012). Bachelor of Science in Electrical (Electronics) Engineering (Intake of Batch Fall-2012 upto Spring-2013).

25.	COMSATS Institute of Information Technology, Islamabad (Wah Campus)	<p>B.Sc. Electrical (Computer) Engineering (From Intake of Batch Spring-2009 upto Fall 2011).</p> <p>B.Sc. Computer Engineering (From Intake of Batch Fall-2001 upto Fall-2008).</p> <p>B.Sc. Electrical (Telecommunication) Engineering (From Intake of Batch 2009 upto Spring-2012).</p> <p>B.Sc. Civil Engineering (Intake of Batch 2012 only).</p>
26.	COMSATS Institute of Information Technology, Islamabad (Attock Campus)	<p>B.Sc. Electrical Engineering (Intake of Batch Fall-2011 upto Fall-2012).</p> <p>B.Sc. Computer Engineering (Intake of Batch Fall-2012 only).</p>
27.	COMSATS Institute of Information Technology, Islamabad (Sahiwal Campus)	Bachelor of Science in Mechanical Engineering (From Intake of Batch 2010 upto 2011).
28.	National University of Sciences and Technology, Islamabad - College of Electrical And Mechanical Engineering, Rawalpindi Campus	<p>B.E. Electrical (From Intake of Batch 1993 upto 2014).</p> <p>B.E. Mechanical (From Intake of Batch 1993 upto 2013).</p> <p>B.E. Computer (From Intake of Batch 1996 upto 2014).</p> <p>B.E. Mechatronics (From Intake of Batch 1998 upto 2014).</p>
29.	College of Engineering and Emerging Technologies, Lahore (University of the Punjab, Lahore)	<p>B.Sc. Electrical Engineering (From Intake of Batch 2005 upto 2012).</p> <p>B.Sc. Metallurgy and Materials Engineering (From Intake of Batch 2005 upto 2012).</p>
30.	Fatima Jinnah Women University, Rawalpindi	<p>B.Sc. Software Engineering (Intake of Batch 2004,2005 and 2009 only).</p> <p>(From Intake of Batches 2000 upto 2003 & 2006 upto 2008- <i>only such graduates who have completed remedial education verified by the university</i>).</p>
31.	Foundation University Institute of Engineering and Management Sciences, Rawalpindi (Foundation University Islamabad)	<p>B.Sc. Telecommunication Engineering (From Intake of Batch 2003 upto 2011)</p> <p>B.Sc. Software Engineering (From Intake of Batch 2001 upto 2007).</p>
32.	Government College University, Faisalabad	<p>B.Sc. Electrical (Telecommunication) Engineering (From Intake of Batch 2009 upto 2011)</p> <p>B.Sc. Telecommunication Engineering (Intake of Batch 2004-<i>only such graduates who have completed remedial education verified by the university</i>), and Intake of Batch 2005 upto 2008.</p>

33.	Government College University, Lahore	B.Sc. Electrical Engineering (Telecommunication) (Intake of Batch 2006 upto 2007 -only <i>such graduates who have completed remedial education verified by the university</i>). B.Sc. Electrical Engineering (From Intake of Batch 2008 upto 2012).
34.	HITEC University, Taxila Cantt	B.S. Mechanical Engineering (From Intake of Batch 2007 upto 2013). B.S. Electrical Engineering (From Intake of Batch 2007 upto 2013).
35.	Institute of Engineering and Technology, Rawalpindi Campus (Allama Iqbal Open University, Islamabad)	B.E. Telecommunication (Intake of Batch 2000 upto 2002 - <i>only such graduates who have completed remedial education verified by the university/college and intake of Batch 2003 upto 2005</i>).
36.	Institute of Engineering and Technology, Lahore Campus (Allama Iqbal Open University, Islamabad)	B.E. Telecommunication (From Intake of Batch 2000 upto 2003 - <i>only such graduates who have completed remedial education verified by the university/college, and intake of Batch 2004 upto 2005</i>).
37.	Institute of Quality and Technology Management, Lahore (University of the Punjab, Lahore)	B.Sc. Industrial Engineering & Management (From Intake of Batch 2004 upto 2013).
38.	Institute of Chemical Engineering and Technology, Lahore (University of the Punjab, Lahore) (Quaid-e-Azam Campus)	B.Sc. (Engg). Chemical Engineering (Upto Intake of Batch 2012). B.Sc. Engg. Metallurgy & Materials Science (Upto Intake of Batch 2004 only). M.Sc. Tech upto 1968 thereafter B.Sc. Engg. (Chemical, Mining, Metallurgical Engineering).
39.	Institute of Advanced Materials, Bahauddin Zakaraya University, Multan	B.Sc. Metallurgy and Materials Engineering (From Intake of Batch 2007 upto 2010).
40.	Lahore College for Women University, Lahore (Main Campus)	B.E Electronics (From Intake of Batch 2004 upto 2010). B.E Electrical (Intake of Batch 2011 only).
41.	Lahore University of Management Sciences, Lahore. Sciences, Lahore.	B.S. Electrical Engineering (From Intake of Batch 2008 upto 2012).

42.	National University of Sciences and Technology, Islamabad - Military College of Signals, Rawalpindi Campus	B.E. Electrical (Communication) From Intake of Batch 1993 upto 2012. B.E. Computer Software (From Intake of Batch 1996 upto 2014).
43.	National Textile University, Faisalabad (<i>Former National College of Textile Engineering, University of Engineering and Technology, Lahore</i>)	B.Sc. Polymer Engineering (From Intake of Batch 2007 upto 2011) B.Sc. Textile Engineering (From Intake of Batch 2004 upto 2011), and the graduates of intake Batch from 1998 to 2003, <i>including enrolment at NCTE, Faisalabad.</i> <i>The Students enrolled at NCTE, Faisalabad (affiliated with University of Engineering and Technology, Lahore) passing out in the Year 2000 and after.</i>
44.	National University of Computer & Emerging Sciences, Islamabad (Lahore Campus)	Bachelor of Science (B.S) in Civil Engineering (Intake of Batch 2011 only). Bachelor of Science (B.S) in Electrical (Electronics/Telecommunication/Computer) Engineering (from Intake of Batch 2009 upto 2012). Bachelor of Science (B.S) in Computer Engineering (<i>From Intake of Batch Fall-2003 upto 2008</i>). Bachelor of Science (B.S) in Telecommunication Engineering (Intake of Batch Fall-2002 - <i>only such graduates who have completed remedial education verified by the university</i>), and Intake of Batch Fall-2003 upto 2008.
45.	NFC Institute of Engineering & Fertilizer Research, Faisalabad (University of Engineering and Technology, Lahore)	B.Sc. Mechanical Engineering (From Intake of Batch 2004 upto 2011). B.Sc. Chemical Engineering (From Intake of Batch 1998 upto 2011). B.Sc. Electrical Engineering (From Intake of Batch 2003 upto 2011). B.Sc. Civil Engineering (From Intake of Batch 2010 upto 2011.)
46.	NFC Institute of Engineering and Technological Training, Multan (Bahauddin Zakariya University Multan)	B.Sc. Computer Systems Engineering (From Intake of Batch 2001 upto 2010). B.Sc. Electronics Engineering (From Intake of Batch 2001 upto 2010). B.Sc. Chemical Engineering (Upto Intake of Batch 2012). B.Sc. Electrical (Power) Engineering (Intake of Batch 2010 only). B.Sc. Electrical (Electronics/Computer Systems/Power) Engineering (Intake of Batch 2011 upto 2013)

47.	Rachna College of Engineering and Technology, Gujranwala (University of Engineering and Technology Lahore)	<p>B.Sc. Industrial & Manufacturing Engineering (Intake of Batches 2003 & Fall-2003-<i>only such graduates who have completed remedial education verified by the university/college</i>), and Intake of Batch 2004 upto 2011.</p> <p>B.Sc. Mechanical Engineering (Intake of Batches 2003 and Fall-2003-<i>only such graduates who have completed remedial education verified by the university/college</i>), and intake of Batches 2004 upto 2013.</p> <p>B.Sc. Electrical Engineering (Intake of Batch 2003 & Fall-2003-<i>only such graduates who have completed remedial education verified by the university/college</i>) and Intake of Batch 2004 upto 2012.</p>
48.	School of Engineering, University of Management & Technology, Lahore (Formally School of Science and Technology, University of Management & Technology, Lahore)	<p>B.S. Electrical Engineering (From Intake of Batch 2009 upto 2013). (From Intake of Batch 2005 upto 2008 with School of Science and Technology, University of Management and Technology, Lahore) \</p> <p>B.S. Industrial Engineering (Intake of Batch 2012 only).</p>
49.	Swedish College of Engineering and Technology, Rahim Yar Khan(The Islamia University of Bahawalpur)	<p>B.Sc. Electrical (Electronics/Power) Engineering (From Intake of Batch 2009 upto 2011).</p> <p>B.Sc. Mechanical Engineering (Intake of Batch 2010 only) (University of Engineering and Technology, Lahore)</p>
50.	Swedish College of Engineering and Technology, Wah Cantt. (University of Engineering & Technology, Taxila)	<p>B.Sc. Civil Engineering (From Intake of Batch 2009 upto 2013).</p> <p>B.Sc. Electrical Engineering (From Intake of Batch 2009 upto 2012).</p> <p>B.Sc. Mechanical Engineering (From Intake of Batch 2009 upto 2012).</p>
51.	The University of Central Punjab, Lahore	<p>B.Sc. Electrical Engineering (From Intake of Batch Fall-2003 upto 2013).</p> <p>B.Sc. Mechanical Engineering (Form Intake of Batch 2011 upto 2013).</p>
52.	The University of Lahore, Lahore (Main Campus)	<p>B.Sc. Electrical Engineering (From Intake of Batch Fall-2003 upto 2012).</p> <p>B.Sc. Mechanical Engineering (From Intake of Batch 2008 upto 2012).</p> <p>B.Sc. Civil Engineering (From Batch Fall-2009 upto 2013).</p>
53.	The Superior College, Lahore	<p>B.Sc. Electrical Engineering (From Intake of Batch 2009 upto 2012).</p>

54.	The Hajvery University, Lahore	B.E. Electrical (Electronics and Telecommunication) From Intake of Batch 2007 upto 2009.
55.	University of South Asia, Lahore	B.Sc. Electrical Engineering (From Intake of Batch 2005 upto 2007). B.Sc. Civil Engineering (From Intake of Batch 2006 upto 2007).
56.	University College of Agriculture, Multan (Bahauddin Zakariya University, Multan)	B.Sc. Agricultural Engineering (From Intake of Batch 2004 upto 2011).
57.	University College of Engineering and Technology, Multan (Bahauddin Zakariya University, Multan)	B.Sc. Civil Engineering (From Intake of Batch 1994 upto 2011). B.Sc. Computer Engineering (From Intake of Batch 2005 upto 2009), and Intake of Batch 2006- <i>only such graduates who have completed remedial education/courses verified by the university</i>). B.Sc. Electrical Engineering (From Intake of Batch 1997 upto 2004 and 2007 upto 2010), and intake of batches 2005 and 2006 - <i>only such graduates who have completed remedial education/courses verified by the university</i> . B.Sc. Mechanical Engineering (From Intake of Batch 2004 upto 2010). B.Sc. Building and Architectural Engineering (From Intake of Batch 2005 upto 2010). B.Sc. Architectural Engineering (Intake of Batch 2004 only).
58.	University College of Textile Engineering (Bahauddin Zakariya University, Multan)	B.Sc. Textile Engineering (From Intake Batch 2004 upto 2011).
59.	University College of Engineering and Technology, Bahawalpur (The Islamia University of Bahawalpur)	B.Sc. Telecommunication Engineering (From Intake of Batch 2008 upto 2010). B.Sc. Electrical (Power) Engineering (From Intake of Batch 2007 upto 2011). B.Sc. Electronics Engineering (From Intake of Batch 2003 upto 2011). (Intake of Batches 1999, 2000, 2001 & 2002- <i>only such graduates who have completed remedial education verified by the university/college</i>). B.Sc. Computer Systems Engineering (From Intake of Batch 2005 upto 2011).
60.	University of Agriculture, Faisalabad	B.Sc. Agricultural Engineering (Upto Intake of Batch 2011).

61.	University of Engineering and Technology, Taxila (Main Campus)	<p>B.Sc Environmental Engineering (From Intake of Batch 2010 upto 2012).</p> <p>B.Sc. Telecommunication Engineering (From Intake of Batch 2007 upto 2012).</p> <p>B.Sc. Civil Engineering (Upto Intake of Batch 2013).</p> <p>B.Sc. Electrical Engineering (Upto Intake of Batch 2012).</p> <p>B.Sc. Mechanical Engineering (Upto Intake of Batch 2013).</p> <p>B.Sc. Computer Engineering (From Intake of Batch 2001 upto 2014).</p> <p>B.Sc. Software Engineering (Intake of Batch 2002 - <i>only such graduates who have completed remedial education verified by the university</i>), and Intake of Batch 2003 upto 2013.</p> <p>B.Sc. Industrial Engineering (From Intake of Batch 2010 upto 2013).</p> <p>B.Sc. Electronics Engineering (From Intake of Batch 2010 upto 2012).</p>
62.	University of Engineering and Technology, Taxila (Chakwal Campus)	<p>B.Sc. Mechatronics Engineering (From Intake of Batch Fall-2005 upto 2013) (<i>excluding Intake of Batch 2006, which was not inducted by the university</i>).</p> <p>B.Sc. Electronics Engineering (From Intake of Batch Fall-2005 upto 2013) (<i>excluding Intake of Batch 2006, which was not inducted by the university</i>).</p>
63.	University of Engineering and Technology, Lahore (Main Campus)	<p>B.Sc. Computer Engineering (From Intake of Batch 2003 upto 2012).</p> <p>B.Sc. Computer Science and Engineering (Intake of Batch 2001 and 2002 only).</p> <p>B.Sc. Building & Architectural Engineering (From Intake of Batch 2003 upto 2008 only).</p> <p>B.Sc. Architectural Engineering (Intake of Batch 2001 & 2002 and From Intake of Batches 2009 upto 2012).</p> <p>B.Sc. Petroleum & Gas Engineering (Upto Intake of Batch 2012).</p> <p>B.Sc. Polymer Engineering (From Intake of Batch 2011 upto 2012).</p> <p>B.Sc. Geological Engineering (From Intake of Batch 2001 upto 2011).</p>

		<p>B.Sc. Chemical Engineering (Polymer) - From Intake of Batch 2002 upto 2010.</p> <p>B.Sc. Electrical Engineering (Upto Intake of Batch 2011).</p> <p>B.Sc. Mining Engineering (Upto Intake of Batch 2011).</p> <p>B.Sc. Metallurgical & Materials Engineering (Upto Intake of Batch 2014).</p> <p>B.Sc. Civil Engineering (Upto Intake of Batch 2013).</p> <p>B.Sc. Environmental Engineering (From Intake of Batch 2005 upto 2012).</p> <p>B.Sc. Industrial & Manufacturing Engineering (From Intake of Batch 1999 upto 2014).</p> <p>B.Sc. Mechatronics & Control Engineering (From Intake of Batch 2001 upto 2012)</p> <p>B.Sc. Mechanical Engineering (Upto Intake of Batch 2014).</p> <p>B.Sc. Transportation Engineering (From Intake of Batch 2002 upto 2011).</p> <p>B.Sc. Chemical Engineering (Upto Intake of Batch 2013).</p>
64.	University of Engineering and Technology, Lahore (Faisalabad Campus)	<p>B.Sc. Electrical Engineering (From Intake of Batch 2007 upto 2012).</p> <p>B.Sc. Electronic & Communication Engineering (From Intake of Batch 2004 upto 2006).</p> <p>B.Sc. Mechatronics & Control Engineering (From Intake of Batch 2004 upto 2012).</p> <p>B.Sc. Chemical Engineering (From Intake of Batch 2005 upto 2013).</p>
65.	University of Engineering & Technology, Lahore (Kala Shah Kaku Campus)	<p>B.Sc. Electrical Engineering (From Intake of Batch 2007 upto 2013).</p> <p>B.Sc. Mechanical Engineering (From Intake of Batch 2007 upto 2013).</p> <p>B.Sc. Chemical Engineering (From Intake of Batch 2007 upto 2013).</p>

66.	The University of Faisalabad, Faisalabad	<p>Bachelor of Electrical Engineering (Telecommunication or Electronic) - (From Intake of Batch Fall-2002 upto Spring 2004-<i>only such graduates who have completed remedial education verified by the university</i>), and Intake of Batch Fall- 2004 upto 2005.</p> <p>Bachelor of Electrical Engineering (Electronics) (From Intake of Batch 2006 upto 2011).</p> <p>Bachelor of Electrical Engineering (Computer System) (Intake of Batch 2011 only).</p> <p>Bachelor of Engineering in Textile (From intake of Batch 2005 upto 2009).</p> <p>Bachelor of Chemical Engineering (From Intake of Batch 2010 upto 2012).</p> <p>Bachelor of Electrical Engineering (Power) (Intake of Batch 2012 only).</p> <p>Bachelor of Electrical Engineering (Electronics/Computer Systems) (From Intake of Batch 2012 upto 2013).</p>
67.	University of Gujrat, Gujrat	<p>B.Sc. Chemical Engineering (From Intake of Batch 2007 upto 2011).</p> <p>B.Sc. Electrical Engineering (From Intake of Batch 2007 upto 2011).</p>
68.	University College of Engineering Sciences and Technology. Lahore Leads University, Lahore	<p>B.Sc. Civil Engineering (Intake of Batch 2011 only).</p> <p>B.Sc. Electrical Engineering (Intake of Batch 2011 only).</p>
69.	Plastics Technology Centre, Karachi (Constituent College of National Textile University, Faisalabad)	<p>B.E. Polymer (Intake of Batch 2010 only).</p> <p><i>The students enrolled at Plastic Technology Centre, Karachi (affiliated with Hamdard University, Karachi) from Intake of Batches 2004 upto 2006 only).</i></p>
70.	Sharif College of Engineering and Technology, Lahore (University of Engineering and Technology, Lahore)	<p>B.Sc. Electrical Engineering (From Intake of Batch 2011 upto 2012).</p> <p>B.Sc. Chemical Engineering (From Intake of Batch 2011 upto 2012).</p>

71.	University of Wah, Wah Cantt.	<p>B.Sc. Electrical Engineering (From Intake of Batch 2009 upto 2011).</p> <p>B.Sc. Chemical Engineering (Intake of Batch 2010 upto 2011).</p> <p>B.Sc. Civil Engineering (From Intake of Batch 2010 upto 2011).</p> <p>B.Sc. Electronics Engineering (From Intake of Batch 2004 upto 2008), <i>including enrolment at Wah Engineering College, Wah Cantt.(affiliated with University of Engineering and Technology, Taxila).</i></p> <p>B.Sc. Mechatronics Engineering (From Intake of Batch 2009 upto 2011) (From Intake of Batch 2005 upto 2008, <i>including enrolment at Wah Engineering College, Wah Cantt.(affiliated with University of Engineering and Technology, Taxila).</i></p> <p>B.Sc. Mechanical Engineering (From Intake of Batch 2010 upto 2012) (From Intake of Batch 2004 upto 2009), <i>including enrolment at Wah Engineering College, Wah Cantt.(affiliated with University of Engineering and Technology, Taxila).</i></p>
72.	Quaid-e-Azam College Of Engineering and Technology, Sahiwal (University of engineering and Technology, Lahore).	B.Sc. Civil Engineering (Intake of Batch 2012 only)
73.	Muhammad Nawaz Sharif University of Engineering and Technology, Multan	B.Sc. Chemical Engineering (Intake of Batch 2012 only)
74.	CECOS University of Information Technology and Emerging Sciences, Peshawar	<p>B.Sc. Civil Engineering (From Intake of Batch 2002 upto 2011).</p> <p>B.Sc. Electrical Engineering (From Intake of Batch 2002 upto 2011).</p> <p>B.Sc. Civil Engineering. Intake Year 1997. The Petitioners of W.P No. 119/04.</p> <p>B.Sc. Electrical Engineering. Intake Year 1997. The Petitioners of W.P No. 119/04.</p> <p>B.Sc. Mechanical Engineering (Intake of Batch 2012 only).</p>

75.	National University of Sciences and Technology, Islamabad - College of Aeronautical Engineering, Risalpur Campus	B.E. Aerospace (Upto Intake of Batch 2013). B.E. Avionics (Upto Intake of Batch 2013).
76.	COMSATS Institute of Information Technology, Islamabad (Abbottabad Campus)	Bachelor of Science in Computer Engineering (From Intake of Batch Fall-2001 upto Spring- 2009). Bachelor of Science in Electronics Engineering (From Intake of Batch Fall-2003 upto Spring-2009). Bachelor of Science in Electrical (Power) Engineering (From Intake of Batch Fall-2007 upto Fall-2013). Bachelor of Science in Electrical (Electronics) Engineering (From Intake of Batch Fall-2009 upto Fall-2013). Bachelor of Science in Electrical (Computer) Engineering (From Intake of Batch Fall-2009 upto Fall 2013). Bachelor of Science in Civil Engineering (Intake of Batch 2012 only).
77.	City University of Science and Information Technology, Peshawar.	B.Sc. Electrical Engineering (Telecommunication) (From Intake of Batch 2008 upto 2012). B.Sc. Electrical Engineering (Telecommunication/Power) (Intake of Batch 2013 only).
78.	Gandhara Institute of Science & Technology, PGS Engineering College Peshawar (University of Engineering & Technology, Peshawar)	B.Sc. Civil Engineering (From Intake of Batch 2001 upto 2011). B.Sc. Electrical Engineering (From Intake of Batch 2001 to 2011). excluding Intake of Batch 2010, which was not inducted by the Institute

79.	Ghulam Ishaq Khan Institute of Engineering Sciences and Technology, Topi - Swabi	<p>B.Sc. Materials Engineering (From Intake of Batch 2007 upto 2013)</p> <p>B.Sc. Materials Engineering (Manufacturing) (From Intake of Batch 2007 upto 2011).</p> <p>B.Sc. Metallurgy and Materials Engineering (From Intake of Batch 1993 upto 2006).</p> <p>B.Sc. Mechanical Engineering (Upto Intake of Batch 2013).</p> <p>B.Sc. Electronics Engineering (Upto Intake of Batch 2012).</p> <p>B.Sc. Computer Software Engineering (From Intake of Batch 2003 upto 2010).</p> <p>B.Sc. Computer Systems Engineering (From Intake of Batch 1993 upto 2010).</p> <p>B.Sc. Computer Engineering (From Intake of Batch 2011 upto 2012).</p> <p>B.Sc. Engineering Sciences (Upto Intake of Batch 2012).</p> <p>B.Sc. Chemical Engineering (Intake of Batch 2012 only).</p>
80.	Iqra National University, Peshawar <i>(Formerly Iqra University, Karachi (Peshawar Campus))</i>	<p>B.Sc. Electronics Engineering (From Intake of Batch 2005 upto 2009). (From Intake of Batch 2002 upto 2004 - <i>only such graduates who have completed remedial education verified by the university</i>)</p> <p>B.Sc. Civil Engineering (From Intake of Batch 2010 upto 2011).</p> <p>B.Sc. Electrical Engineering (From Intake of Batch 2010 upto 2011).</p>
81.	National University of Sciences and Technology, Islamabad - Military College of Engineering, Risalpur Campus	B.E. Civil (Upto Intake of Batch 2012).
82.	National University of Computer & Emerging Sciences, Islamabad (Peshawar Campus)	<p>Bachelor of Science (B.S.) in Electrical Engineering (From Intake of Batch 2009 upto 2012).</p> <p>Bachelor of Science (B.S.) in Telecommunication Engineering (From Intake of Batch Fall-2003 upto 2008).</p>

83.	University of Engineering & Technology, Peshawar (Main Campus)	<p>B.Sc. Industrial Engineering (From Intake of Batch 2006 upto 2012).</p> <p>B.Sc. Chemical Engineering (From Intake of Batch 1995 upto 2013).</p> <p>B.Sc. Civil Engineering (Upto Intake of Batch 2013).</p> <p>B.Sc. Electrical Engineering (Upto Intake of Batch 2011).</p> <p>B.Sc. Computer Information Systems Engineering (From Intake Year 1999 to 2000).</p> <p>B.Sc. Computer Systems Engineering (From Intake of Batch 2001 upto 2013).</p> <p>B.Sc. Agricultural Engineering (Upto Intake of Batch 2013).</p> <p>B.Sc. Mining Engineering (Upto Intake of Batch 2014).</p> <p>B.Sc. Mechanical Engineering (Upto Intake of Batch 2011).</p> <p>B.Sc. Mechatronics Engineering (From Intake of Batch 2007 upto 2012).</p>
84.	University of Engineering and Technology, Peshawar (Mardan Campus)	<p>B.Sc. Telecommunication Engineering (From Intake of Batch 2002 upto 2012).</p> <p>B.Sc. Computer Software Engineering (From Intake of Batch 2003 upto 2012).</p>
85.	University of Engineering and Technology, Peshawar (Bannu Campus)	<p>B.Sc. Civil Engineering (From Intake of Batch 2002 upto 2012).</p> <p>B.Sc. Electrical Engineering (From Intake of Batch 2002 upto 2013).</p>
86.	University of Engineering and Technology Peshawar, (Abbottabad Campus)	<p>B.Sc. Electronics Engineering (From Intake of Batch 2004 upto 2012).</p>
87.	University of Engineering and Technology, Peshawar (Kohat Campus)	<p>B.Sc. Electrical Engineering (Intake of Batch 2009 (Spring & Fall) only).</p>
88.	Peshawar College of Engineering, Peshawar (NWFP University of Engineering & Technology, Peshawar)	<p>B.Sc. Computer Systems Engineering (From Intake of Batch 2003 upto 2004).</p> <p>B.Sc. Electrical Engineering (From Intake of Batch 1999 upto 2010).</p>

89.	Sarhad University of Science and Information Technology, Peshawar	<p>B.Sc. Civil Engineering (From Intake of Batch 2007 upto 2011).</p> <p>B.Sc. Electrical Engineering (From Intake of Batch 2005 upto 2012).</p> <p>B.Sc. Mechanical Engineering (From Intake of Batch 2008 upto 2011).</p>
90.	Abasyn University, Peshawar	B.E. Electrical (Intake of Batch 2012 only).
91.	University of Science and Technology, Bannu	<p>B.Sc. Electrical (Telecommunication) Engineering (From Intake of Batch 2011 upto 2012).</p> <p>B.Sc. Software Engineering (From Intake of Batch 2011 upto 2012).</p>
92.	Institute of Engineering and Technology, Gomal University, Dera Ismail Khan	B.Sc. Electrical (Telecommunication) Engineering (From Intake of Batch 2011 upto 2012).
93.	Bahria University, Islamabad (Karachi Campus)	<p>B.Sc. Electrical Engineering (Electronics/Telecommunication) - From Intake of Batch Fall-2005 upto Fall-2011.</p> <p>B.Sc. Electrical Engineering (Computer) - From Intake of Batch Fall-2009 upto Spring-2010 only.</p> <p>B.Sc. Computer Engineering (From Intake of Batch Spring-2002 upto Spring-2009).</p> <p>B.Sc. Software Engineering (From Intake of Batch Fall-2000 upto 2012).</p>
94.	Dawood University of Engineering and Technology, Karachi	<p>B.E.(Industrial Engineering and Management) Intake of Batches 2005, 2008 upto 2011 (<i>excluding Intake of Batches 2006 and 2007 which were not inducted/accredited by the University/PEC</i>).</p> <p><i>[Formerly Dawood College of Engineering and Technology, Karachi in affiliation with Mehran University of Engineering and Technology, Jamshoro from Intake of Batch year 2000, including 1996-97 Batch in which 1995-96 Batch was merged].</i></p> <p><i>[Formerly Dawood College of Engineering and Technology, Karachi in affiliation with Mehran University of Engineering and Technology, Jamshoro from Intake of Batches 1997 upto 2004 only such graduates who have completed remedial education verified by the university/college].</i></p>

		<p>B.E. Electronics (From Intake of Batch 2005 upto 2012).</p> <p><i>[Formerly Dawood College of Engineering and Technology, Karachi in affiliation with Mehran University of Engineering and Technology, Jamshoro, from Intake of Batch year 2000, including 1996-97 Batch in which 1995-96 batch was merged, upto Intake of Batch 2004]</i></p> <p>B.E. Chemical (From Intake of Batch 2005 upto 2012).</p> <p><i>[Formerly Dawood College of Engineering and Technology, Karachi in affiliation with Mehran University of Engineering and Technology, Jamshoro, from Intake of Batch year 2000, including 1996-97 Batch in which 1995-96 batch was merged, upto Intake of Batch 2004].</i></p> <p>B.E. (Metallurgy and Materials Engineering) (From Intake of Batch 2005 upto 2012).</p> <p><i>[Formerly Dawood College of Engineering and Technology, Karachi in affiliation with Mehran University of Engineering and Technology, Jamshoro, from Intake of Batch year 2000, including 1996-97 Batch in which 1995-96 batch was merged, and Intake of Batch 2004].</i></p> <p><i>[Formerly Dawood College of Engineering and Technology, Karachi in affiliation with Mehran University of Engineering and Technology, Jamshoro, from Entry Year 2002 (Batch 01 and 02) and Entry Year 2003 only such graduates who have completed remedial education verified by the university/college].</i></p>
95.	Hamdard Institute of Engineering and Technology, Karachi (Hamdard University, Karachi)	<p>B.E. Bio-Medical (From Intake of Batch 2009 upto 2011).</p> <p>B.E. Energy (From Intake of Batch 2009 upto 2011).</p> <p>B.E. Telecommunication (From Intake of Batch 2004 upto 2011).</p> <p>B.E. Computer System (From Intake of Batch Fall-2000 upto 2011, <i>excluding Intake of Batches 2005 to 2007, which were not inducted by the university</i>).</p> <p>B.E. Electronics (From Intake of Batch 2004 upto 2013).</p>
96.	Iqra University, Karachi (Main Campus)	<p>B.E Telecommunication (From Intake of Batch 2004 upto 2011).</p> <p>B.E. Electronics (From Intake of Batch 2002 upto 2012, <i>excluding Batch-2003 which was not inducted by the university</i>).</p>

97.	Indus University, Karachi (Formerly Indus Institute of Higher Education, Karachi)	B.E. Electrical (Electronics) (Eleven (11) graduates of Intake of Batches 2008, 2009 and 2010 only who have completed/passed remedial education verified by the university and PEC.
98.	Institute of Business Management, Karachi	B.E. Electrical (Telecommunication/Electronics) (Intake of Batch 2011 only). B.S. Industrial Engineering & Management (From Intake of Batch 2004 upto 2010, <i>excluding Intake Batch 2006 which was not admitted by the institute</i>).
99.	Institute of Industrial Electronics Engineering (PCSIR), Karachi (NED-University of Engineering and Technology, Karachi)	B.E. Industrial Electronics (Upto Intake of Batch 2011-12). B.E. Electronics (From Intake of Batch 1998-99 upto 2011-12) B.E Computer & Information Systems (From Intake of Batch 1999-2000 upto 2012-13)
100.	Mehran University of Engineering and Technology, Jamshoro	B.E. Civil (Upto Intake of Batch 2013). B.E. Electrical (Upto Intake of Batch 2013). B.E. Mechanical (upto Intake of Batch 2013). B.E. Electronics (Upto Intake of Batch 2013). B.E. Industrial (Upto Intake of Batch 2013). B.E. Petroleum & Natural Gas (Upto Intake of Batch 2011). B.E. Computer System (Upto Intake of Batch 2013). B.E. Chemical (Upto Intake of Batch 2013). B.E. Metallurgy & Materials Engineering (Upto Intake of Batch 2012). B.E. Mining (Upto Intake of Batch 2011). B.E. Textile (From Intake of Batch 1993 Upto 2013). B.E. Telecommunication (From Intake of Batch 2001 upto 2014). B.E. Software (From Intake of Batch 2002 upto 2012). B.E. Bio-Medical (From Intake of Batch 2003 upto 2013). B.E. Environmental Engineering & Management (From Intake of Batch 2009 upto 2013).

101.	Mehran University of Engineering and Technology- Shaheed Zulfiqar Ali Bhutto, Campus Khairpur Mirs (Mehran University of Engineering and Technology, Jamshoro)	<p>B.E. Petroleum & Natural Gas (From Intake of Batch 2010 upto 2012).</p> <p>B.E. Civil (From Intake of Batch 2010 upto 2012).</p> <p>B.E. Mechanical (From Intake of Batch 2010 upto 2012).</p> <p>B.E. Electrical (From Intake of Batch 2010 upto 2012)</p>
102.	National University of Computer & Emerging Sciences, Islamabad (Karachi Campus)	<p>Bachelor of Science (B.S.) in Electrical Engineering(Electronics) (From Intake of Batch 2009 upto 2012.)</p> <p>Bachelor of Science (B.S.) in Computer Engineering (From Intake of Batch Fall-2003 upto 2006).</p> <p>Bachelor of Science (B.S.) in Telecommunication Engineering (From Intake of Batch Fall-2003 upto 2008).</p>
103.	NED University of Engineering and Technology, Karachi	<p>B.E. Metallurgical (From Intake of Batch 2007-08 upto 2010-11).</p> <p>B.E. Polymer & Petrochemical (From Intake of Batch 2007-08 upto 2010-11).</p> <p>B.E. Automotive (From Intake of Batch 2005-06 upto 2010-11).</p> <p>B.E. Bio-Medical (From Intake of Batch 2005-06 upto 2011-12).</p> <p>B.E. Electronics (From Intake of Batch 1998-99 upto 2011-12).</p> <p>B.E. Electrical (Upto Intake of Batch 2010-11).</p> <p>B.E. Petroleum (From Intake of Batch 2004-05 upto 2010-11).</p> <p>B.E. Urban (From Intake of Batch 2001-02 upto 2011-12).</p> <p>B.E. Telecommunications (From Intake of Batch 2002-03 upto 2011-12).</p> <p>B.E. Mechanical (Upto Intake of Batch 2011-12).</p> <p>B.E. Civil (Upto Intake of Batch 2011-12).</p> <p>B.E. Chemical (From Intake of Batch 2006-07 upto 2011-12).</p> <p>B.E. Computer Systems (Upto Intake of Batch 1998-99).</p>

		<p>B.E. Computer & Information Systems (From Intake of Batch 1999-2000 upto 2012-13).</p> <p>B.E. Textile (From Intake of Batch 1995-96 upto 2011-12).</p> <p>B.E. Industrial & Manufacturing (From Intake of Batch 1999-2000 upto 2012-13).</p> <p>B.E. Materials (From Intake of Batch 2006-07 upto 2011-12).</p> <p>B.E (Chemical, Metallurgical, Electronics, Industrial) <i>awarded to persons enrolled with NED UET upto 1995-96 batch for programs offered at Dawood College of Engineering and Technology, Karachi.</i></p>
104.	National University of Sciences and Technology, Islamabad - Pakistan Navy Engineering College, Karachi	<p>B.E. Industrial & Manufacturing (From intake of Batch 2008 upto 2013).</p> <p>B.E. Electrical (Upto Intake of Batch 2012).</p> <p>B.E. Mechanical (Upto Intake of Batch 2011).</p> <p>B.E. Electronics (From Intake of Batch 1998 upto Spring 2012).</p>
105.	Pakistan Air Force-Karachi Institute of Economics & Technology (PAF-KIET), Karachi	<p>B.E. Electronics (From Intake of Batch Fall-2003 upto 2012).</p>
106.	Quaid-e-Awam University of Engineering, Science & Technology, Nawabshah	<p>B.E. Electronics (From Intake of Batch 2005 upto 2012).</p> <p>B.E Energy & Environment (From Intake of Batch 2005 upto 2013).</p> <p>B.E. Computer Systems (From Intake of Batch 1997 upto 2013).</p> <p>B.E. Civil (Upto Intake of Batch 2013).</p> <p>B.E. Electrical (Upto Intake of Batch 2013).</p> <p>B.E. Mechanical (Upto Intake of Batch 2012).</p>
107.	Quaid-e-Awam University College of Engineering, Science & Technology, Larkana (QUEST,Nawabshah)	<p>B.E. Civil (From Intake of Batch 2010 upto 2011).</p> <p>B.E. Electrical (From Intake of Batch 2010 upto 2011).2011).</p> <p>B.E. Mechanical (From Intake of Batch 2010 upto 2011)</p> <p>.</p>

108.	Sir Syed University of Engineering & Technology, Karachi	<p>B.S. Telecommunication Engineering (From Intake of Batch 2008 upto 2011).</p> <p>B.S. Computer Engineering (Upto Intake of Batch 2012).</p> <p>B.S. Civil Engineering (Upto Intake of Batch 2012).</p> <p>B.S. Electronics Engineering (Upto Intake of Batch 2011).</p> <p>B.S. Bio-Medical Engineering (Upto Intake of Batch 2012).</p>
109.	Sindh Agriculture University, Tandojam	B.E. Agricultural (Upto Intake of Batch 2012).
110.	Synthetic Fibre Development and Application Centre, Karachi (Hamdard University, Karachi)	B.E. Textile (From Intake of Batch 2005 upto 2006).
111.	Sukkur Institute of Business Administration, Sukkur	<p>Bachelor of Engineering in Telecommunication - From Intake of Batch 2007 upto 2008 only.</p> <p>Bachelor of Engineering in Electrical- From Intake of Batch 2010 upto 2011.</p> <p>Bachelor of Engineering in Electrical (Telecommunication) - Intake of Batch 2009 Only.</p>
112.	Usman Institute of Technology, Karachi (Hamdard University, Karachi)	<p>B.E. Electrical (Electronics, Telecommunication and Computer Systems) (From Intake of Batch 2009 upto 2012).</p> <p>B.E. Computer Systems (From Intake of Batch 1995 upto 2008 <i>(excluding Intake of Batch 2006, which was not inducted by the university)</i>).</p> <p>B.E. Electronic (Industrial) (Intake of Batch 2004-B and 2005-B).</p> <p>B.E. Electronic From Intake of Batch 1995 upto 2008-B <i>(excluding Intake of Batch 2006, which was not inducted by the university)</i>.</p> <p>B.E. Telecommunication From Intake of Batch 2004 upto 2008 <i>(excluding Intake of Batch 2006, which was not inducted by the university)</i>.</p>
113.	University of Karachi, Karachi	B.E. Chemical (From Intake of Batch 2007 upto 2012).
114.	Ziauddin University Karachi	B.E. Bio-Medical (From Intake of Batch 2010 upto 2011).
115.	Shaheed Zulfiqar Ali Bhutto Institute of Science and Technology, Karachi	B.E. Mechatronics (From Intake of Batch 2010 upto 2012).

116.	Isra University, Hyderabad	B.E. Electrical (Intake of Batch 2010 only)
117.	Balochistan University of Engineering & Technology, Khuzdar	B.E. Civil (Upto Intake of Batch 2011). B.E. Electrical (Upto Intake of Batch 2011). B.E. Mechanical (Upto Intake of Batch 2011). B.E. Computer System (From Intake of Batch 2002 upto 2011).
118.	Balochistan University of Information Technology, Engineering and Management Sciences, Quetta (Takatoo Campus)	B.Sc. Chemical Engineering (From Intake of Batch 2005 upto 2012). B.Sc. Textile Engineering (From Intake of Batch 2004 upto 2012). B.Sc. Petroleum & Gas Engineering (From Intake of Batch 2004 upto 2011). B.Sc. Telecommunication Engineering (From Intake of Batch 2005 upto 2012). B.Sc. Computer Engineering (From Intake of Batch 2002 upto 2012). B.Sc. Civil Engineering (From Intake of Batch 2008 upto 2012) B.Sc. Mining Engineering (From Intake of Batch 2008 upto 2012). B.Sc. Geological Engineering (From Intake of Batch 2008 upto 2011). B.Sc. Electronics Engineering (From Intake of Batch 2003 upto 2012).
119.	Mirpur University of Science and Technology, Mirpur (AJ&K)	B.Sc. Electrical Engineering (Upto Intake of Batch 2011), <i>including enrolment at Ali Ahmed Shah-University College of Engineering and Technology, Mirpur Campus (The University of Azad Jammu & Kashmir, Muzaffarabad).</i> B.Sc. Computer System Engineering (From Intake of Batch 2005 upto 2011), <i>including enrolment at Ali Ahmed Shah-University College of Engineering and Technology, Mirpur Campus (The University of Azad Jammu & Kashmir, Muzaffarabad).</i> B.Sc. Mechanical Engineering (From Intake of Batch 2004 upto 2011), <i>including enrolment at Ali Ahmed Shah-University College of Engineering and Technology, Mirpur Campus (The University of Azad Jammu & Kashmir, Muzaffarabad).</i> B.Sc. Civil Engineering (From Intake of Batch 2009 upto 2012) B.Sc. Software Engineering (From Intake of batch 2009 upto 2012)

THE SECOND SHEDULE

[See sections [2(ii)] and 11]

Recognised Engineering Qualifications granted by Engineering Institutions out side Pakistan.

	Engineering Institution	¹ [Accredited] Engineering Qualification
1.	Aligarh Muslim University.	B.Sc. (Engg.).
2.	Andhara University.	B.Sc in Civil, Mechanical or Electrical Engineering from 1950.
3.	Annamali University.	B.E. in Civil, Mechanical, Electrical, or Chemical Engineering from April, 1949.
4.	Banaras Hindu University.	B.Sc. in Engineering, B. Sc. (Mining),-B. Sc. (Met).
5.	Calcutta University.	B.E. Civil, Mechanical or Electrical Engineering B.E. Met. M. E. (Met).
6.	College of Engineering and Technology, Bengal.	(1) B.N.E., B.E.E., B.Ch.E. (2) B.E..E., (Communication Option), from 19 th May, 1951. (3) Special Degree Examination up to April, 1950.

¹Subs. by Ord XXIV of 2005 s. 29 (w.e.f 19-11-2005) (validation up to 18-03-2008)

	Engineering Institution	¹ [Accredited] Engineering Qualification
7.	² [Bangladesh University of Engineering & Technology (formerly East Pakistan University of Science and Technology) Dacca.]	B.Sc Engineering
8.	Dakka University.	Degree in Engineerng
9.	Aberdeen University	B.Sc in Engineering (Honours or Ordinary Degree)
10.	Adelaide University.	B.E. in Civil, Mechanical or Electrical Engineering
11.	Birmingham University	B.E. in Civil, Mechanical or Electrical Engineering ((Honours or Ordinary Degree).
12.	Bristol University	B.Sc. in Civil Mechanical or Electrical Engineering (Honours or Ordinary Degree)
13.	Cambridge University	<p>(1) B.A. (Honours) in Mechanical Science, Tripos</p> <p>(2) Ordinary Degree B.A., in Engineering, provided the Graduate has passed in principal subject, Engineering I, Engineering II and Engineering III.*</p>
14.	Cape Town University	B.Sc in Engineering
15.	Dublin University	B.A.I. (Ordinary or with Honours in Engineering).
16.	Durham University	<p>(1) B.Sc. in Civil, Mechanical or Electrical Engineering or Naval Architecture (Honours or Ordinary Degree).</p> <p>(2) B.Sc. in Marine Engineering.</p>
17.	Edinburgh University	B.sc. in Engineering.

¹Subs. by Ord. XXIV of 05, s. 20 (w.e.f. 19-11-05) valid upto 18-3-06.

²Entry 7 amended by S.R.O 41(1)/96, dt. 14-1-1996, see Gaz. of P., 1996 Ext., Pt. II, P. 114.

	Engineering Institution	¹ [Accredited] Engineering Qualification
18.	Glasgow University	<p>(1) B.Sc. in Engineering</p> <p>(2) B.Sc in Naval Architecture (Honours or Ordinary Degree).</p>
19.	Leeds University.	B.Sc in Civil, Mechanical or Electrical or Marine Engineering or Naval Architecture (Honours or Ordinary Degree).
20.	Liverpool University	B.Engg. in Civil, Mechanical or Electrical or Marine Engineering or Naval Architecture (Honours or Ordinary Degree).
21.	London University	<p>B.Sc. (Internal or External Degree) in Engineering (not including Metallurgy) Honours or Ordinary Degree).</p> <p>B.Sc. (Internal) in Engineering (Mining) obtained in or after 1926</p> <p>B.Sc (External) in Engineering (Mining) (Honours Degree) obtained in or after 1935</p>
22.	Manchester University	Certificate in Technology in Mechanical or Electrical Engineering
23.	McGill University Montreal.	B.Sc in Civil, Mechanical, Electrical, Metallurgical or Mining Engineering (Honours or Ordinary Degree).
24.	Melbourne University	B.E.C.B. Mech. E, OR B.E.E.
25.	National University of Ireland.	B.E.
26.	New Zealand University	B.E. in Civil, Mechanical or Electrical Engineering

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

	Engineering Institution	¹ [Accredited] Engineering Qualification
27.	Oxford University	B.A. with Honour's Engineering Science Final Honours School.
28.	Queens University Belfast.	B.Sc. in Engineering
29.	Queensland University.	B. E. in Civil Mechanical or Electrical Engineering.
30.	Rangoon University	B.Sc. in Engineering.
31.	Sheffield University	B. Engg. in Civil, Mechanical or Electrical Engineering (Honours Degree or Ordinary Degree with a first class in the final Examination will not be required in the cases of Degrees obtained in or after June, 1930).
32.	South Africa University.	B.Sc. in Engineering obtained before 1921.
33.	St. Andrew University.	B.Sc in Engineering.
34.	Sydney University.	B. E. in Civil or Mechanical and ELectrical Engineering.
35.	Victoria University, Manchester.	<p>B.Sc (Tech). (Ordinary Course, Divisions I and II) in Electrical Engineering.</p> <p>B.Sc. (Tech.) (Higher Course, Honours or Ordinary Course, Division I) in Municipal Engineering.</p> <p>B.Sc. (Tech.) (Ordinary Degree Obtained in or after 1930) in Municipal Engineering.</p> <p>B.Sc. (Tech.) (Ordinary Course, Division I) in Mechanical Engineering.</p> <p>B.Sc. in Engineering (Honours or Ordinary Degree) from 1925.</p> <p>B.Sc. (Tech.) in Mechanical or ELectrical Engineering (Honours in Final Examination).</p>

¹Ins. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

	Engineering Institution	¹ [Accredited] Engineering Qualification
36.	Wales University.	B.Sc. In Civil, Mechanical, or Electrical Engineering.
37.	Western Australia University.	B.E.
38.	Witwaterarand University, Johannesburg.	B.Sc. in Civil, Mechanical or Electrical Engineering.
39.	American Universities/Institutions.	Degrees and Diplomas of only those American Engineering Institutions the curricula of which has been accredited by the Engineer's Council for Professional Development, New York, provided they have actually been taken after a full course of studies of not less than three years in such Institutions, any period of exemptions, granted by the Institutions being included in reckoning these three years.
² [40.	Agra University.	B.Sc. Engg.
41.	Allahabad University	B.Sc. Engg. B.E..

*These degrees will be accepted only if taken after three years study and the passing of the regular examination in these Universities. The condition as to three years study will not, however, apply to those candidates who have taken a Degree which exempts them from a part of the University course, and have taken one of these Degrees in less than three years in accordance with the regulations of the University concerned.

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

²Added by S.R.O. 797 (I)/83, dated the 4th August, 1983, Ext.,Pt. II, pp. 1284-1288.

	Engineering Institution	¹ [Accredited] Engineering Qualification
42.	Awadesh Pariap Singh University (Rewa M.P.)	B.E.
43.	Bangalore University	B.E.
44.	M.S. University of Baroda.	B.E.
45.	Bhagalpur University	B.Sc. Engg.
46.	Bhopal Vishwa Vidyalaya.	B.E.
47.	University of Bihar	B.Sc. Engg.
48.	University of Bombay	B.E.
49.	University of Burdwan	B.E.
50.	University of Calicut	B.Sc. Engg.
51.	University of Delhi	B.Sc. Engg.
52.	Dibrugarh University	B.E.
53.	Gauhati University	B.E.
54.	University of Gorakhpur.	B.E.
55.	Gujrat University, Jammagar.	B.E.
56.	University of Indore	B.E.
57.	University of Jabalpur	B.E (Hons.).
58.	Jadepur University	B.E
59.	Hiwagi University, Gwalior	B.E. Ph.D
60.	University of Jodhpur	B.E.
61.	Kanpur University	B.Sc. Engg.
62.	Karnatak University, Dharwar.	B.E.
63.	University of Kashmir, Srinagar.	B.E.

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

	Engineering Institution	¹ [Accredited] Engineering Qualification
64.	Kurk Shetra University	B. Sc. Engg.
65.	University of Madras	B.E.
66.	Madurai University	B.E.
67.	Marathwada University, Aurangabad	B.E.
68.	University of Mysore.	B.E.
69.	Nagpur University.	B.E.
70.	University of North Bengal, Darjeeling	B.E.
71.	Osmania University, Hyderabad.	B. Sc. Engg
72.	Punjab University, Chandigarh	B. Sc. Engg
73.	Patna University.	B. Sc. Engg
74.	University of Poona.	B.E.
75.	Punjab University, Patiala.	B.E.
76.	University of Travancore.	B. Sc. Engg
77.	University of Rajasthan, Jaipur	B.E.
78.	Ranchi University	B. Sc. Engg
79.	Ravi Shankar University	B.E.
80.	Sambalpur University	B. Sc. Engg
81.	Sardar Patel University Vallabh Vidyanagar.	B.E.

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

	Engineering Institution	¹ [Accredited] Engineering Qualification
82.	Saurashtra University, Rajkot.	B.E.
83.	Shivji University Kolhapur.	B.E.
84.	South Gujarat University Surat.	B.E.
85.	Sri Vankateswara University, Tirupati.	B.E.
86.	Vikram University, Ujjain	B.E.
87.	MAhatma Phule Krishi Vidyapeeth, Rahuri (MAharashtra)	B. Sc. Agri Engg.
88.	Punjab Agricultural University, Ludhiana.	B. Sc. Agri Engg.
89.	Punjab Rao Krishi Vidyapeeth, Akola.	B. Sc. Agri Engg.
90.	² [The Institution of Engineering , India.	Section A&B Diploma with with Corporate Membership shall be recognized engineering qualification only when granted before 27th july, 1998.]
91.	Birla Institute of Technology and Science, Pilani.	B.E. (Hons).
92.	Indian Institute of Science, Banglore.	B.E.
93.	University of Rajshahi, Bangladesh.	B. Sc. Engg. Civil Elect & Mechanical.

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

²Entry 90 subs. by S.R.O 886(I)/98, dt. 18-8-1998. see Gaz., of P., 1998. Ext., Pt.

	Engineering Institution	¹ [Accredited] Engineering Qualification
94.	Middle East Technical University Ankara, Turkey.	B.sc. Engg. Civil, Elect., Mech., Chem. & Petroleum.
95.	Kabul University, Afghanistan.	B.sc. Engg. Civil, Elect., & Mechanical.
96.	Al-Fateh University, Tripoli, Libya.	B.sc. Engg. Civil, Elect., Mech., Chem. & Petroleum.
97.	Basra University, Iraq.	B.sc. Engg. Civil, Elect., Mech., Chem. & Petroleum.
98.	Abadan Institute of Technology, Iran.	B.sc. Engg. Chem.
99.	Shiraz University, Iran.	B.sc. Engg. Civil, Elect., Mech., Chem. & Petroleum.
100.	Shoubra El Khayma University, Cairo Egypt.	B.sc. Engg. Civil, Elect., Mech., Chem.
² [101.	University of the Philippines Manila.	B.sc. Engg.]

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

²Subs. by S.R.O No. 1010 (I)/92, dt. 18-02-92, for entry 101 see Gaz., of Pak., Pt. II. p. 1787.

	Engineering Institution	¹ [Accredited] Engineering Qualification
102.	University of Waterloo, Canada.	B.Sc. Engg. Chem. Civil, Elect. Mech. & System Deign.
103.	University of East Africa, Nairobi.	.Sc. Engg. Chem. Civil, Elect. & Mechanical.
104.	Concordea University Montreal Canada	B. E. Civil, Elect. & Mech
105.	University of Ottawa, Canada.	B.Sc. Engg. Chem., Civil, Mech. & Elect.
106.	University of Hull, Yorkshire, U.K.	B.Sc. Engg. Civil, Elect. Chem.& Mech.
107.	University of Newcastle upon Tyne, England.	B.Sc. Engg. Civil, Elect. Chem.& Mech.
108.	University of Dundee England.	B.Sc. Engg. Civil, Elect.& Mechanical.
109.	University or Aston Birmingham, England.	B.Sc. Engg. Civil, Elect.& Mechanical.
110.	University of Surrey England.	B.Sc. Engg. Civil, Elect.& Mechanical.
111.	a. Council of Engineering Institutions U.K. (CEI) 2 LITTLE SMITH STREET, London S. W.I.P. 3DL 01-799, 3912, consisting of the following Institutions, namely :—	Corporate Member who is entitled to have the certificate Of Chartered Engineer.

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

	Engineering Institution	¹ [Accredited] Engineering Qualification
aa.	Royal Aeronautical Society, 4 Hamilton Place, London W1V 0B0, U.K. (01-499 3515).	
b.	Institution of Chemical Engineers, 165-171 Railway Terrace, Rugby, CV 21 2HQ (078878214).	
c.	Institution of Civil Engineers, -7, Great George Street, London. SW1P3AA (012227722).	
d.	Institution of Electrical Engineers. Savoy Place, London, WC 2R 0BL (01-240 1871). Street, London. SW1P3AA (012227722).	
e.	Institution of Electronics and Radio Engrs., 99 Gower Street, London, WC1E 6AZ (01-388 3071).	
f.	Institution of Energy, 15. Devonshire Street, Portland Place, London, W1N 2AU (01-5807124).	

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

	Engineering Institution	¹ [Accredited] Engineering Qualification
g.	Institution of Gas Engineers, 17 Grosvenor Crescent, London, SW1X 7ES (01-245 9811)	
h.	Institute of Marine Engineers, 76 Mark Lane, London, EC3 R7JN (01-481 8493).	
i.	Institution of Mechanical Engineers, 1 Birdeage Walk, London, SW1H 9JJ (01-222 7899).	
j.	Institution of Metallurgists, Northway House, High Road, Whetstone, London, N20 9LW (01-446 2251)	
k.	Institution of Mining Engineers, Hobart House, Grosvenor Place, London SW1X7AE (01-235 3691)	
l.	Institution of Mining and Metallurgy, 44 Portland Place, London, W1N 4BR (01-580 3802).	
m.	Institution of Municipal Engineers, 25 Eccleston Square, London SW1V 1NK (01-834 5083)	

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

	Engineering Institution	¹ [Accredited] Engineering Qualification
n.	Royal Institution of Naval Architects, 10 Upper Belgrave Street, London, SW 1X8BQ (01-236 4622)	
o.	Institution of Production Engineers, Rochester House, 66 Little Ealing Lane, London W54XX (01-579 4911)	
p.	Institution of Structural Engineers, 11 Upper Belgrave Street, London SW1X 8BH (01-235 4537)	
112.	West Germany	Diploma Ing. Civil, Elect., Mech., Industrial, Nuclear, Matall.
113.	USSR.	M.Sc. Engg. in different field of Engineering 5 years course.
114	Republic of Scoialist, Romania	M.Sc. Engg. 5 years, course.
115.	Austria.	Diplom. Ing.
116.	Czechoslovakian	Diplom. Ing.
117.	Bulgharia.	Diplom. Ing.
118.	Hungry.	Diplom. Ing.
119.	Italy.	Diplom. Ing. (Equivalent to B.E.)
120.	Switzerland.	Diplom. Ing.
121.	Yugoslavia.	Diplom. Ing.]

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

	Engineering Institution	¹ [Accredited] Engineering Qualification
² [122.	TSINGHUA University, Peking (Peoples Republic of China.	B.Sc. Engg. (Civil)
123.	University of Salford, Salford England.	B.Sc. Mech. Engineering.
124.	Beijing University of Iron & Steel Technology (Peoples Republic of China).	B.E. Metallurgy.
125.	Council of National Academic Award (CNAA), UK.	B.Sc. Engineering.
126.	Warwick University, Coventry CV4 7AL, UK.	B.Sc. Civil Engineering.
127.	Lakehead University, Canada.	B.Engg. (Civil)
128.	Higher Institute of Mech. & Elect. Engg. Sofia, Bulgaria.	Diploma in Mech. Engg. (Equivalent to B.Sc. Engg.).
129.	American University of Beirut.	B.Sc. Engg.
130.	Technical University of GDANSK, Poland.	M.Sc. Engg. (Equivalent to B.Sc Engg.)
131.	Faculty of Engg. Giza, Egypt.	B.E. Mechanical.
132.	University of Hull, UK.	B.Sc. Elect. Engineering.
133.	Memorial University of New Foundland, Canada.	B.Engineering.
134.	Chalmers University of Tech. Gothenburg, Sweden.	M.Sc. M.E. (Equivalent to B.Sc. Engg.).
³ [135.	South Western University Cebu City, Phillipines.	B.S. Civil, Electrical and Mechanical Engg. awarded before 16-2-1998.]

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

²Added by S.R.O. 383(I)/88 dated the 7th May, 1988, see Gaz., of P., 1988, Ext., Pt. II, pp. 768-769.

³Entry 135 subs. by S.R.O. 230(I)/98, dt. 2-4-1998, see Gaz., of P., 1998, Ext., Pt. II, p. 403, which was previously subs. by S.R.O. 1010(I)/92, dt. 18-10-92.

	Engineering Institution	¹ [Accredited] Engineering Qualification
² [136.	Adamson University, Manila.	B.S. Electrical, Mechanical, Civil Industrial, Electronics and Computer Engg.
137.	Far Eastern University, Manila, Phillipines.	B.Sc Electrical, Mechanical and Civil Engg. awarded before 16-2-98.]
138.	Saint Louis University Baguio City, Phillipines.	B.S Electro & Comm. Engg. B.S. Civil, Electrical and Mech. Engg.
	³ * * * * *	
² [140.	Layceum of the Philippine, Manila.	B.S. Electrical, Mechanical, Civil and Electronics Engg. awarded before 16-2-98.
141.	MAPUA Institute of Technology, Manila.	B.S. Electrical, Mechanical, Civil and Electronics Engg.]
142.	University of Salahuddin, Iraq.	B.Sc Elect. Engineering.
143.	King Abdul Aziz University, Jaddah, Saudi Arabia.	B.Sc Civil Engg.
144.	Bogazici University, Istanbul, Turkey.	B.Sc Mech. Engg.
145.	University of Electro-Communication, Tokyo, Japan.	B.E. Electronics.
146.	University of Nigeria, NSUKKA, Nigeria.	B.E. Elect./Electronics.
147.	Ahmadu Bello University, Zaria, Nigeria.	B.E. (Civil).
148.	Zakazik University, Faculty of Engg. Shoubra, Cairo Egypt.	B.Sc Engg. (Elect).
149.	City University of London, UK.	B.Sc. Civil Engg.

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

²Entries 136, 137, 140 and 141 subs. by S.R.O 230(I)/98, dt. 2-4-1998, see Gaz. of P., 1998, Ext., Pt. II, p. 403.

³Serial No. 139 withdrawn by S.R.O. No. 1011(I)/92, dated 18-10-02, see Gaz., of Pak., Pt. II, p. 1788.

	Engineering Institution	¹ [Accredited] Engineering Qualification
150.	University of Dar-es-Salam, Tanzania.	B. Sc. C.E.
151.	University of Alberta, Alberta, Canada.	B. Sc. C.E.
152.	College of Engg. Mosul, University Mosul, Iraq.	B. Sc. Mech. Engg.
153.	Rangoon Institute of Tech., Gyogon Inein P. C. Rangoon.	B. E. Civil
154.	University of Lagos, Nigeria.	B. Sc. Elect. Engg.
155.	Kuwait University, Faculty of Engg. and Petroleum,.	B. Sc. Civil Engg.
156.	University of Petroleum and Minerals Saharan, Saudi Arabi.	B. Sc. in Computer Science Engg.
157.	Tong Ji University Shanghai, Peoples, Republic of China.	B. Sc. Structural Engg.
² [158.	Cntral Philoppines University Hoilo City.	B. S. Engg.
159.	University of San Carias Cebu City.	B. S. Engg.
160.	University Santo Tomas Manila.	B. S. Engg.
³ 161.	New Era College Quezon City, Phillippines.	B.S. Electrical, Civil, Mechanical, Electronics and Industrial Engg. awarded before 16-02-1998.
162.	Central College Phillippines.	B.S. Electrical, Mechanical and Computer Engg. awarded before 16-02-1998.
163.	Feati University Phillippines.	B.S. Electrical, Mechanical, Civil, Electronics and Industrial Engg. awarded before 16-02-1998.]

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

²Added by S.R.O. No. 1012(I)/92, dated 18-10-1992, see Gaze., of Pak., Pt. 11.

³ Entries 161, 162 and 163 subs. by S.R.O 230(I)/98, Dt. 2-4-1998, see Gaz of P., 1998, Ext., Pt. 11, P. 403.

	Engineering Institution	¹ [Accredited] Engineering Qualification
² [164.	Hohai University nanjing, China.	B.Sc. (Civil) Engg.
165.	Shanghai University of Technology, China.	B.Sc. (Moch.) Engg.
³ [166.	Eastern Mediterranean University, Turkey, North Cyprus.	B.Sc. Civil, Mechanical, Electrical, Electronics, Computer and Industrial Engineering.]
167.	University of Wellongong, Australia.	B.Sc. (Civil) Engg.
168.	Nangarhar Faculty of Engg. Kabul University.	B.Sc. (Civil) Engg.
169.	Yildiz University, Turkey.	B.Sc. (Elec) Engg.
170.	National University, Somalia.	B.Sc. (Civil) Engg.
171.	University of Maiduguri, Nigeria.	B.Sc. (Civil) Engg.
172.	Polytechnic Institute, Kabul.	M.Sc. Engg. in different field of Engineering, 5 years course.
173.	Newcastle Upon Tyne Polytechnic, UK	B.E. Communication and Electronics.
174.	Hauzhong University of Science and Technology, China.	B.E. (Elec.)

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

² New entries 164-176 added by S.R.O. 64(I)/94. dt. 12-1-1994, see Gaz. of P., 1994, Ect., Pt. II, p. 129.

³ Entry 166 subs. by S.R.O. 693(I)/96, DT. 20-8-1996, see Gaz. of P., 1996, Ext., Pt. II, p. 1361, which was previously amended by various S.R.O.'s.

	Engineering Institution	¹ [Accredited] Engineering Qualification
175.	Jiao-gong University, China	B.Sc. (Elec.) Engg.
176.	Shanghai University of Science and Tech., China	B.Sc. (Elec.) Engg.]
² [177.	The Manuel L. Quezon University, Phillippines.	B.S. Engg. awarded before 16-2-98.
178.	The University of Manila, Phillippines.	B.S. Engg. awarded before 16-2-98
179.	Air Link International Aviation School, Manila	B.S. Engg. awarded before 16-2-98.
180.	Virgen Milgrosa Educational Institutional Inc., Phillippines.	B.S. Engg. awarded before 16-2-98.]
³ [181.	U.K. University/Institutions.	Accredited engg degree programmes in the list issued by the Engineering Council of U.K. in the year 1993 and their subsequent updated versions.
182.	European University/Institutions.	Accredited engg degree programmes as per Index published by the European Federation of National Engineering Association (FEANI) Paris, France in the year 1992 and their subsequent up-dated versions.]
⁴ [183.	Canadian University/Insitutions.	Accredited engineering degree programmes in the list issued by Canadian Engineering Accreditation Board in the year 1995 and their subsequent up-dated versions.

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

²Entries 17-180 subs. by S.R.O. 230(I)/98, dt. 2-4-1998, see Gaz. of P., 1998, Ext., Pt. II, p.403, which was previously added by S.R.O. 85(I)/95 dt. 25-1-95.

³New entries 181-182 added by S.R.O. 229(I)/95, dt. 22-2-1995, see Gaz. of P., 1995, Ext., Pt. II, p.408.

⁴New entries 183-184 added by S.R.O. 43(I)/96, dt. 14-1-1996, see Gaz. of P., 1996, Ext., Pt. II, p.115.

	Engineering Institution	¹ [Accredited] Engineering Qualification
184.	Australian Engineering University/Institutions	Accredited engineering degree programme as per Australian engineering course recognised by the Institution of Engineers Australia in the year 1994 and their subsequent updated versions.]
² [185.	Istanbul University Turkey.	B.Sc./B.E. Electronics Engineering.
186.	Bangladesh institute of Technology, Rajshahi	B.Sc. Mechanical Engineering]
³ [B.Sc. Engineering degree, acquired by the candidates with the pre-admission qualification of H.Sc. (Pre-Engg.), Diploma of Associate Engineer (With the same relevant discipline) or B.Sc./M.Sc. (Pre-Engg.) in a period of four years with no exemption granted for higher education other than required for study during summer vacation :—		
187.	Frederick Institute of Technology, Nicosia, Cyprus.	B.Sc. Civil Engineering, B.Sc Electrical Engineering, B.Sc Mechanical Engineering B.Sc Computer Engineering (Accredited <i>w.e.f.</i> 1990 pass year)
⁴ [188.	Near East University Lefcosia, TRNC, North	B.Sc. Civil Engineering (Admitted in 1992 and after).

¹Subs. by Ord. XXIV of 05, s. 29, (w.e.f. 19-11-05) valid upto 18-3-06.

²New entries 185-186 added by S.R.O. 693(I)/96, dt. 20-8-1996, see Gaz. of P., 1996, Ext., Pt.II, p. 1361.

³New entries 187-188 added by S.R.O. 1195(I)/96, dt. 21-10-1996, see Gaz. of P., 1996, Ext., Pt. II, p.2430.

⁴Entry 188 subs. by S.R.O. 37(I)/98, dt.20-1-1998, see Gaz. of P., 1998, Ext., Pt. II, p.102, which was previously added by S.R.O. 1195(I)/96 dt. 21-10-96.

