

CET CELL, EXAMINATIONS DIVISION, GGS INDRAPRASTHA UNIVERSITY, DELHI

CET SCHEDULE FOR ACADEMIC SESSION 2014 - 2015

1 ENGINEERING PROGRAMMES

Sl. No.	CET Code	CET NAME	ELIGIBILITY CONDITIONS
1	128	LE TO B.TECH(DIPLOMA)	Three-years diploma in any of the following branches of Engg./Technology with a minimum of 60% marks in aggregate from any recognized Diploma awarding institute/university/board recognized by AICTE:- Computer Engg; Automobile Engg; Chemical Engg., Civil Engg., Construction Engg., Electrical Engg., Electronics & Communication Engg., Electronics, Instrumentation & Control, Mechanical Engg., Maintenance Engg., Plastic Engg., Printing Technology, Production Engg., Public Health & Environmental Engg., Tool & Die Making. Note: Candidates with Diploma in Architecture are not eligible for lateral entry to Engineering Technology degree programme.
2	129	LE TO B.TECH(BSC. GRADS)	B.Sc. Graduates with 60% marks in aggregate with Mathematics as a subject from any recognized University.
3	130	B.TECH (BIO TECH)	Pass in 12th Class of 10+2 pattern of CBSE or equivalent with a minimum aggregate of 55% marks in Physics, Chemistry and Biology / Biotechnology provided the candidate has passed in each subject separately. Candidate must additionally have passed English as a subject of study (core/elective/functional) in the qualifying examination.
4	131	B.TECH	Pass in 12th Class of 10+2 pattern of CBSE or equivalent with a minimum aggregate of 55% marks in Physics, Chemistry and Mathematics provided the candidate has passed in each subject separately. Candidate must additionally have passed English as a subject of study (core/elective/functional) in the qualifying examination.
5	139	M.TECH (IT/ CSE/IS / IT - Weekend / CSE - Weekend)	A(I) Minimum 60% or equivalent in the qualifying examination as under:- 1. B.Tech./B.E. in Computer Science/Computer Science & Engineering/Computer Engineering/Information Technology/Electronics and Communication Engineering / Electronics & Instrumentation Engineering/Instrumentation & Control Engineering/ Electrical Engineering/Electrical & Electronics Engineering or equivalent. 2. Grad. IETE/AMIE (ECE/CSE/IT/EE). 3. M.Sc. (IT/ Electronics/ Computer Science/Informatics/ Information Science & Technology/ Physics/ Mathematics/ Statistics/ Operation Research/Applied Physics). 4. MCA or MCA (SE) A(II) 1. GATE qualified in Computer Science and Information Technology. Or 2. CET qualified (for Non-GATE) candidates in CET code 139
6	140	M.TECH (ECE/DC/VLSI/RF&M/SP/ ECE -Weekend)	A(I) Minimum 60% or equivalent in the qualifying examination as under:- 1. B.Tech./B.E. in Electronics & Communication/Engineering/ Electronics & Instrumentation Engineering/ Instrumentation & Control Engineering/Electrical Engineering/Electrical & Electronics Engineering/ Computer Science/Computer Science & Engineering /Computer Engineering/Information Technology or equivalent. 2. Grad. IETE/AMIE (ECE/CSE/IT/EE) 3. M.Sc. (Electronics/ Physics/Applied Physics). A(II) 1. GATE qualified in Electronics & Communication Engineering. OR 2. CET qualified (for Non-GATE) candidates in CET code 140. (B) Admission Criteria for CET Code 139 &140: a) Merit list on basis of qualified & valid GATE Score in relevant branch as specified in A(II)1. b) If seats remain vacant after admitting students with qualified and valid GATE Score in relevant branch, then the admission for vacant seats shall be made on the basis of CET rank / merit in relevant branch for NON GATE Candidates, subject to securing of a minimum of 60% marks in qualifying examination. c) For sponsored/Weekend Seats: A letter from employer must be furnished stating that the candidate is being sponsored to seek admission in M.Tech. Regular/weekend programme against sponsored/weekend seats. d) For sponsored/weekend programme, there will not be any scholarship even if candidate is GATE qualified.
7	147	M.Tech(Tool Engineering)	A)Eligibility condition: A(I) Minimum 60% or equivalent in the qualifying examination as under:- 1. B.Tech./ B.E. in Tool Engineering/ Mechanical/Mechanical and Automation /Production/ Production and industrial engineering or equivalent. 2. Grad. AMIE (ME) A(II) GATE qualified in Mechanical /Production/Production and industrial Engineering Or CET qualified (for Non-GATE) candidates B) Admission Criteria for CET candidates: a) Merit list on basis of qualified & valid GATE Score in A (II). If seats remain vacant after admitting students with qualified and valid GATE score, then the admission for vacant seats shall be made on the basis of CET rank / merit for NON GATE Candidates, subject to securing of a minimum of 60% marks in qualifying examination. b) For industry sponsored: the merit list will be prepared on the following basis: 1. Merit list of normal seats. 2. One mark each for an additional year of experience but upto a maximum marks will be 110. The cutoff date for counting the experience shall be 31.05.2014. 3. Candidate should also have at least one year of professional experience. 4. A letter from employer must be furnished stating that the candidate is being sponsored to seek admission in M.Tech. (TE) Regular programme against sponsored seats.

8	148	M.Tech (Food Technology)	<p>A) First Class BE/B.Tech. (Food Technology / Chemical Technology / Biochemical Engg./ Biotechnology) or equivalent first class degree. OR MS/M.Sc. (Chemistry / Biochemistry / Food Science / Microbiology / Biotechnology) or equivalent first class degree.</p> <p>B) Admission Criteria: a) Merit list on basis of qualified & valid GATE Score in relevant branch. b) If seats remain vacant after admitting students with qualified and valid GATE Score in relevant branch, then the admission for vacant seats shall be made on the basis of CET rank / merit in relevant branch for NON GATE Candidates, subject to securing of a minimum of 60% marks in qualifying examination.</p> <p>Note: No GATE Scholarships will be available for the students for this admission session 2014-2016.</p>
9	150	M.Tech (Engg. Physics)	<p>A) BE/B.Tech. (Electronics/Computer Science /Electrical/Engineering Physics/IT/IC (OR) equivalent OR Post Graduation in Physics / Applied Physics / Electronics/Mathematics or equivalent with minimum of 55% marks in aggregate in the qualifying degree. However, must have studied Physics at the undergraduate level.</p> <p>B) Admission Criteria: The merit list will be prepared on the basis of the qualified & valid GATE score . The next preference in the merit list will be given to NON GATE candidates based on marks obtained in the CET, subject to securing a minimum of 55% of marks in qualifying degree/exam.</p>
10	149	M.Tech (Nano Technology)	<p>A) Eligibility Conditions: M.Sc.(Physics/Applied Physics/Electronics Mathematics/Chemistry/Biotechnology/ Biosciences/ Life Sciences): BE/B.Tech (Electronics/Computer Science/Electrical/Mechanical Engineering Physics Metallurgy/Material Engineering/Information Technology/Biotechnology/ Biomedical/ Chemical Engineering or Technology); or equivalent* Minimum 55% aggregate marks in the qualifying degree and Mathematics as one of the subjects at +2 or undergraduate level is a must. * Decision on equivalence taken by the University will be final.</p> <p>B) Admission Criteria for M. Tech (EP & NST) The merit list will be prepared on the basis of the qualified & valid GATE Score.The next preference in the merit list will be given to NON GATE candidates based on marks obtained in the CET, subject to securing a minimum of 55% of marks in qualifying degree/exam.</p>
11	152	M.Tech (Chemical Engg.)	<p>A) Eligibility Conditions: B.Tech./B.E. in Chemical Engineering or equivalent degree with 60% marks.</p> <p>B) Admission Criteria: After accomodating dual degree students, merit list will be prepared on the basis of the qualified & valid GATE Score. If seats remain vacant after admitting students with qualified & valid GATE score, then the admission for vacant seats shall be made on the basis of marks obtained in the CET for NON GATE candidates.</p>

2(A) PROFESSIONAL PROGRAMMES

12	101	MBA	<p>Any recognized Bachelor's Degree in any discipline with a minimum of 50% marks in aggregate. OR Bachelor's Degree in Engineering, Technology or any other subject with minimum of 50% marks in aggregate or any qualification recognized as equivalent thereto with minimum of 50% marks in aggregate. OR Passed the Final Examination of the Institute of Chartered Accountants of India or England, the Institute of Cost and Works Accountants of India or England or the Institute of Company Secretaries of India.</p>
13	105	MCA / MCA(SE)	<p>Bachelor's Degree of a recognized University in any discipline with at least 50% marks in aggregate and must also have passed Mathematics and English (core or elective or functional) at least at the Senior School Certificate Examination (Class XII) of the CBSE or any other Examination recognized as equivalent thereto. OR BCA/BIT/BIS of a recognized University of at least three years duration with at least 50% marks in aggregate or any qualification recognized as equivalent thereto. OR Bachelor's Degree in Engineering or Technology or a qualification recognized as equivalent thereto with at least 50% marks in aggregate.</p>
14	106	Master of Mass Communication	<p>Graduation in any discipline from a recognized University with aggregate of 50% marks.</p>

15	107	MPT	Pass in Bachelor of Physiotherapy programme (BPT) of 4 ½ years duration (including internship) with 50% marks in aggregate from a recognized University. OR Pass in Bachelor of Physiotherapy /B.Sc. (Physiotherapy) of 3 ½ years duration (including internship) with 50% marks in aggregate and bridge course of one year with 50% marks from a recognized University.
16	108	MOT (Neuro)	Pass in Bachelor of Occupational Therapy programme (BOT) with 50% marks in aggregate from a recognized University.
17	109	MPO	Pass in Bachelor of Prosthetics & Orthotics programmes (BPO) with 50% marks in aggregate from a recognized University.
18	110	MPH (FE)	Candidates possessing MBBS degree from any recognized institution are eligible to apply for the course. In-service personnel with the above qualification, working in Health Institutions/organization in Central/State Govt. or Public Sector having 5 years experience, of which at least 3 years should be in Public Health activities are eligible. Such candidates, at the time of counseling for admission, would need to furnish a letter from their employer that if they are admitted, they would be relieved for 2 years for under taking the course on full time basis at NCDC. Admission will be done on All India Basis and the guidelines of Govt. of India, applicable to Central Govt. Educational Institutions will be followed.
19	111	M.Sc (EM)	B.Sc. Degree or its equivalent with at least 50% marks in aggregate. OR B.Sc. (Engg.), B.Tech, or B.E. in Civil/Chemical/Agricultural Engg. Degree with at least 50% marks in aggregate.
20	112	LLM	LL.B. Degree as required by the Bar Council of India for enrollment as an advocate or an equivalent law degree from a foreign university, in either case with not less than 50% marks.
21	113	MA (ENG & COMM)	Graduation in any discipline from a recognized University with aggregate of 50% marks.
22	114	BCA	Pass in 12th Class of 10+2 of CBSE or equivalent with a minimum of 50% marks in aggregate with pass in English (core or elective or functional) and Mathematics or Computer Science / Informatics Practice / Computer Applications. OR Three years Diploma in a branch of Engineering from a polytechnic duly approved by All India Council for Technical Education and affiliated to a recognized examining body with a minimum of 50% marks in aggregate.
23	115	B.SC(HONS) NURSING (only for unmarried female candidates)	Pass in 12th class of 10+2 of CBSE with Science (Physics, Chemistry, Biology) or equivalent with a minimum aggregate of 50% marks in Physics, Chemistry, Biology provided that the candidate has passed in each subject separately. The candidate must also have passed English (core or elective) in qualifying examination.
24	116	MBA (Software Ent. Mgmt.)	B.E./B.Tech with minimum of 60% marks. OR M.Sc. (CS), M.Sc. (IT), M.Sc. (Electronics) with minimum of 60% marks. OR MCA with minimum of 60% marks.
25	118	MA (CRIMINOLOGY)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
26	119	M.SC(FORENSIC SC.)	A Science Graduate from any recognized University with atleast 50% marks in the aggregate. The candidate must have studied for at least 1 year (2 semesters) or 3 years degree course in any 2 subjects out of (a) Physics (or Electronics related subjects), (b) Chemistry (or related subjects) and (c) Life Science (Human Biology/Zoology or related subjects).
27	120	M.ED	A graduate /post-graduate in any discipline from a recognized university along with qualifying B.Ed. examination with 60% both in theory and practical
28	121	BA(LLB) / BBA (LLB)	Pass in 12th Class of 10+2 of CBSE or equivalent with a minimum of 50% marks in aggregate and must also have passed English (core or elective or functional) as a subject.
			1. For Graduates: (a) Candidates having passed Bachelor's degree) in humanities and social sciences with a minimum of 50% marks in aggregate from a recognized university and having studied any one of the following subjects: ☐ English ☐ Hindi ☐ Sanskrit ☐ Urdu ☐ Mathematics ☐ Social Science Note. (i) The candidate must have passed at least two subjects out of the list of the teaching subjects (Please see Part D). These two subjects should be available as teaching subjects in the institute/college in which the candidates seeks to take admission. (ii) The candidate who has passed a paper either in Physics / Chemistry / Biology / Botany / Zoology/Life Science will be eligible to take Integrated Science as one of the teaching subjects. (iii) The candidates having done B.Tech / M.Tech./B.lib. / M.lib. / B.A. (Vocational), BJMC/ MJMC/B.Pharma./BCA/ MCA/BBA/ MBA/PGDBM/BPT/MPT/BHMCT/MBBS/BHMS/B.Arch. / LLB/LLM and any other technical degree which does not come under Conventional School System* are not eligible for the B.Ed. programme.

28	122	B.ED / B.ED (SPL. EDUCATION)	<p>* Conventional School System with reference to clause (iii) above refers to the subjects which are taught at the elementary, secondary and senior secondary stage in schools. *</p> <p>The candidates whose subjects do not come under the purview of the conventional subjects' scheme such as Electronics / Instrumentation/ Bio-informatics /Business Economics / Radiology / Nursing / Tourism / Advertising etc. are not eligible to apply for the B.Ed. programme.</p> <p>If a candidate having any of these degrees applies for Common Entrance Test for B.Ed. programme,he/she will not be allowed to appear in the test and if by default, he/she appears in the test, the admission will not be granted to such a candidate.</p> <p>(2) For Post Graduates- Candidates having done post graduation degree with a minimum of 50% marks in aggregate from a recognized university and having studied any one of the following:</p> <p>English Hindi Sanskrit Social Science Physics Chemistry Mathematics Biology Botany Zoology Life Science Biotechnology/Biochemistry/Biophysics/Bioscience Accountancy Business Studies History Political Science Economics Geography Psychology Puniabi</p> <p>(i) The candidates will be allotted one of the teaching subjects from the subjects listed above provided the same is being offered by the institute / college where the candidate seeks to take admission. For list of the teaching subjects being offered by the institute/ colleges for post –graduates please see Part D.</p> <p>(ii) The candidate who has passed a paper either in Botany / Zoology / Biotechnology / Biochemistry/ Life Science will be eligible to take Biology as one of the teaching subjects.</p> <p>(iii) The second teaching subject can be chosen either from the main subjects or subsidiary subjects passed by the candidate at post graduation or graduation level with a minimum of 50% in aggregate marks in the concerned subject.</p>
29	123	M.SC(BIO & CONV)	B.Sc. degree or equivalent (Botany, Zoology, Biotechnology, Biochemistry, Anthropology or any field of Life Sciences) with minimum 50% marks.
30	124	BHMS/BAMS/BPT/BOT/BPO /B.Sc(MLT) /BASLP	Pass in 12th Class of 10+2 of CBSE or equivalent with a minimum aggregate of 50% marks in Physics, Chemistry and Biology provided the candidate has passed in each subject separately. A candidate also must have passed in English (core or elective or functional) as a subject of study in the qualifying examination.
31	125	BBA	Pass in 12th Class of 10+2 of CBSE or equivalent with a minimum of 50% marks in aggregate and must also have passed English (core or elective or functional) as a subject.
32	126	BJMC	Pass in 12th Class of 10+2 of CBSE or equivalent with a minimum of 50% marks in aggregate and must also have passed English (core or elective or functional) as a subject.
33	127	BHMCT	Pass in 12th Class of 10+2 of CBSE or equivalent with a minimum of 50% marks in aggregate* and must also have passed in English (core or elective or functional) as a subject.
34	141	MAHM / MCPHM	The candidates eligible to apply for the Master Degree Courses should be a Graduate (3 years degree course) in any subject of Humanities, Commerce or Sciences (those appearing in 3rd year final exam may also apply). The student must be a graduate from an Indian or recognized foreign university or have passed an examination recognized as equivalent to a degree and possess such other qualifications as may be prescribed by the University from time to time.
35	145	M.Sc (NRM)	Bachelor's Degree with Life-Sciences, Environmental Sciences, Physical Sciences, Earth Science, Agriculture, Geography/Economics with B.Sc. background and having minimum of 50% marks in aggregate.
36	146	B.COM(HONS)	<p>50% in aggregate in 10+2 examination / senior school certificate examination of CBSE as minimum marks for admission to B.Com with pass in five subjects (one language and four elective subjects) or an examination recognized as equivalent to that.</p> <p>1. Pre-University Examination (Two years after ten years of schooling) of an Indian School / College. OR Intermediate Examination of an Indian University / Board or an Examination recognized as equivalent to that (Pass in Five written subjects).</p> <p>2. Indian School Certificate Examination (12 years) conducted by the Council for the Indian School Certificate Examination, New Delhi (Pass in Five written subjects.)</p> <p>3. Examination of a foreign university / board which is recognized as equivalent to 10+2 CBSE examination / or Indian University.</p>
37	117	B.Sc. (Yoga Science)	FINAL SCHEDULE WILL BE PUT UP ON THE UNIVERSITY WEBSITE ON 20/02/2014
38	142	BCA-MCA Dual Degree	FINAL SCHEDULE WILL BE PUT UP ON THE UNIVERSITY WEBSITE ON 20/02/2014

39	155	MBA (Weekend)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
40	176	MJMC	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
41	181	LLM (Weekend)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
42	186	MBA (Disaster Mgmt.)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.

2(C) PG DIPLOMA PROGRAMMES - WHERE NO CET WILL BE HELD

43	151	PG Diploma in Radiological Physics	<p>A) Eligibility Conditions: M.Sc.(Physics)/M.Sc.(Bio-Physics) with 1st class. In case of Bio-Physics the candidate must have Mathematics at the UG level as a core subject.* * Final year students having qualifying percentage may also apply.</p> <p>B) Admission Criteria: All admissions to be made on the basis of merit followed by the interview by a admission committee. Two seats are reserved for the sponsored candidates fulfilling the required qualifications. The number of sponsored seats can be changed.</p>
44	153	PG Diploma in Disaster Preparedness & Rehab.	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
45	154	PG Diploma in Educational Leadership & Mgmt.	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.

3 MEDICAL PROGRAMMES

46	103	MBBS	Candidate must have passed in the subject of Physics, Chemistry, Biology and English (Core or Elective or Functional) individually and must have obtained a minimum of 50% marks together in Physics, Chemistry and Biology (40% in case of SC/ST candidates, subject to availability of seat for these categories in the respective institutions).
47	104	BDS	Candidate must have passed the in the subject of Physics, Chemistry, Biology and English (Core or Elective or Functional) individually and must have obtained a minimum of 50% marks together in Physics, Chemistry, Biology and English (40% in case of SC/ST candidate, subject to availability of seat for these categories in the respective institutions). (May also see Para 3.A.1.3)
48	102	PGMC	Every candidate selected for admission to Post Graduate Medical Course shall possess MBBS degree recognized by Medical Council of India and must have completed one year compulsory rotatory internship on or before 31st March, 2014. The candidate should have obtained permanent registration with the Medical Council of India or any of the State Medical Council. MBBS Degree should be from Guru Gobind Singh Indraprastha University.
49	132	DM (Cardiology)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
50	133	M.Ch (CTVS)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
51	134	M.Ch (Neuro Surgery)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
52	135	DM (Neurology)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
53	136	M.Ch (Plastic Surgery)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
54	138	DM (Pulmonary & Critical Care Medicine)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
55	143	M.Ch (Paediatrics Surgery)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.
56	144	M.Ch (Urology)	TO BE NOTIFIED ON OR BEFORE 20TH FEBRUARY 2014.

Note: For detailed information, candidates may see the University Brochure of admission for the academic session 2014-15.