

Information Bulletin

National Eligibility Cum Entrance Test (UG)-2019



FOR ADMISSION TO MBBS/BDS COURSES

(SESSION 2019-20)

IMPORTANT INFORMATION AND DATES AT A GLANCE

(Please refer Information Bulletin for details)

1. SCHEDULE FOR SUBMISSION OF APPLICATION FORM, FEE DETAILS AND IMPORTANT DATES:

	DATES	
On-line submission of Application Form (including uploading of photograph and signature)		01.11.2018 to 30.11.2018
Date for successful final transaction of	fee	01.11.2018 to 01.12.2018
Through Credit/Debit Card/Net-Bankin	g upto 11:50 p.m. and through e-challan upto bank hours	01.12.2018
Fee Payable by candidates	Unreserved	Rs. 1400/-
	Other Backward Classes (OBC)*	
	SC/ST/PwD/ Transgender	Rs. 750/-
	Service/Processing charges & GST are to be paid by the candidate, as applicable.	
Correction in particulars of Application Form on website only (No corrections shall be allowed under any circumstances after this date)		14.01.2019 to 31.01.2019
Printing of Admit Cards from NTA website		15.04.2019
Date of Examination		05.05.2019
Timing of Examination		02:00 p.m. to 5:00 p.m.
Examination Centre		As indicated on Admit Card
Display of recorded responses and Answer Keys for inviting challenges on NTA website: www.nta.ac.in , <a <="" href="www.nta.ac.in" td=""><td>Date shall be displayed on the NTA website</td>		Date shall be displayed on the NTA website
Declaration of Result on NTA website		By 05.06.2019

^{*} Other Backward Classes (OBC)-Non Creamy Layer as per the central list of Other Backward Classes available on National Commission for Backward Classes (NCBC- Government of India website www.ncbc.nic.in). Thus, the candidates falling in this list may mention OBC in the Category Column.

State list OBC Candidates who are not in OBC (Central List) must choose Unreserved.

2. Candidates can apply for NEET (UG) - 2019 only through Online mode.

The Application Form other than online mode will not be accepted, in any case. Only one application is to be submitted by a candidate.

- 3. Submission of Online Application Form may be done by accessing NTA website www.nta.ac.in / www.ntaneet.nic.in only.
- Candidates must follow the instructions strictly as given in the Information Bulletin and on NTA website. Candidates not complying with the instructions shall be disqualified.
- Candidates must ensure that e-mail address and Mobile Number provided in the Online Application Form are their own as all information/ communication will be sent by NTA through e-mail on e-mail address or SMS on given Mobile Number only.
- 6. Instructions for filling Online Application Form:
 - Download Information Bulletin and Replica of Application Form. Read these carefully to ensure your eligibility.
 - Follow the 4 steps given below to Apply Online:
 - Step-1: Fill in the Online Application Form and note down the system generated Application No.
 - Step-2: Upload scanned images of Candidate's Photograph (between 10 kb 200 kb) and Candidate's Signature (between 4 kb 30kb) in JPG/JPEG format.
 - **Step-3:** Make payment of fee using suitable mode of payment through bank as per details given in Chapter -4, (mode of submission of Application Form and payment of fee) and keep proof of fee paid.
 - Step-4: Print at least four printouts of Confirmation Page after successful remittance of fee.
 - i All the 4 Steps can be done together or at separate times.

Note:

- 1. The final submission of Online Application Form will remain incomplete if **Step-2** and **Step-3** are not completed. Such forms will stand rejected and no correspondence on this account will be entertained.
- 2. No request for refund of fee once remitted by the candidate will be entertained by NTA under any circumstances.
- The entire application process of NEET (UG), May 2019 is online, including uploading of scanned images, Payment of Fees, and Printing of Confirmation Page. Therefore, candidates are not required to send/submit any document(s) including Confirmation Page to NTA through Post/ Fax/By Hand.
- 4. Option of medium of paper should be exercised while filling the Application Form and the option once exercised by candidates cannot be changed later.
- 5. Candidates are advised to visit the NTA website regularly for latest updates.

Candidates are **NOT** allowed to carry Instrument/ Geometry/ Pencil box, Handbag, Purse, any kind of Paper/ Stationery/ Textual material (printed or written material), Eatables and Water (loose or packed), Mobile Phone/ Ear Phone/ Microphone/ Pager, Calculator, Docu Pen, Slide Rules, Log Tables, Camera, Tape Recorder, Watches, microchip or electronic gadgets/ devices in the Examination Hall/Room.

Diabetic students will be allowed to carry eatables like sugar tablets/fruits (like banana/apple/ orange) and transparent water bottle to the Examination Hall. However, they will not be allowed to carry packed foods like chocolates/candy/sandwich etc.

Usage of Data and Information:

NTA can use the data provided by the End User (test taker in this case) for internal purpose(s) only including training, research and development, analysis and other permissible purpose(s).

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"NTA has a gender-neutral inclusive policy. A gender-specific word, used in any of the NTA document or communication refers to all genders- male/female/transgender, unless explicitly stated."



INFORMATION BULLETIN

National Eligibility Cum Entrance Test NEET (UG) – 2019

Chapter 1: Introduction

1. About NTA

The *Ministry of Human Resource Development* (MHRD), Government of India (GOI), has established *National Testing Agency* (NTA) as an independent, autonomous and self-sustained premier organisation.

The objectives of NTA, inter-alia, include:

- i. To conduct efficient, transparent and international standard tests in order to assess the competency of candidates for admission.
- ii. To undertake research on educational, professional and testing system to identify gaps in the knowledge systems and take steps for bridging them.
- iii. To identify experts and institutions in setting examination questions.
- iv. To produce and disseminate information and research on education and professional development standards.

2. Definitions

- a) "Government" means Government of India.
- b) "MoH&FW" means Ministry of Health and Family Welfare, New Delhi.
- c) "DGHS" means Directorate General of Health Services, New Delhi.
- d) "MCI and DCI" mean Medical Council of India and Dental Council of India.
- e) "Agency" means the National Testing Agency.
- f) "MCC" means Medical Counselling Committee.
- g) "NEET (UG)" means National Eligibility Cum Entrance Test (UG).
- h) "Qualifying Examination" means Examination on the result of which the candidate becomes eligible to apply for the **National Eligibility Cum Entrance Test**.
- i) "Rules" means the rules specified by the *National Testing Agency* for the conduct of **NEET (UG)**.

- j) "Scheduled Castes" means Scheduled Castes as specified and laid down by the Government of India or any of the States/UTs Government.
- k) "Scheduled Tribes" means Scheduled Tribes as specified and laid down by the Government of India or any of the States/UTs Government.
- "Other Backward Classes" means Other Backward Classes (Non Creamy Layer) as specified and laid down by the Government of India or any of the States/UTs Government.
- m) "PwD" means Person with Bench Mark Disabilities in accordance with the Provisions of the Rights of Persons with Disability Act, 2016 and as per MCI guidelines.
- n) "OCI" means Overseas Citizen of India.
- o) "PIO" means Persons of Indian Origin.
- p) "NRIs" means Non-Resident Indians.
- 3. National Eligibility Cum Entrance Test NEET (UG) 2019, here in after referred to as NEET (UG) 2019.

Α.

"There shall be conducted a uniform entrance examination to all medical educational institutions at the undergraduate level and post-graduate level through such designated authority in Hindi, English and such other languages and in such manner as may be prescribed and the designated authority shall ensure the conduct of uniform entrance examination in the aforesaid manner;

Provided that notwithstanding any judgment or order of any court, the provisions of this section shall not apply, in relation to the uniform entrance examination at the undergraduate level for the academic year 2016-17 conducted in accordance with any regulations made under this Act, in respect of the State Government seats (whether in Government Medical College or in a private Medical College) where such State has not opted for such examinations".

Letter No. MCI (34) (41) (Gen) Medl.140542-44 dated 22/10/2018 received from Medical Council of India

B. The Central Government has established the National Testing Agency to conduct entrance examination for admission/ fellowship in higher educational institutions.

The Department of Higher Education, Ministry of Human Resource Development, GOI vide their letter no. F.No. 19-5/2014-TS-I dated 6th July, 2018 has mandated the **NTA** to conduct the **NEET (UG) - 2019**.

C.

- i. The responsibility of NTA is limited to the conduct of the entrance test, declaration of result and providing All India Rank to the Directorate General of Health Services, Ministry of Health and Family Welfare, Government of India for counselling of 15% All India Quota Seats and all seats of Deemed Universities/Central Universities/ESIC & AFMC including Delhi University (DU), BHU & AMU and providing the result to the State Counselling Authorities and Admitting Institutions.
- ii. Indian Citizens/Overseas Citizens of India intending to pursue MBBS/BDS from a foreign Medical/Dental Institute need to qualify NEET (UG) 2019.
- iii. The result of **NEET (UG) 2019** may be utilized by other entities of Central/State Governments for admission purpose in accordance with their rules.
- iv. The Counselling for successful candidates under 15% All India Quota seats and all seats of Deemed Universities/Central Universities/Seats of ESIC & AFMC including Delhi University (DU), BHU & AMU will be conducted by the MCC/DGHS. The counselling for admission in seats under the control of other States/Universities/Institutions shall be conducted as per the notifications issued separately by the authorities concerned.
- v. During counselling, the eligibility criteria, self-declaration, various documents, etc. of the eligible candidates shall be verified as per norms specified by the respective authorities and/or Medical/Dental Colleges.

Admissions to all seats of MBBS/BDS will be done through NEET (UG) - 2019. Following are the seats available under different quotas:

- All India Quota Seats
- ii. State Government Quota Seats
- iii. Central Institutions/Universities/Deemed Universities
- iv. State/Management/NRI Quota Seats in Private Medical / Dental Colleges or any Private University
- v. Central Pool Quota Seats

4. Date of Entrance Test

National Eligibility Cum Entrance Test NEET (UG) - 2019 will be conducted on 5th May, 2019 (Sunday) from 02:00 p.m. to 05:00 p.m. The duration of test will be three (03) hours.

The schedule will remain unaltered even if the date of test is declared a public holiday.



5. Important Websites

- i. The official website of the Agency for *NATIONAL ELIGIBILITY CUM ENTRANCE TEST* (UG) is www.ntaneet.nic.in. All the test related information will be available on this website only.
- ii. The official websites for counselling of 15% All India seats, Central Institutions and Deemed Universities related information are as under:
 - I Ministry of Health & Family Welfare: www.mohfw.gov.in and
 - I Medical Counselling Committee: www.mcc.nic.in
- iii. For remaining seats, kindly check the website(s) of concerned State(s)/ Institution(s).
- iv. Notwithstanding anything contained in the Information Bulletin, the decision of NTA/MoHFW/DGHS/MCI/DCI shall be final and binding.

6. Legal Jurisdiction

All disputes pertaining to the conduct of examination and allotment of seats shall fall within the jurisdiction of Delhi only. The Director (Administration) of the **NTA** shall be the legal person in whose name the **NTA** may sue or may be sued.



1. General Instructions

- i. National Eligibility Cum Entrance Test NEET (UG) 2019 will be conducted as per regulations of the Indian Medical Council Act-1956 and the Dentists Act-1948, and as amended from time to time.
- ii. Merely appearing and qualifying in **NEET (UG) 2019** does not confer any right to the candidate for admission to **MBBS/BDS Courses**. The selection and admission to **MBBS/BDS** seats in any Medical Institution recognized for offering **MBBS/BDS Courses** is subject to fulfilling the admission criteria, eligibility, rank in merit list, medical fitness and such other criteria as may be prescribed by the Government of India, respective States, Universities, Insitutions and Medical/Dental Colleges.
- iii. Applications of candidates submitting false and fabricated information will not be considered and such candidates will be further debarred from appearing in examinations conducted by the **NTA**.
- iv. Incomplete application and applications not in accordance with instructions will not be considered and are liable to be rejected without any further intimation. The examination fee once deposited will not be refunded in such cases.
 - Fee will neither be carried forward to a future examination nor refunded. Submission of online application and remittance of fee would close as per the schedule given and no request for extension of time shall be entertained. Applications once submitted cannot be withdrawn. Candidates must note that mere deduction of fee from the bank account is not a proof of fee payment. The payment should be supported by fee updation and **generation of Confirmation Page**.
- v. Instructions in the Information Bulletin may change based on decisions taken by the **NTA** and other authorities from time to time. Candidates are advised to regularly check the website www.ntaneet.nic.in for any further updates or information.
- vi. **NTA** reserves the right to withdraw permission, if any, granted inadvertently to any candidate who is not eligible to appear in the **NEET (UG) 2019** even though the Roll Number and Admit Card has been issued by the **NTA**.
- vii. Candidate's eligibility for **NEET (UG) 2019** is purely provisional and is subject to fulfilment of eligibility criteria as prescribed by the **MoH&FW/MCI/DCI/NTA/MCC/**other admitting Institution as applicable.

- viii. In case of any ambiguity in interpretation of any of the instructions/ terms/ rules/criteria regarding determination of eligibility/conduct of examination/ registration of candidates/information contained therein, the interpretation of the **NTA** shall be final and binding.
- ix. The conduct of **NEET (UG) 2019** Examination would be videographed. The candidates are required to keep their head in upright position and face the camera during the videography so that their identity could be clearly established.

2. Pattern of NEET (UG) - 2019

(a) Pattern of the Entrance Test:-

Subject	Pattern	Duration	Number of Questions	Marks
Physics	180 objective type	02:00 p.m. to	45	180
Chemistry	questions *	05:00 p.m.	45	180
Biology (Botany & Zoology)	(four options with single correct answer) from Physics, Chemistry and Biology (Botany & Zoology) to be answered on the specially designed machine-gradable sheet using Ball Point Pen provided at examination centre only.		90	360
Total			180	720

^{*} Each question carries 4 marks. For each correct response the candidate will get 4 marks.

For each incorrect response one mark will be deducted for the total score.

(b) The duration of test would be three (03) hours.

(c) Medium of the Question Papers:-

i. Candidates can opt for Question Paper in anyone of the following languages:

English	Hindi	Assamese	Bengali	Gujarati	Kannada
Marathi	Odia	Tamil	Telugu	Urdu	-

- ii. Option of medium of Question Paper should be carefully exercised while filling in the Application Form and the option once exercised by candidates cannot be changed later.
- iii. Candidates opting for English would be provided Test Booklet in English only.
- iv. Candidates opting for Hindi would be provided Bilingual Test Booklet in English and Hindi.
- v. Candidates opting for Regional languages would also be provided Bilingual Test Booklet in selected Regional language and English.
- vi. In case of any ambiguity in translation of any of the questions, its English version shall be treated as final.
- vii. Option of Regional languages will be available only as per following details:-

S. No.	Medium of Question Paper	Examination Centres
1.	English and Hindi	All Examination Centre Cities
2.	English and Assamese	Examination Centre Cities in Assam
3.	English and Bengali	Examination Centre Cities in West Bengal and Tripura
4.	English and Gujarati	Examination Centre Cities in Gujarat, Daman and Diu, Dadra and Nagar Haveli
5.	English and Kannada	Examination Centre Cities in Karnataka

4	

6.	English and Marathi	Examination Centre Cities in Maharashtra
7.	English and Odia	Examination Centre Cities in Odisha
8.	English and Tamil	Examination Centre Cities in Tamil Nadu
9.	English and Telugu	Examination Centre Cities in Andhra Pradesh and Telangana
10.	English and Urdu	All Examination Centre Cities

(d) Candidates qualifying **NEET** (**UG**) – **2019** would be eligible for All India Quota and other quotas under the State Governments/Institutes, irrespective of the medium of the examination, subject to other eligibility criteria.

3. Syllabus for the Test

The Question Papers for the test shall be based on a Common Syllabus notified by the Medical Council of India and implemented in the year 2013. It is also available at www.mciindia.org. Please see *Appendix I* for details.

4. Centres / Cities for NEET (UG) - 2019 Examination

- i. List of cities alongwith city codes where the **NEET (UG) 2019** will be conducted is given at **Appendix II.**
- ii. While filling up Online Application Form, all the Candidates i.e. Indian nationals, NRIs, OCI, PIO and Foreign nationals should select four Convenient City Codes in order of priority from *Appendix II* as their choice of centre and cities.
- iii. For their own convenience, the candidates may select the city codes for their own city or for neighboring cities in their state of Residence only and not for far away cities in other states. In case, these instructions are not complied with, the NTA will not be responsible for any inconvenience due to incorrect selection of city codes by the candidates.
- iv. In case, the number of candidates opting for a city is less than a certain minimum, **NTA** reserves its right not to allot any centre in that City.
- v. In case, the number of candidates opting for a city as centre with Regional language (other than English and Hindi) is less than certain minimum, candidates opting the same Regional language may be allotted Centre in

- another city irrespective of the city opted by the candidates for appearing in the examination.
- vi. Though, every effort will be made to allot a centre in one of the cities selected by the candidate, the **NTA** reserves its right to allot a centre in city other than the candidate's choice.
- vii. Allotment of centres will be done by Computer and there will be no human intervention.

Note: All effort will be made by NTA to consider the comfort and convenience of candidates, including for those falling under PwD, while allotting Centres.



Chapter 3: Eligibility and Qualifications

1. Eligibility to appear in NEET (UG) - 2019

Eligibility for appearing in **NEET (UG)** is as stipulated in **Indian Medical Council Act-1956 and the Dentists Act-1948 as amended in 2018**.

Eligibility as per related Regulations is as follows:-

- i. He/she has completed age of 17 years at the time of admission or will complete that age on or before 31st December of the year of his/her admission to the 1st year MBBS/BDS Course.
- ii. The upper age limit for **NEET (UG)** is 25 years as on the date of examination with relaxation of 5 years for the candidates belonging to SC/ST/OBC category and persons entitled for reservation under the **Rights of Persons** with **Disabilities Act**, **2016**.

The Age criteria for appearing in NEET (UG) - 2019 is as follows:

For Candidates of Unreserved Category (UR)	born on or between 05.05.1994 and 31.12.2002
For Candidates of SC/ST/OBC/PwD Category	born on or between 05.05.1989 and 31.12.2002

iii. Indian Citizens/ Overseas Citizens of India intending to pursue MBBS/ BDS from a foreign Medical/ Dental Institute also need to qualify **NEET (UG)**.

(As per letter No. V.11011/14/2018-MEC/MEP dated 17.10.2018 of MoH&FW)

2. Eligibility for seats under the control of States/Deemed Universities/Central Universities/ESIC and AFMC including Delhi University (DU), BHU & AMU/central pool quota

- i. Indian Nationals, Non Resident Indians (NRIs), Overseas Citizen of India (OCI), Persons with Indian Origin (PIO) and Foreign Nationals are eligible for admission in Medical/Dental Colleges subject to rules and regulations framed by the respective State Governments, Institutions and the Government of India as the case may be.
- ii. Foreign nationals may confirm their eligibility from the concerned Medical/Dental College/State.

3. Eligibility for 15% All India Quota seats

- a) Indian Nationals, Non Resident Indians (NRIs), Overseas Citizen of India (OCI), Persons of Indian Origin (PIO) and Foreign Nationals are eligible for 15% All India Quota Seats.
- b) Candidates from State of J & K
 - i. Students from State of J & K are **not eligible** for 15% All India Quota seats as State of J&K has opted out of All India Scheme since its inception. If they claim eligibility, they must submit **online Self Declaration** which will be generated and printed automatically alongwith confirmation page for the record and to present the same during counselling. The **Self-Declaration Form** is given in **Appendix III.**
 - ii. The online Self Declaration of the candidates will be verified at the time of counselling and if found to be false at any time, the candidature/admission of such candidates shall be cancelled and **criminal proceedings** may be initiated against such candidates.
 - iii. Candidates from the State of J & K can appear in **NEET (UG)** for admission to Private Medical/Dental Colleges or any Private/Deemed University and Armed Forces Medical College (AFMC), Pune subject to the fulfilment of eligibility conditions.

4. Qualifications and Qualifying Examination Codes

CODE : 01	A candidate who is appearing in the qualifying examination, i.e., 12 th Standard in 2019, whose result is awaited, may apply and take up the said test but he/she shall not be eligible for admission to the MBBS or BDS, if he/she does not pass the qualifying examination with the required pass percentage of marks at the time of first round of Counselling.
OR	
CODE : 02	The Higher/Senior Secondary Examination or the Indian School Certificate Examination which is equivalent to 10+2 Higher/Senior Secondary Examination after a period of 12 years study, the last two years of such study comprising of Physics, Chemistry, Biology/Bio-technology (which shall include practical tests in these subjects) and Mathematics or any other elective subject with

English at a level not less than the core course for English as prescribed by the National Council of Educational Research and Training after introduction of the 10+2+3 educational structure as recommended by the National Committee on Education.

Candidates who have passed 10+2 from Open School or as private candidates shall not be eligible to appear for 'National Eligibility Cum Entrance Test'. Furthermore, study of Biology/Biotechnology as an Additional Subject at 10+2 level also shall not be permissible.

The proviso in italics has been subject matter of challenge before the Hon'ble High Court of Delhi, Hon'ble High Court of Allahabad, Lucknow Bench and Hon'ble High Court of Madhya Pradesh at Jabalpur. The provisions of the regulations disqualifying recognised Open School Board candidates and the candidates who have studied Biology/Biotechnology as an additional Subject has been struck down.

"The Medical Council of India has preferred Special Leave Petitions before the Hon'ble Supreme Court and Appeals in the Hon'ble High Courts. Therefore, the candidatures of candidates in the NEET (UG)-2019 who have passed the qualifying examinations i.e. 10+2 from National Institute of Open Schooling or State Open Schools or as private candidates from recognised State Boards; or with Biology/Biotechnology as additional subject shall be allowed but subject to the outcome of Special Leave Petitions/Appeals filed by the Medical Council of India".

OR

CODE: 03

The Intermediate/Pre-degree Examination in Science of an Indian University/Board or other recognised examining body with Physics, Chemistry, Biology /Bio-technology (which shall include practical test in these subjects) and also English as a compulsory subject.

OR

CODE: 04

The Pre-professional/Pre-medical Examination with Physics, Chemistry, Biology/Bio-technology & English after passing either the Higher Secondary Examination or the Pre-University or an equivalent examination. The Pre-professional/Pre-medical examination shall include practical tests in these subjects and also English as a compulsory subject.

OR		
CODE : 05	The first year of the three years' degree course of a recognised University with Physics, Chemistry and Biology/Bio-technology including practical tests in these subjects provided the examination is a University Examination and candidate has passed the earlier qualifying examination with Physics, Chemistry, Biology/ Biotechnology with English at a level not less than a core course.	
OR		
CODE : 06	B.Sc. Examination of an Indian University provided that he/she has passed the B.Sc. Examination with not less than two of the subjects Physics, Chemistry, Biology (Botany, Zoology)/Bio-technology and further that he/ she has passed the earlier qualifying examination with Physics, Chemistry, Biology and English.	
OR		
CODE: 07	Any other examination which in scope and standard (Last 02 years of 10+2 Study comprising of Physics, Chemistry and Biology/Biotechnology; which shall include practical test in these subjects) is found to be equivalent to the Intermediate Science Examination of an Indian University/Board, taking Physics, Chemistry and Biology/Bio-technology including practical tests in each of these subjects and English.	

- Provided that to be eligible for NEET (UG) 2019, candidate must have passed any of the qualifying examinations as enumerated above or appearing in the qualifying examination in 2019. Provided also that to be eligible for NEET (UG) 2019, the candidate must have passed in the subjects of Physics, Chemistry, Biology/Bio-technology and English individually and must have obtained a minimum of 50% marks taken together in Physics, Chemistry and Biology/Bio-technology at the qualifying examination as mentioned in clause (2) of Regulation 4 on Graduate Medical Education Regulations, 1997 as amended in 2018 and in addition must have come in the merit list of NEET (UG) 2019 for admission to MBBS/BDS Courses.
- In respect of the candidates belonging to Scheduled Castes, Scheduled Tribes or Other Backward Classes, the marks obtained in Physics, Chemistry and Biology/Bio-technology taken together in qualifying examination shall be 40% marks instead of 50% marks for Unreserved

Candidates and 40% for SC/ST/OBC candidates. In respect of PwD candidates specified under the Rights of Persons with Disabilities Act, 2016, the minimum marks in qualifying examination in Physics, Chemistry and Biology (or Botany & Zoology)/Bio-technology taken together in qualifying examination shall be 45% instead of 50% for Unreserved category candidates.

- Provided further that the students educated abroad seeking admission into medical colleges in India must have passed in the subjects of Physics, Chemistry, Biology/Bio-technology and English up to the 12th standard level with 50% marks and their equivalency determined by Association of Indian Universities (AIU) as per regulations of the Medical Council of India and the concerned University.
- If a candidate does not fall within the qualifications prescribed as per Code number 01-07, he/she should furnish complete details to determine eligibility.

Note:

- The Pre-medical course may be conducted either at a Medical College or at a Science College.
- Marks obtained in Mathematics are not to be considered for eligibility for admission to MBBSIBDS Courses.
- The candidates who have studied from the Foreign/International Board should ensure that the qualifying examination passed by them are, in scope and standard, as explained in CODE: 07.

5. Admission and Reservation

An All India Merit List of the qualified candidates shall be prepared on the basis of All India Rank in the Merit List of the **NEET (UG) - 2019** and candidates shall be admitted to **MBBS/BDS Courses** from the said list only by following the already existing reservation policy. **NTA** will provide All India Rank. Admitting Authorities will invite applications for counselling and merit list shall be drawn based on All India Rank by the Admitting Authorities. Admission to **MBBS/BDS Courses** within the respective categories shall be based solely on All India Rank as per merit list of **NEET (UG) - 2019**.

The admitting/counselling authorities will draw merit list of the candidates in the respective categories, declared by the candidates at the time of applying for admission/counselling.

- (a) Reservation of seats in government medical colleges under 15% All India Quota:
 - i. 15% seats are reserved for SC candidates.
 - ii. 7.5% seats are reserved for ST candidates.
 - iii. **27% seats** in Central Educational Institutions are reserved for **OBC** candidates only as per Central Educational Institutions (Reservation in

Admissions) Act, 2006. Reservation would be applicable to the castes mentioned in the Central list of OBC. Thus, the candidates falling in this list may mention OBC in the Category Column in application form. Candidates from creamy layer and those who do not come under Central List of OBC are advised to mention their category as Unreserved (UR).

iv. Candidates under PwD category as per MCI guidelines:

5% seats of the annual sanctioned intake shall be filled by candidates falling under Persons with Bench Mark disabilities as per MCI Guidelines/ Regulations in accordance with the Rights of Persons with Disabilities Act, 2016. If the seats reserved for the persons with disabilities in a particular category remain unfilled on account of unavailability of candidates, the seats would be included in the Annual Sanctioned Seats for the respective category.

Candidates are required to consult the website of MCC (<u>www.mcc.nic.in</u>) and MoHFW (<u>www.mohfw.nic.in</u>) for latest information in this regard.

Candidates who consider themselves eligible for this category are advised to ensure their eligibility by getting themselves examined at any Government Medical College/District Hospital/Government Hospital. However, candidates may kindly note that in case of selection under PwD category, they will be required to produce Disability Certificate from one of the Disability Assessment Boards, constituted at the following four metro cities, before their scheduled date of counselling:

- (a) Vardhman Mahavir Medical College and Safdarjung Hospital,
 Ansari Nagar, Ring Road, New Delhi-110029 (Tel No.011-EPABX: 26730000, 26165060, 26165032, 26168336, FAX: 011-26163072)
- (b) All India Institute of Physical Medicine and Rehabilitation, Hazi Ali Park, K. Khadya Marg, Mahalaxmi, Mumbai-400034 (Tel No. 91-22-23544341,91-22-23544332,91-22-23515765,91-22-23545358,Fax:91-22-23532737)
- (c) Institute of Post Graduate Medical Education & Research, 244, Acharya J.C. Bose Marg, Kolkata-20 (Tel No.033-22235181)
- (d) Madras Medical College, Park Town, Chennai-600003 (Tel No.044-25305301)

v. Reservation will be made as per 2200 point reservation roster. The mode of implementation of reservation will be available on DGHS website- www.mohfw.gov.in and on MCC website www.mcc.nic.in

(b) Admission in State Medical Colleges/Universities/Institutions/private medical colleges for seats other than 15% All India Quota:

- i. Admission under State Quota Seats shall be subject to reservation policy and eligibility criteria prevailing in the State/Union Territory as notified by the respective State/Union Territory from time to time.
- ii. The reservation of the seats in medical colleges for respective categories shall be as per applicable laws prevailing in State/Union Territory concerned.
- iii. Admission to **MBBS/BDS Courses** in Private Medical Colleges shall be subject to policies of the Government of India/State/Union Territory.

(c) Admission to Deemed Universities/Central Universities/Seats of ESIC and AFMC including BHU & AMU

- i. Admission to Deemed Universities/Central Universities/ESIC including DELHI UNIVERSITY (DU), BHU & AMU will be conducted by DGHS and reservation policy will be as per rules and regulations of the concerned University or Institution. Candidates should register on MCC website for admission to Deemed / Central University/ ESIC and AFMC.
- ii. Admission to AFMC, Pune shall be subject to the norms prescribed by the Directorate General of Armed Forces Medical Services, Ministry of Defence, Government of India. Candidates who apply for NEET (UG) 2019 and/or for seeking admission in AFMC will also have to apply to AFMC on www.afmc.nic.in/www.afmcdg1d.gov.in. The short listed candidates will be required to appear for a second stage Screening Test conducted by AFMC. Candidates are advised to contact AFMC for further and exact details. The counselling will be conducted by DGHS.

Chapter 4: Mode of submission of Application Form and Payment of Fee

1. Preparation for filling up Application Form

A candidate can apply for the **NEET (UG) - 2019** only on-line by logging on to www.ntaneet.nic.in.

Before submission of application form, make the following preparations:

- The information desired to be filled in the Online Application such as names of Father/Mother and Candidate with correct spellings, Aadhaar Number (last 4 digits)/Election Card (EPIC No.)/Passport number/Ration Card Number/Bank Account Number/Other valid Govt. Identity Card Number, Date of Birth, Address, Mobile Number, email id, etc. may be kept ready. For more details about the information to be filled in, candidates may go to link "Replica of Application- 2019" on the website.
- The candidates have to provide any one of the identity details as given below:

Category of Candidates	Types of permissible IDs
Indian Nationals of all States	Aadhaar Number (last 4 digits), Election Card (EPIC No.), Ration Card Number, Bank Account Number, Passport Number or Number of any other Identity Card issued by Government.
NRIs	Passport Number, Aadhaar Number (last 4 digits)
Foreign Nationals/ OCI/PIO	Passport Number

 Candidate should have scanned images of his/her latest Photograph (size of 10 kb to 200 kb) and Signature (size of 4 kb to 30 kb) in JPG/ JPEG format only, for uploading as part of submission of online application.

2. Instructions for completing on-line Application Form

a) The candidate, before submitting the application form online, must ensure his eligibility to appear in the test. The candidate is required to go through



- the Information Bulletin carefully and be clear about the all requirements with regard to the submission of the Application Form.
- b) The Candidate should fill in complete postal address with the pin code and email address (own or parents only) for future correspondence.
- c) Candidates must ensure that mobile numbers, e-mail ID filled in the online Application form are their own as **NTA** will communicate through SMS or e-mail only on the given mobile number and e-mail ID.
- d) Candidate should not give the postal address, contact number and e-mail ID of Coaching Centres in their Online Application Form.
- e) Candidates should fill Code Number against the column provided for Qualifying Examination passed. If a candidate does not fall within the qualifications prescribed as per Code numbers 02 to 07, then the candidate needs to furnish complete details under the column 'others'.
- f) Candidates appearing in Class XII in 2019 should fillup qualifying code as 01.
- g) The Application Form other than the one filled in online mode will not be accepted, under any circumstances. The Candidates are not required to send the Confirmation Page of Online Application Form to the NTA. However the candidate are advised to preserve atleast four copies of the Confirmation Page alongwith the proof of fee paid for any future reference.
- h) Candidates from State of J & K are required to submit online Self Declaration as indicated in *para 3(b) of Chapter-3* for seats under 15% All India Quota. **Appendix III.**
 - i. Request for change in any particulars in the online Application shall not be entertained under any circumstances.
 - ii. Incomplete Applications shall be rejected.
 - iii. Candidates are advised to submit only one Application Form. If a candidate submits more than one Application Form, his candidature will be cancelled.
 - iv. The candidates should bear in mind that any Online Transaction Password (OTP) generated on the **NEET (UG) 2019** website while registering/submitting the form will be valid for 15 minutes only. After the lapse of this period, candidates need to click on the link "RESEND OTP" to generate new OTP.

3. Details of Fee and various timelines

EVENTS			DATES
On-line submission of Application Form (Upto 11:50 p.m.) (including uploading of photograph and signature)			2018 to 30.11.2018
Date for successful final transaction of fee		01.11.2	2018 to 01.12.2018
Through Credit/Debit Card/Net-Banking upto 11:50 p.m. and Through e-challan upto bank hours		01.12.2	2018
Fee Payable by candidates	Unreserved		Rs. 1400/-
	Other Backward Classes (OBC)		
	SC/ST/PwD/Transgender		Rs. 750/-
	Service/Processing charges & candidate, as applicable	GST are	to be paid by the
Correction in particulars of Application Form on website only (No corrections shall be allowed under any circumstances after this date)		14.01.2	2019 to 31.01.2019
Printing of Admit Cards from NTA website		15.04.2	<u> </u>
Date of Examination		05.05.2	
Timing of Examination			o.m. to 05:00 p.m.
Examination Centre			icated on Admit
Display of recorded responses and Answer Keys for inviting challenges on NTA website: www.nta.ac.in, www.ntaneet.nic.in			hall be displayed NTA website
Declaration of Result on NTA website		By 05.	06.2019

NOTE:

- In addition to examination fee, service/processing charges will also be paid by the candidate for online payment of fee through Debit/Credit Card/Net Banking alongwith applicable taxes by the respective Banks. Details of the same are available on NTA website.
- The candidates must note that after submission of the Application Form, it cannot be withdrawn. Claims for refund of Application Fee will not be entertained.
- Candidates are advised that fee should not be paid from the account/Debit Card/Credit Card of Cyber Café
 or any other unknown individual, as refund, if any from the NTA, will be credited in the same account from
 which it has been paid to the NTA.

4. Method of Fee Payment

a) Payment using appropriate mode:

After completing **Step 2** of online Application Form, candidates may remit the examination fee **(Step 3)** by choosing the following options:

Please select any Mode of Payment/Service Provider (Service/Processing charges per transaction & GST (applicable @18%) to be paid by the candidate)

i. Online Mode i.e. Debit/Credit card and Net Banking:

- Check the validity of the Debit/Credit Card and keep it ready with you while logging on to website for submitting Application Form.
 Candidate should enter the information asked for and make payment through Debit/Credit Card.
- Through Net Banking, check the balance in your account and keep all credentials ready with you while logging on to website for submitting Application Form. Candidate should Login with his/her credentials of net banking and make payment through Net Banking.

ii. Cash Deposit through e-challan:

- After completing Step 2 of online Application Form, candidate will be prompted to generate e-slip. Print e-slip on A4 size paper-Landscape format from NEET (UG) – 2019 website www.ntaneet.nic.in and follow instructions given on e-slip and make payment through e-challan.
- b) Print the Confirmation Page (Step-4) of online application after completion of Step-3 i.e. payment through Debit/Credit card/ Net Banking/Cash Deposit through e-challan.
- c) If candidate fails to complete all the steps upto step 4, the final Submission of Online Application will remain incomplete and unsuccessful.
- d) Generation of Confirmation Page confirms final submission of Application Form. If Confirmation Page has not been generated, this means that Application Form has not been submitted successfully.

Note: In case, the fee payment status is ot 'OK' the candidates are advised as following:

- (i) If the fee is paid through e-challan by depositing cash in State Bank of India, the candidate should contact immediately the concerned bank to update his/her fee status on the website.
- (ii) If the fee is paid through credit/debit card and status is not OK, it means the transaction is cancelled. Therefore, such candidates have to pay the fee once again and ensure the OK fee status.
- (iii) For cancelled transactions, the amount will, automatically, be refunded to concerned credit/debit card within 15 days of last date of submission of Application Form.

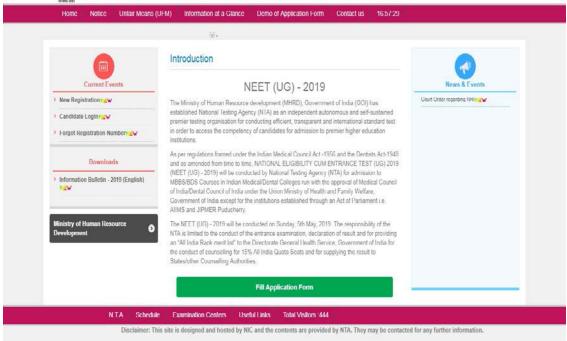
NEET (UG) - 2019

5. Replica of Online Application Form



राष्ट्रीय पात्रता व प्रवेश परीक्षा (यूजी) NATIONAL ELIGIBILITY CUM ENTRANCE TEST (UG)







राष्ट्रीय पात्रता व प्रवेश परीक्षा (यूजी)





Home

INSTRUCTIONS AND PROCEDURES FOR ONLINE APPLICATION FORM NEET (UG) - 2019

- 1. Please read the instructions, procedure and Information Bulletin carefully before you start filling the Online Application Form.
- NEET (UG) 2019 will be conducted as per the directives of Ministry of Health and Familiy Welfare, Medical Council of India and Dental Council of India. For details, check Admission Notice available on NTA website (www.ntaneet.nic.in).
- Candidates can apply for NEET (UG) 2019 "Online" only.
- Indian Nationals, Non Resident Indians (NRIs), Oversees Citizen of India (OCIs), Persons of Indian Origin (PIOs) & Foreign Nationals are eligible to appear in NEET (UG) - 2019 & also eligible for 15% All India Quota seats.
- 5. The Age criteria for appearing in NEET (UG) 2019 is as follows:

For Candidates of Unreserved Category (UR)	born on or between 05.05.1994 and 31.12.2002	
For Candidates of SC/ST/OBC(NCL) Category	born on or between 05.05.1989 and 31.12.2002	

- The upper age limit for NEET (UG) 2019 is 25 years as on the date of examination with relaxation of 5 years for the candidates belonging to SC/ST/OBC(NCL) category and persons entitled for reservation under the Rights of Persons with Disabilities Act, 2016.
- 7. Please ensure your eligibility as per the eligibility conditions given in the Information Bulletin.
- 8. Candidates must follow the instructions strictly as given in the Information Bulletin and on the NTA website (www.ntaneet.nic.in).
- 9. Examination Fee Details and Schedule of Examination:

Date of Examination, NEET (UG) - 2019	05.05.2019 (Sunday)	
SCHEDULE		
Submission of Online application forms	01.11.2018 (Thursday) to 30.11.2018 (Friday) upto 23:50 Hrs. (IST)	
Schedule for successful payment of Online fee	01.11.2018 (Thursday) to 01.12.2018 (Saturday) upto 23:50 Hrs. (IST)	
SCHEDULE FOR CORRECTION		
Online correction of data in application form	14.01.2019 (Monday) to 31.01.2019 (Thursday)	
Date of uploading of Admit Cards on NTA website (www.ntaneet.nic.in)	15.04.2019	

*For exact date, candidate may visit NTA website (www.ntaneet.nic.in).				
Declaration of Result*	By 05.06.2019 (Wednesday)			
Display of Answer Key*	The date will be communicated on NTA website (www.ntaneet.nic.in)			
Display of OMR Sheet*	The date will be communicated on NTA website (www.ntaneet.nic.in)			
Date of Examination, NEET (UG) - 2019	05.05.2019 (Sunday)			

- 10. Uploading of Photograph and Signature
 i. The Scanned image of the Photograph of the candidate should be in JPG/JPEG format and Image size should be between 10Kb to 200Kb.
 - ii. The Scanned image of Signature of the candidate should be in JPG/JPEG format and Image size should be between 4Kb to 30Kb

11. The fee can be remitted in the following ways:

- i. By Credit Card/Debit Card. ii. Net Banking
- iii. E Challan from State Bank of India

12. Please keep all these documents for future reference:

- S.No. Documents
- (i) Proof of remittance of fee
- (ii) Computer Generated Confirmation Page of NTANEET Online Application
- (iii) Copy of the System generated Self Declaration in respect of candidates from state 1 & K who have opted for seats under 15% All India Quota
- 13. Candidates must preserve their Admit Card and all documents as mentioned in serial No.-12 till the admission in College or Institution is over.



- 10. Uploading of Photograph and Signature

 i. The Scanned image of the Photograph of the candidate should be in JPG/JPEG format and Image size should be between 10Kb to 200Kb.

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- 12. Please keep all these documents for future reference:
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 - (i) Proof of remittance of fee
 - (ii) Computer Generated Confirmation Page of NTANEET Online Application
 - (iii) Copy of the System generated Self Declaration in respect of candidates from state J & K who have opted for seats under 15% All India Quota
- 13. Candidates must preserve their Admit Card and all documents as mentioned in serial No.-12 till the admission in College or Institution is over.

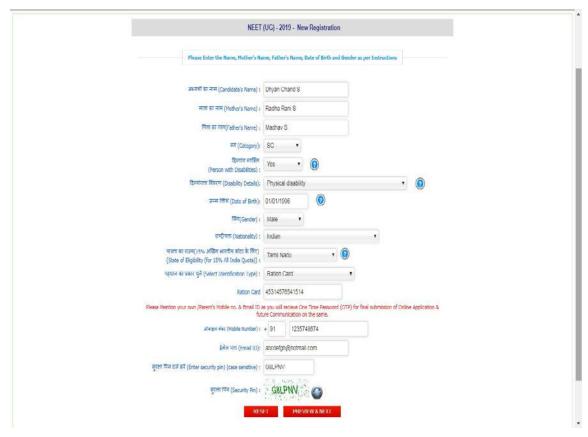


- 14. Candidate is required to mention only his/her own or parent's mobile number (only one application can be filled in with one mobile no. and email ID) as all information/communication will be sent by NTA on the registered mobile number and e-mail ID.
- 15. Candidate is allowed to submit only one Application Form. Multiple Applications of a candidate are liable to be rejected.
 - \blacksquare I have read and understood all the instructions mentioned in the Information Bulletin. \checkmark

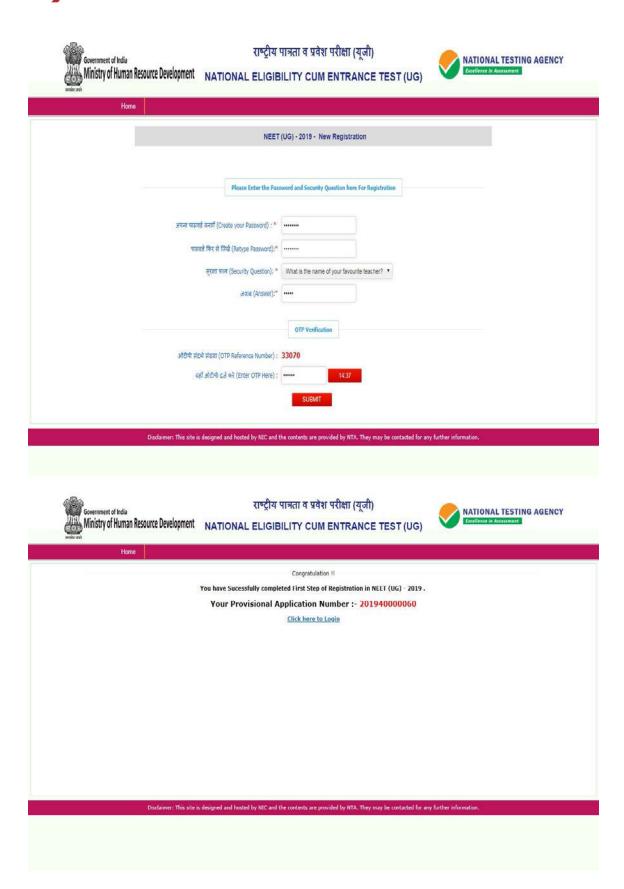
PROCEED TO APPLY ONLINE NEET (UG) - 2019

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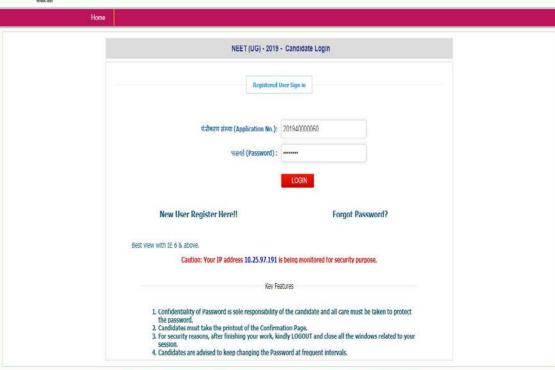




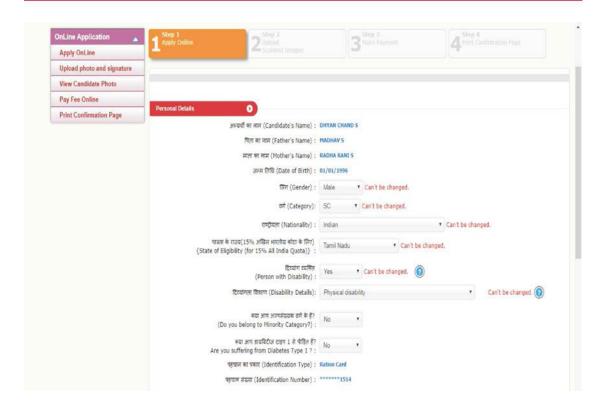


राष्ट्रीय पात्रता व प्रवेश परीक्षा (यूजी)



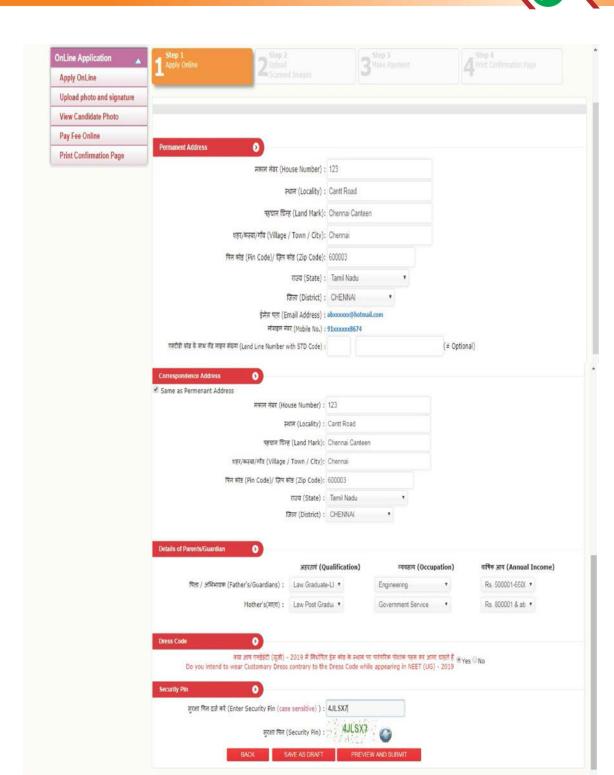


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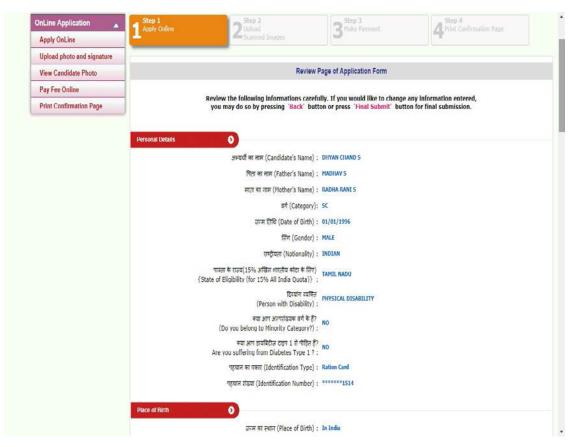


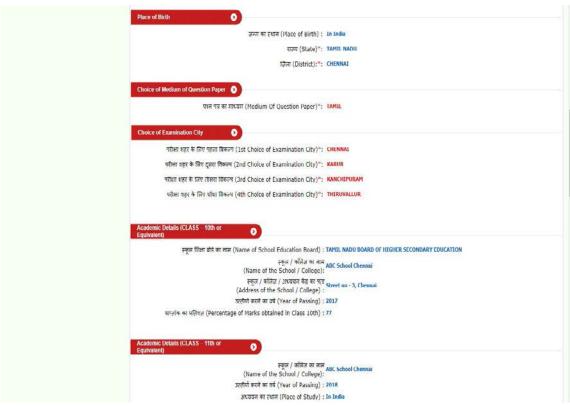


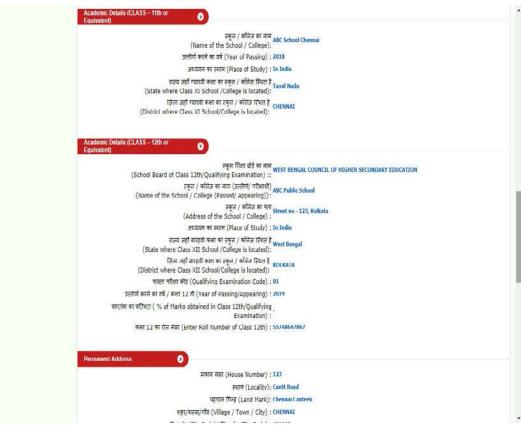
	Place of Birth
	जनम स्थान (Place of Birth): ® In India ○ Abroad
	राज्य (State) : Tamil Nadu
	জিলা (District): CHENNAI
	4.000
	Choice of Medium of Question Paper O
	Medium of Question Paper once submitted, cannot be edited. The Examination Centres for languages other than English & Hindi will be available as per details given in the Information Bulletin.
	प्रश्त पत्र का साध्यम (Medium of Question Paper)* Tamil 🔻 🗿
	Choice of Examination City
	Choice of city for Examination Centres once submitted cannot be edited further. The choice of centres is available based on the Medium selected.
	परीक्षा शहर के लिए पहला विकल्प (1st Choice of Examination City)": CHENNAI
	परीक्षा शहर के लिए दूसरा विकल्प (2 nd Choice of Examination City)**: KARUR ▼
	परीक्षा शहर के लिए तीक्षरा जिकल्प (3 rd Choice of Examination City)": KANCHIPURAM
	परीक्षा शहर के सिए प्रीमा विकल्प (4 th Choice of Examination City)": THIRUVALLUR
	SAVE AS DRAFT NEXT
Di	isclaimeer: This site is designed and hosted by NIC and the contents are provided by NTA. They may be contacted for any further information.
OnLine Application	Step 1 Step 2 Step 3 Step 4 Print Confirmation Page
Apply OnLine	4-Scimnol Images
Upload photo and signature	
View Candidate Photo Pay Fee Online	
Print Confirmation Page	Academic Details (CLASS - 10 th or Equivalent) ② হকুল বিচলা আই কা নান (Name of School Education Board) : TAMIL NADU BOARD OF HIGHER SECONDARY EDUCATION ▼
	इंक्ट / कॉलेड का लाम ADO School Change
	(Name of the School / College): - - - - - - - - - - - - -
	(Address of the School / College): জন্মোৰ্ট জন ক আৰু (Year of Passing) : 2017 ▼
	प्रात्नोक का प्रतिशत (Percentage of Marks obtained in Class 10 th) : 77
	action of action (resource) or claims occurred in Siess AV 77, 11
	Academic Details (CLASS – 11 th or Equivalent)
	स्कृत / कॉलेज का नाम (Name of the School / College):
	(Name of the School / College): ত্ৰলোগ কনে ক বৰ্ষ (Year of Passing) : 2018 ▼
	প্ৰথমৰ কা হথাৰ (Place of Study): ® In India ○ Abroad
	राज्य ज्याँ स्थारी क्सा का स्कूल / कॉलेज स्थित हैं Tamil Nadu
	(State where Class XI School /College is located) : জিলা নহাঁ স্থামত্তী কথা কা মুদুন / কনৈন হিমান ই CHENNAI ▼
	(District where Class XI School/College is located):
	Academic Details (CLASS – 12 th or Equivalent
	स्कृत शिक्षा केई का नाम WEST BENGAL COUNCIL OF HIGHER SECONDARY EDUCATION
	स्कृत / करित का माम (उत्तीर्ण) परीकार्यों) ARC Public School
	(Name of the School / College (Passed/ Appearing)): The college of the School / College of the Sch
	(Address of the School / College): প্ৰথমতাৰ কা হথাৰ (Place of Study): ® In India © Abroad
	राज्य जहाँ बाहुबी करता का स्कृत / कतिज विभात है : West Bengal
	(State where Class XII School /College is located) :
	জিলা নাহী বাহেনী কথা কা মুকুন / কলিন (Run है (District where Class XII School/College is located):
	पाञ्चन परीक्षा कोड (Qualifying Examination Code) : 01 🔻 🔞
	कक्षा बारहर्की / योग्यल परीक्षा उत्तरीर्ण करने /परीक्षा का वर्ष 2019 ▼ (Year of Passing/Appearing Class-XII/QualifyIng Exam) :
	चाप्तांक का परिश्रत (% of Marks obtained in Class 1 ^{2th} /Qualifying Examination) :
	कक्षा 12 का रोश जंबर (Enter Roll Number of Class 12 th) : 55748647867
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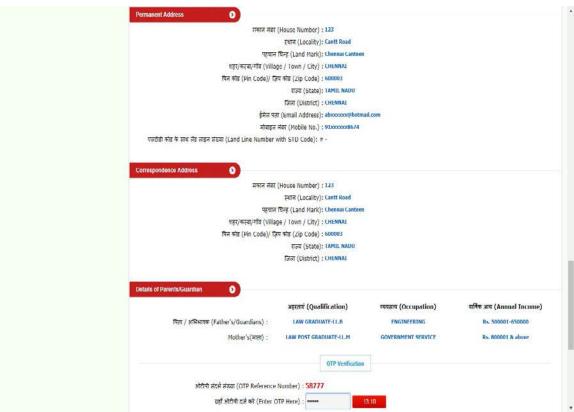




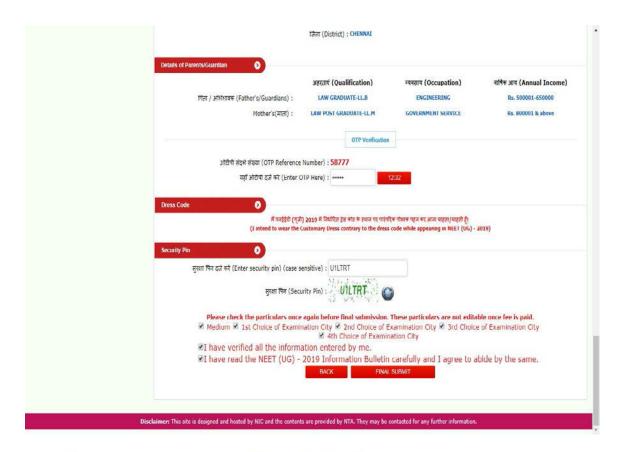




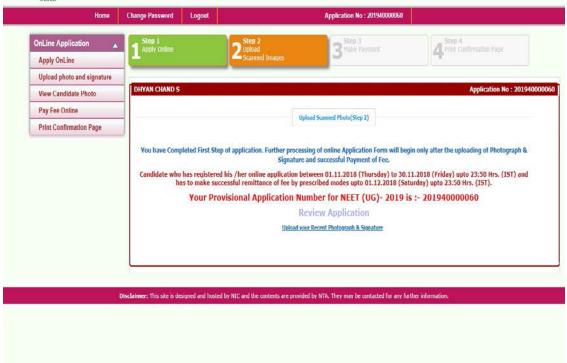










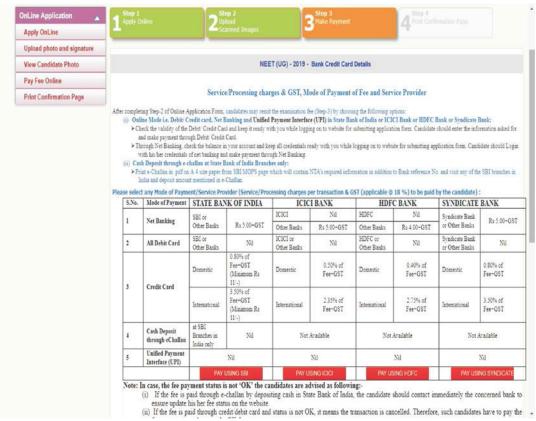


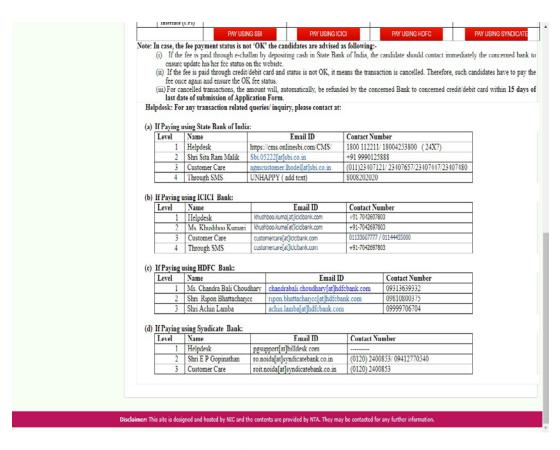














राष्ट्रीय पात्रता व प्रवेश परीक्षा (यूजी)



NEET-2019 - Payment through ICICI Bank Payment Gateway **Payment Details** Application No.: 201940000060 Candidate Name: DHYAN CHAND S Examination Fee: 1 + Bank Charges as applicable. GO FOR PAYMENT

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6. Particulars to be filled in the online Application Form

Candidate should fill the following particulars in the online Application Form:

- Nationality
- Self-Declaration Appendix III
- Category
- Permanent Address
- Passport Number/Ration Card Number/Bank Account Number/Any other valid Govt. Id. Number / Aadhaar Number (last 4 digits) / Election Card (EPIC No.)
- State/District of Birth
- Father's/Guardian's/Mother's Occupation Appendix VI
- Father's/Guardian's/Mother's Educational Qualifications Appendix VI
- Father's/Guardian's/Mother's total annual Income Appendix VI
- Medium of Question Paper
- Year of Class XII/Equivalent passed/appearing
- Percentage of marks/Grade in class X/ Equivalent & XII/ Equivalent
- State/District of class X, XI & XII
- Religion
- Minority Status
- Disability Status as per guidelines of MCI
- Type of Institution of class XII/ Equivalent
- Belonging to Rural/Urban area
- State to which the applicant belongs to, see Appendix V
- Qualifying examination code (Refer para 4 of Chapter-3)
- School Education Board: see Appendix VII
- Choice of Examination Centres/Cities: see Appendix II

7. Date of birth

Enter the date, month and year of birth as per English calendar.

8. Photograph and Signatures

a) Candidates are advised to use following photographs:

- Passport size photographs with white background and focus on face, eyes looking into the camera and ears visible should be used. Clear and latest photograph must be used for uploading on online Application Form and for Counselling/Admission.
- The photograph must be recent, with no scenery or other objects in background.
- Photograph should not have cap or goggles. Spectacles are allowed if being used regularly.
- Polaroid and Computer generated photos are not acceptable.

Applications not complying with these instructions or without clear photographs are liable to be rejected. Candidates may please note that if it is found that photograph affixed is fabricated i.e. de-shaped or seems to be manipulated or digitally edited, the form of the candidate will be rejected and the same would be considered as using Unfairmeans and candidate would accordingly be dealt with as per the rules of Unfairmeans.

- b) The candidates must upload their signature in the appropriate box given in the online Application Form in running hand writing. Placing initials is not acceptable. Writing full name in the Box in Capital letters would not be accepted as signature and the Application Form would be rejected.
- c) The candidates must ensure that photograph and signature are uploaded in the respective fields.
- d) The candidates are required to upload their scanned photograph of size (between 10 kb 200 kb). The system will allow uploading of photograph with one face only by using the technique of face-detection.
- e) Furthermore the candidates are required to carry the same photograph in Passport size to the examination centre as is uploaded in the Application Form. This is needed for pasting on Attendance Sheet on the day of examination.

9. Information regarding online Application Form and Fee

Information related to candidature will be available in the candidate's login account. If confirmation page is not shown in login account, candidates are advised to immediately complete Step-3 of online Application and get the printout of Confirmation Page (Step-4) to complete the process within the prescribed last date of submission of fee. **The Confirmation Page is the only proof of payment**

and updation of fee in the account of the candidate. Keep at least 3-4 copies of the Confirmation Page with yourself.

10. Admit Card

The NTA will provide the facility of downloading Admit Cards of NEET (UG) - 2019 on the NTA website. Candidates are required to download the Admit Cards from the website and follow the instructions given therein. Candidates may please note that Admit Cards will not be sent by post. When candidate will download the Admit Card, a copy of the same in PDF format will also be emailed to the candidate on the registered email id. The Admit Card will bear the candidate's Roll Number, Name, Father's Name, Category, Sub-Category, Photograph, Signature, Date of Birth, Language of Question Paper with Name and Address of examination Centre allotted.

Chapter 5: Instructions to be followed in the Examination Hall

1. General

a) The Examination Centre will open two (02) hours before the commencement of the test. No candidate shall be allowed to enter the Examination Centre after 1:30 p.m. Therefore, candidates must ensure that they leave home well in advance considering all facts like traffic, location of the centre and weather conditions, etc. Candidates are expected to take their seats immediately after the opening of the Examination Hall.

Date of Examination	05.05.2019 (Sunday)
Timing and Duration of Examination	02.00 pm to 5.00 pm (3 hours)
Last Entry in the Examination Centre	1.30 pm
Sitting on the seat in the Examination Hall/Room	1.15 pm
Announcement of Important Instructions and Checking of Admit Cards by the Invigilator	1.30 pm to 1.45 pm
Distribution of Test Booklet by the Invigilator	1.45 pm
Writing of particulars on the Test Booklet by the Candidate	1.50 pm
Test Commences	2.00 pm
Test Concludes	5.00 pm

- b) The candidate must show, on demand, the Admit Card for admission in the Examination Hall. A candidate who does not possess the valid Admit Card shall not be admitted to the Examination Hall under any circumstances by the Centre Superintendent.
- c) During the examination time, the invigilator will check Admit Card of the candidates to ascertain the identity of each candidate. The invigilators will also put their own signature in the place provided in the Answer Sheet on and Attendance Sheet.
- d) A seat with a roll number will be allotted to each candidate. Candidates must find out and occupy their allotted seats. If a candidate is found appearing in the Examination from a seat or room other than the allotted one, the candidature shall be cancelled.

- e) A candidate who comes after 01:30 p.m. shall not be permitted to enter the Examination Centre under any circumstances.
- f) Candidates must bring ONLY the following documents on the day of examination at the test centre. Candidates who will not bring these will not be allowed to sit in the examination and shall lead to his/her disqualification.
 - Print copy of Admit Card downloaded from NTA's website.
 - One passport size photograph (same as uploaded on the Online Application Form) for pasting on the specific space in the attendance sheet at Centre during NEET (UG) - 2019 Examination.
 - Any one of the authorized photo IDs (must be original, valid and non-expired) PAN card/Driving License/Voter ID/Passport/Aadhaar Card (with photograph) /Ration Card/any other.
 - PwD certificate issued by the Competent Authority, if claiming the relaxation under PwD category.
- g) Candidates are not allowed to bring any barred item or any item which could be used for Unfair practices. Possession of any such article with the candidates inside the Centre premises will attract the penalties of unfair practices.
- h) Candidates are advised in their own interest not to bring any of the barred items (Chapter-11) to the venue of the examination as arrangement for safe keeping will not be made and candidates found in possession of these items will not be allowed to enter the Examination Centre.
- i) No candidate will leave his/her seat or the Examination Room/Hall until the Test concludes as per the schedule. Candidates should not leave the Room/Hall without handing over their OMR Sheets to the invigilator on duty.
- j) Smoking in the examination centre is strictly prohibited.
- k) Water Bottles, Tea, coffee, cold drinks or snacks etc. are not allowed to be taken by the candidates into the examination centre. Candidates suffering from diabetes are allowed to carry into the examination hall the eatables (with prior intimation) like sugar tablets / fruits (like banana/apple/orange) and transparent water bottle. However, they will not be allowed to carry packed foods like chocolate/ candy/sandwich etc.
- I) The Test will start exactly at the time mentioned in the Admit Card and an announcement to this effect will be made by the invigilator.

- m) Before the start of Examination, important instructions will be communicated to the candidates by the invigilator for strict compliance by the candidates.
- n) A signal will be given at the beginning of the examination and at halftime. A signal will also be given before the closing time when the candidate must stop marking the responses.
- o) The candidate must sign twice on the Attendance Sheet at the specified place, first time immediately after the commencement of examination and second time while handing over the Answer Sheet to the invigilator. The candidates are also required to put their Finger Impressions in the space provided on the Attendance Sheet.
- p) The candidate will check and ensure that the Test Booklet contains as many number of pages as are written on the top of the cover page.
- q) For those who are unable to appear on the scheduled date of test for any reason, re-test shall not be held by the NTA under any circumstances.
- r) The candidates, suffering from Diabetes, may be taken care of at the Centre as per the instructions issued by **NTA**.

2. Scoring and Marking

- a) Each question carries 4 marks. For each correct response the candidate will get 4 marks. For each incorrect response one mark will be deducted from the total score. No deduction from the total score will, however, be made if no response is indicated for a question in the answer sheet. The candidates are advised not to attempt such question in answer sheet, if they are not sure of the correct response. More than one answer indicated in a question will be deemed as an incorrect response and will be negatively marked.
- b) For the purpose of evaluation, the Test Booklet Code printed in the Answer Sheet on Side-2 will be accepted as final.

2. Detailed Instructions about Test Booklet and Related Material

- a) Details about the Test Booklet, OMR, Answer Sheet and Marking Responses shall be made available at NTA website at the time of downloading of Admit Card.
- b) Rough Work

All rough work is to be done in the Test Booklet only. The candidate will not do any rough work or put stray mark on the machine gradable OMR Answer Sheet.



1. Qualifying Criteria

The National Testing Agency will prepare an All India Merit List of successful candidates of **NEET (UG)** – **2019** on the basis of the eligibility criteria provided by the Medical Council of India and Dental Council of India as given in Graduate Medical Education Regulations-1997 issued under Indian Medical CouncilAct-1956 and BDS Course Regulations, 2007 issued under the Dentists Act, 1948. The eligibility criteria are as follows:

- a) In order to be eligible for admission to MBBS/BDS Courses for a particular academic year, it shall be necessary for a candidate to obtain minimum of marks at 50th percentile in National Eligibility Cum Entrance Test to MBBS/BDS Courses held for the said academic year. However, in respect of candidates belonging to Scheduled Castes, Scheduled Tribes, Other Backward Classes, the minimum marks shall be at 40th percentile. In respect of candidates with Bench Mark Disabilities specified under the Rights of Persons with Disabilities Act, 2016, the minimum marks shall be at 45th percentile for unreserved category candidates and 40th percentile for SC/ST/OBC candidates. The percentile shall be determined on the basis of highest marks secured in the All India common merit list in National Eligibility Cum Entrance Test for admission to MBBS/BDS Courses.
- b) Provided when sufficient number of candidates in the respective categories fail to secure minimum marks as prescribed in *National Eligibility Cum Entrance Test* held for any academic year for admission to **MBBS/BDS Courses**, the Central Government in consultation with Medical Council of India and Dental Council of India may at its discretion lower the minimum marks required for admission to **MBBS/BDS** Courses for candidates belonging to respective categories and marks so lowered by the Central Government shall be applicable for the said academic year only.
- c) To be eligible for admission to the MBBS/BDS Courses, a candidate must have passed in the subjects of Physics, Chemistry, Biology/Bio-technology and English individually and must have obtained a minimum of 50% marks taken together in Physics, Chemistry, Biology/Bio-technology at the Qualifying Examination as mentioned in Graduate Medical Education Regulations-1997 as amended in 2018 and BDS Course Regulations, 2007 and in addition must have come in the merit list of National Eligibility Cum Entrance Test for admission to MBBS/BDS Courses. In respect of the candidates belonging to the SC, ST and OBC category, the marks obtained

in Physics, Chemistry, Biology/Bio-technology taken in qualifying examination and competitive examination (Physics, Chemistry, Biology) must be 40% marks instead of 50%. In respect of candidates with Bench Mark Disabilities specified under the Rights of Persons with Disabilities Act, 2016, the minimum marks in qualifying examination in Physics, Chemistry and Biology/Bio-Technology taken together must be 45% instead of 50% for Unreserved category candidates and 40% for SC/ST/OBC candidates.

d) Candidates who have passed 10+2 from Open School or as private candidates **shall not be eligible** to appear for 'National Eligibility Cum Entrance Test'. Furthermore, study of Biology/Biotechnology as an Additional Subject at 10+2 level also shall not be permissible.

The proviso in italics has been subject matter of challenge before the Hon'ble High Court of Delhi, Hon'ble High Court of Allahabad, Lucknow Bench and Hon'ble High Court of Madhya Pradesh at Jabalpur. The provisions of the regulations disqualifying recognised Open School Board candidates and the candidates who have studied Biology/Biotechnology as an additional Subject has been struck down.

"The Medical Council of India has preferred Special Leave Petitions before the Hon'ble Supreme Court and Appeals in the Hon'ble High Courts. Therefore, the candidatures of candidates in the NEET (UG)-2019 who have passed the qualifying examinations i.e. 10+2 from National Institute of Open Schooling or State Open Schools or as private candidates from recognised State Boards; or with Biology/Biotechnology as additional subject shall be allowed but subject to outcome of Special Leave Petitions/Appeals filed by the Medical Council of India".

(e) Provided that a candidate who has appeared in the qualifying examination, the result of which has not been declared, he may be provisionally permitted to take up the competitive entrance examination and in case of selection for admission to the MBBS/BDS Courses, he/she shall not be admitted to that course until he/she fulfils the eligibility criteria as specified above. For details candidates may refer to Graduate Medical Education Regulations, 1997 and BDS Course Regulations, 2007.

A list of the successful candidates in order of All India Rank based on the marks obtained in the National Eligibility Cum Entrance Test (NEET) UG – 2019 will be prepared by the NTA.

2. The inter-se-merit of candidates for tie-breaking

In case of two or more candidates obtaining equal marks in the **NEET (UG) - 2019**, the inter-se-merit shall be determined as follows:

- b) Candidate obtaining higher marks in Biology (Botany & Zoology) in the Test, followed by,
- c) Candidate obtaining higher marks in Chemistry in the Test, followed by,
- d) Candidate with less number of attempted incorrect answers in all the subjects in the Test, followed by,
- e) Candidate older in age.

3. Merit list for counselling under 15% All India Quota

The merit list of the eligible and successful candidates who have opted for 15% All India quota seats will be prepared by the NTA on the basis of marks obtained in the NEET (UG) - 2019. The list of successful candidates shall be forwarded to the Directorate General of Health Services (Medical Examination Cell), Ministry of Health and Family Welfare, Government of India for the purpose of allotment of seats by Online Counselling to 15% All India Quota Seats.

4. Merit list for seats other than 15% All India Quota

- a) **NTA** will provide All India Rank. Result will be given to the **DGHS**, *Ministry of Health and Family Welfare, Govt of India* to provide the same to the Admitting Authorities.
- b) Admitting Authorities will invite applications for Counselling and merit list shall be drawn based on All India Rank by the Admitting Authorities subject to their applicable rules.
- c) The admitting/counselling authorities will draw merit list of the candidates in the respective categories declared by the candidates at the time of applying for admission/counselling based on State rules.



Chapter 7: Post Examination Activities and Declaration of Result

1. Display of OMR sheets and responses on website

- a) The NTA will display the images of OMR Answer Sheets and Responses graded by the Machine of all the candidates on the website www.ntaneet.nic.in. For exact date of display of the images of OMR Answer Sheets and Responses, candidates may remain in touch with NEET website.
- b) Candidates will be given an opportunity to submit representation against the OMR grading on payment of non-refundable processing fee of Rs.1000/- per response challenged.
- c) Representations made by the candidates against the OMR grading will be verified by the **NTA** from the actual record and the same will be updated in the data, if challenges are found correct. *However, no intimation in this regard will be sent to individual candidate.*

All candidates are advised to remain in touch with the website www.ntaneet.nic.in for viewing and downloading image of OMR/answer sheet and responses captured by the machines.

2. Display of Answer Key for challenge

- a) The NTA will display Answer Key of the questions, giving opportunity to the candidates to challenge, in case of any doubt in the answer key on the website <u>www.ntaneet.nic.in</u>. For exact date of display of Answer Key, candidates may regularly check updates on NTA website after the examination.
- b) Candidates will be given an opportunity to make online challenge against the Answer Key on payment of non-refundable processing fee of Rs.1000/- per answer challenged.
- c) Challenges made by the candidates will be verified by the NTA with the help of its subject experts. If found correct, the answer key will be revised accordingly. Based on the revised Answer Key, result will be prepared and declared.
- d) No individual candidate will be informed about the acceptance/non-acceptance of his/her challenge.
- e) The key finalized after the challenge will be final.

3. Declaration of Result

- a) The National Testing Agency will conduct the NEET (UG) 2019, evaluate the Answer Sheets and the result will be hosted on website www.ntaneet.nic.in. The NTA will prepare the merit list as per the directives of DGHS, MCI and DCI.
- b) **No category wise result sheet will be prepared.** As soon as the result is ready, **NTA** will host the results on the website and thereafter candidates may download the Result Sheets.
- c) All Candidates appearing in **NEET (UG) 2019** must regularly check updates on website **of NTA**, **MoH** & **FW**, **Medical Counselling Committee** (www.mcc.nic.in) and Participating States/Universities/Institutions till conclusion of final round of Counselling.

4. Re-checking/re-evaluation of answer sheets

- The machine gradable Answer Sheets are evaluated with extreme care and are repeatedly scrutinised.
- There is no provision for re-checking/re-evaluation of the answer sheets. This is because of the following reasons:
 - i. The candidates are given an opportunity to make the representation on the OMR gradation of their OMR sheets and also given an opportunity to challenge the answer key in case of any doubt.
 - ii. The OMRs are machine gradable which are being evaluated through specific software impartial to all.
- No correspondence in this regard will be entertained.

5. Use of result of NEET (UG) - 2019 by other organizations

The result of the NEET (UG) - 2019 may be utilized by other entities of Central/State Governments for admission purpose in accordance with their rules.

6. Weeding out Rules

The record of National Eligibility cum Entrance Test is presented up to 60 days from the date of declaration of result.



Chapter 8: Instructions for Counselling

1. Counselling for Seats Under 15% All India Quota and all seats in Central Institutions Including AFMC, ESI, Delhi University (DU), BHU & AMU and Deemed Universities

Online counselling would be conducted by the *Medical Counselling Committee* of the *Directorate General of Health Services*. Information for online counselling would only be available on *Medical Counselling Committee (MCC)* website (www.mcc.nic.in). Qualified candidates are advised to read the counselling related information carefully and understand the course of action to be taken by them for appearing in the Counselling. Any query related to 15 % All India Quota, Central Institutions including AFMC, ESI, Delhi University (DU), BHU & AMU and Deemed Universities Counselling may be referred to the following address:

The Assistant Director General (ME)

Directorate General of Health Services,

Nirman Bhawan, New Delhi-110 108

E-mail: aiqpmt-mcc@nic.in

For all counselling related queries, scheme of counselling, **FAQs'**, please refer to the website **www.mcc.nic.in**. Candidates are advised to continuously update themselves regarding circulars, notices, news events etc. from the above website.

2. Counselling and Admission for seats other than 15% All India seats

Candidates wishing to apply for admission in State Medical Colleges/ Universities/Institutions using merit list of NEET (UG) - 2019 shall follow the instructions of the State Government and/or authorities of the Medical/Dental colleges/Institution/University concerned for counselling. Counselling for Private Medical Colleges (except Deemed) will be with the respective State Governments.

The admitting/counselling authorities will draw merit list of the candidates in the respective categories declared by the candidates at the time of applying for admission/counselling. The **NTA** will not make any change in candidates' data after the opportunity for the same is closed. In no case, the change of data submitted by candidate in the online Application Form shall be made by **NTA**, after declaration of result.

In the application form, categories of the candidates have been obtained as per Central Category List. For the counselling and admission on seats other than 15% All India Quota Seats, candidates will register for counselling as per their eligibility by giving the category based on the State category list and merit list will be prepared accordingly by the concerned Counselling Authority.

The domicile criteria would be as per the State concerned and NTA has no role to play in it.

The list of State Government authorities is placed at *Appendix IV*.



Chapter 9: Unfairmeans, Practices and Breach of Examination Rules

1. Definition

Unfairmeans practice is an activity that allows a candidate to gain an unfair advantage over other candidates. It includes, but is not limited to:

- a) Being in possession of any item or article which has been prohibited or can be used for unfair practices including any stationery item, communication device, accessories, eatable items, ornaments or any other material or information relevant or not relevant to the examination in the paper concerned;
- b) Using someone to write examination (impersonation) or preparing material for copying;
- c) Breaching examination rules or any direction issued by **NTA** in connection with the conduct of **NEET (UG) 2019** examination from time to time;
- d) Assisting other candidate to engage in malpractices, giving or receiving assistance directly or indirectly of any kind or attempting to do so;
- Writing questions or answers on any material other than the answer sheet given by the Centre Superintendent for writing answers;
- f) Tearing of Answer Sheet, any page of the test booklet etc.;
- g) Contacting or communicating or trying to do so with any person, other than the Examination Staff, during the examination time in the Examination Centre;
- h) Taking away the answer sheet out of the examination hall/room;
- i) Smuggling out of Question Paper or its part or smuggling out answer sheet or part thereof;
- j) Threatening any of the officials connected with the conduct of the examination or threatening any of the candidates;
- k) Using or attempting to use any other undesirable method or means in connection with the examination;
- Manipulation and fabrication of online documents viz. admit card, rank letter, self-declaration, etc.;
- m) Forceful entry/exit in/from Examination Centre/Hall;

- n) Use or attempted use of any electronic device after entering the Examination Centre;
- o) Affixing/uploading of morphed photograph on the application form/admit card/proforma;
- p) Erasing or obliterating any information printed on the OMR sheet;
- q) Providing incorrect information on the answer sheet;
- r) Making fake claims by manipulating the responses in OMR sheet uploaded on website for challenge before or after declaration of result.
- s) Creating obstacles in smooth and fair conduct of examination.
- t) Any other mal practices declared as unfairmeans by the NTA.

2. Punishment for using unfairmeans practices

During the course of, before or after the examination if a candidate indulges in any of the above or similar practices, he/she shall be deemed to have used unfair practices and booked under UNFAIRMEANS (U.F.M.) case. The candidate would be debarred for 3 years in future and shall also be liable for criminal action and /or any other action as deemed fit.

3. Cancellation of Result

- a) The result of the candidates NEET (UG) 2019 who indulge in Unfairmeans Practices will be cancelled and will not be declared.
- b) Similarly, the result of those candidates who appear from the Centre other than the one allotted to them, write on the Test booklet/OMR Sheet of other candidates or allow other candidates to write on their Test Booklet/OMR Sheet will be cancelled and will not be declared.

Chapter 10: Information for Parents/Guardians

 It is expected that parents/guardians will guide their wards appropriately on the following issues before leaving home for appearing in the NEET (UG) – 2019.

Your ward:

- a) The candidate will not be allowed to enter the Examination Centre after 1:30 p.m. Therefore, the candidate shall leave home well in advance taking into consideration various factors such as traffic, location of the Centre and weather conditions, etc.
- b) The candidate will follow all the instructions and maintain discipline in the examination.
- c) The candidate will not breach any examination rule.
- d) The candidate will not use or promote any Unfairmeans activity during the examination.
- e) In case, the candidate finds another candidate using Unfairmeans in the examination, the same will be immediately informed to the invigilators on duty.
- f) The candidate will bring only the following at the examination centre:
 - Ä Admit Card along with passport size photograph affixed on it;
 - **I** One passport size photograph to be affixed on Attendance Sheet.
 - **ï** Valid Identity proof.
- g) The candidate will not bring any barred items at the Centre.
- h) The candidate will cooperate in frisking with the staff at Examination Centre.
- i) The candidates will report at allotted Examination Centre well in advance to make themselves available for compulsory physical frisking.
- j) The candidate will follow the dress code for appearing in NEET (UG) 2019 Examination. If candidates are wearing customary dress, they need to report at the allotted Examination centre latest by 12:30 p.m. on the day of examination.
- 2. In case, your ward is found breaching any of the above, the candidate (your ward) will not be permitted to enter in the Examination Centre and will not be allowed to appear in the examination.

- 3. If your ward indulges in any unwanted activities, the candidate (your ward) shall be debarred from taking this examination as per rules and shall also be liable for **criminal action and/or any other action** deemed fit by the **NTA**.
- **4.** A wall clock will be displayed at the main entry point of the examination centre to ensure that no candidate is allowed to enter after 01:30 p.m.
- 5. Ensure that your ward reaches the Examination Centre on or before 01:30 p.m. on the day of examination. For the same, your ward should leave the home well in advance considering traffic, location of the centre and weather conditions etc. It would be appropriate to visit the Centre a day before the examination to confirm the location, distance etc. to avoid any problem of reaching late at the centre and then not being allowed to appear in the examination.

Chapter 11: Barred Items and Dress Code

1. Barred Items

The candidates are not allowed to carry the following items inside the Examination Centre under any circumstances. The candidates will be subjected to extensive and compulsory frisking before entering the Examination Centre with the help of highly sensitive metal detectors.

- a) Any stationery item like textual material (printed or written), bits of papers, Geometry/Pencil Box, Plastic Pouch, Calculator, Pen, Scale, Writing Pad, Pen Drives, Eraser, Calculator, Log Table, Electronic Pen/Scanner etc.
- b) Any communication device like Mobile Phone, Bluetooth, Earphones, Microphone, Pager, Health Band etc.
- c) Other items like Wallet, Goggles, Handbags, Belt, Cap etc.
- d) Any Watch/Wrist Watch, Bracelet, Camera, etc.
- e) Any ornaments
- f) Any eatable item opened or packed, water bottle etc.
- g) Any other item which could be used for unfairmeans, by hiding communication devices like microchip, camera, Bluetooth device etc.

No arrangement will be made at the Centres for keeping any articles/items belonging to the candidates.

In case any candidate is found in possession of any of the barred items inside the Centre, it will be considered as use of Unfairmeans and action will be taken against the candidate in accordance with the relevant provisions.

2. Dress Code

The candidates are instructed to follow the following dress code while appearing for **NEET (UG) - 2019**:

- a) Light clothes with half sleeves, long sleeves are not permitted. However in case, candidates come in cultural/ customary dress at the Examination Centre, they should report at least an hour before the last reporting time i.e. 12.30 noon so that there is enough time for proper frisking without any inconvenience to the candidate while maintaining the sanctity of the examination.
- b) Slippers, sandals with low heels are permitted. Shoes are not permitted.

It is desired that the candidates follow instructions issued by the **NTA** strictly. This will help NTA in the fair conduct of examination.

Note: The NTA believes in the sanctity and fairness of conducting the Examination, however, it also believes in the sensitivity involved in frisking (girl) candidates and will issue comprehensive instructions accordingly to the staff and other officials at the Examination Centres.

Chapter 12: Common Services Centres/ Facilitation Centres

The areas, where candidates find it difficult to submit online application due to various constraints, the services of **Common Services Centre**, **Ministry of I.T.**, **Government of India** under the **Digital India** initiatives may be utilized. The Common Services Centre (CSC) scheme is a part of the National e-Governance Plan (NeGP) of Government of India and is managed at each village Panchayat level by a Village level entrepreneur (VLE).

There are more than 2.4 lakhs *Common Services Centres* across the country which will provide, on a small fee, the desired support to candidates in online submission of application form and payment of fee through e-wallet. The list of the *Common Services Centre* is available on website - http://www.csc.gov.in.



Chapter 13: Queries and Resolutions

Introduction

One of the biggest efforts of the **NTA** will be to provide upto date information to the aspirant candidates at the earliest and in the easiest manner.

It is believes that if candidates have correct information, they can submit their application form for **NEET (UG) - 2019** without any problem. **NTA** has made the following efforts to provide the desired information to the candidates:-

• NEET (UG) - 2019 Website

Website has been made informative and user friendly so that any candidate can explore the website for easy access of information.

• Information Bulletin

Information Bulletin has been developed chapter wise so that all related information is available at one place.

Frequently Asked Questions

Frequently Asked Questions (FAQs) have been hosted on website. These have been prepared based on the previous years' experience on the queries raised by the candidates and also based on new information for **NEET (UG)** - 2019.

Replica of the Application Form on Website

Replica of the Application Form has been developed and a link has been given on website with a view that all the candidates before submission of application form will go through the replica, gather the desired information and then submit their application form. This Replica is exactly the same as a candidate will see at the time of submission of application form.

Instructions at the time of submission of Application Form

A modern method has been used to develop the application of **NEET (UG) -2019** in which candidate will be guided at each step regarding information is to be given. Following the online instructions, application can be submitted correctly.

However, it has been observed that despite the above efforts, few candidates do not adhere to the instructions given by **NTA** which leads to incorrect submission of application form. Thereafter, candidates request the **NTA** to rectify the mistake committed by them. **This can be done only at a later stage after the submission of the Application Form when the windows for correction in all field will be open.**

NEET (UG) - 2019

The submission of application has further been upgraded in which candidate can save the draft of application and once, they are certain that information given is correct, application can be submitted by them finally.

Help Line Numbers for NEET (UG) - 2019

Help Desk Contact No.: 8076535482, 7703859909

E-mail id: ntaneet-ug@nic.in

Appendix I

CORE SYLLABUS

Physics, Chemistry, Biology (Higher Secondary Stage)

https://www.mciindia.org/documents/neet/FinalCoreSyllabus_NEET-UG.pdf

For National Eligibility-cum-Entrance Test (NEET) for admission to MBBS courses across the country

Medical Council of India

The Medical Council of India (MCI) recommends the following syllabus for National Eligibility-cum-Entrance Test for admission to MBBS courses across the country (NEETUG) after review of various State syllabi as well as those prepared by CBSE, NCERT and COBSE. This is to establish a uniformity across the country keeping in view the relevance of different areas in medical education.

Physics syllabus of class 11th

S. No. Topics

- 1 Physical world and measurement
- 2. Kinematics
- 3. Laws of Motion
- 4. Work, Energy and Power
- 5. Motion of System of Particles and Rigid Body
- 6. Gravitation
- 7 Properties of Bulk Matter
- 8. Thermodynamics
- 9 Behaviour of Perfect Gas and Kinetic Theory
- 10 Oscillations and Waves

Physics syllabus of Class 12th

- 1. Electrostatics
- 2. Current Electricity
- 3. Magnetic Effects of Current and Magnetism
- 4. Electromagnetic Induction and Alternating Currents

- 5. Electromagnetic Waves
- 6. Optics
- 7. Dual Nature of Matter and Radiation
- 8. Atoms and Nuclei
- 9. Electronic Devices

Chemistry syllabus of class 11th

- 1. Some Basic Concepts of Chemistry
- 2. Structure of Atom
- 3. Classification of Elements and Periodicity in Properties
- 4. Chemical Bonding and Molecular Structure
- 5. States of Matter: Gases and Liquids
- 6. Thermodynamics
- 7. Equilibrium
- 8. Redox Reactions
- 9. Hydrogen
- 10. s-Block Element (Alkali and Alkaline earth metals)
- 11. Some p-Block Elements
- 12. Organic Chemistry- Some Basic Principles and Techniques
- 13. Hydrocarbons
- 14. Environmental Chemistry

Chemistry syllabus of class 12th

S.No. Topics

- Solid State
- 2. Solutions
- 3. Electrochemistry
- 4. Chemical Kinetics
- 5. Surface Chemistry
- 6. General Principles and Processes of Isolation of Elements
- 7. *p* Block Elements
- 8. d and f Block Elements

- 9. Coordination Compounds
- 10. Haloalkanes and Haloarenes
- 11. Alcohols, Phenols and Ethers
- 12. Aldehydes, Ketones and Carboxylic Acids
- 13. Organic Compounds Containing Nitrogen
- 14. Biomolecules
- 15. Polymers
- 16. Chemistry in Everyday Life

Biology syllabus of class 11th

- 1 Diversity in Living World
- 2. Structural Organisation in Animals and Plants
- 3. Cell Structure and Function
- 4. Plant Physiology
- 5 Human physiology

Biology syllabus of class 12th

- 1. Reproduction
- 2. Genetics and Evolution
- 3. Biology and Human Welfare
- 4. Biotechnology and Its Applications
- 5. Ecology and environment

PHYSICS

CONTENTS CLASS XI SYLLABUS

UNIT I: Physical World and Measurement

Details:-

- Physics: Scope and excitement; nature of physical laws; Physics, technology and society.
- Need for measurement: Units of measurement; systems of units; SI units, fundamental and derived units. Length, mass and time measurements; accuracy and precision of measuring instruments; errors in measurement; significant figures.
- Dimensions of physical quantities, dimensional analysis and its applications.

UNIT II: Kinematics

Details:-

- Frame of reference, Motion in a straight line; Position-time graph, speed and velocity. Uniform and non-uniform motion, average speed and instantaneous velocity. Uniformly accelerated motion, velocity-time and position-time graphs, for uniformly accelerated motion (graphical treatment).
- Elementary concepts of differentiation and integration for describing motion. Scalar and vector quantities: Position and displacement vectors, general vectors, general vectors and notation, equality of vectors, multiplication of vectors by a real number; addition and subtraction of vectors. Relative velocity.
- Unit vectors. Resolution of a vector in a plane-rectangular components.
- Scalar and Vector products of Vectors. Motion in a plane. Cases of uniform velocity and uniform acceleration- projectile motion. Uniform circular motion.

UNIT III: Laws of Motion

- Intuitive concept of force. Inertia, Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications.
- Equilibrium of concurrent forces. Static and Kinetic friction, laws of friction, rolling friction, lubrication.



• Dynamics of uniform circular motion. Centripetal force, examples of circular motion (vehicle on level circular road, vehicle on banked road).

UNIT IV: Work, Energy and Power

Details:-

- Work done by a constant force and variable force; kinetic energy, work-energy theorem, power.
- Notion of potential energy, potential energy of a spring, conservative forces; conservation of mechanical energy (kinetic and potential energies); nonconservative forces; motion in a vertical circle, elastic and inelastic collisions in one and two dimensions.

UNIT V: Motion of System of Particles and Rigid Body

Details:-

- Centre of mass of a two-particle system, momentum conservation and centre of mass motion. Centre of mass of a rigid body; centre of mass of uniform rod.
- Moment of a force,-torque, angular momentum, conservation of angular momentum with some examples.
- Equilibrium of rigid bodies, rigid body rotation and equation of rotational motion, comparison of linear and rotational motions; moment of inertia, radius of gyration.
 Values of M.I. for simple geometrical objects (no derivation). Statement of parallel and perpendicular axes theorems and their applications.

UNIT VI: Gravitation

Details:-

- Kepler's laws of planetary motion. The universal law of gravitation. Acceleration due to gravity and its variation with altitude and depth.
- Gravitational potential energy; gravitational potential. Escape velocity, orbital velocity of a satellite. Geostationary satellites.

UNIT VII: Properties of Bulk Matter

- Elastic behavior, Stress-strain relationship. Hooke's law, Young's modulus, bulk modulus, shear, modulus of rigidity, poisson's ratio; elastic energy.
- Viscosity, Stokes' law, terminal velocity, Reynold's number, streamline and turbulent flow. Critical velocity, Bernoulli's theorem and its applications.

- Surface energy and surface tension, angle of contact, excess of pressure, application of surface tension ideas to drops, bubbles and capillary rise.
- Heat, temperature, thermal expansion; thermal expansion of solids, liquids, and gases. Anomalous expansion. Specific heat capacity: Cp, Cv- calorimetry; change of state – latent heat.
- Heat transfer- conduction and thermal conductivity, convection and radiation.
 Qualitative ideas of Black Body Radiation, Wein's displacement law, and Green House effect.
- Newton's law of cooling and Stefan's law.

UNIT VIII: Thermodynamics

Details:-

- Thermal equilibrium and definition of temperature (zeroth law of Thermodynamics). Heat, work and internal energy. First law of thermodynamics. Isothermal and adiabatic processes.
- Second law of the thermodynamics: Reversible and irreversible processes. Heat engines and refrigerators.

UNIT IX: Behaviour of Perfect Gas and Kinetic Theory

Details:-

- Equation of state of a perfect gas, work done on compressing a gas.
- *Kinetic theory of gases:* Assumptions, concept of pressure. Kinetic energy and temperature; degrees of freedom, law of equipartition of energy (statement only) and application to specific heat capacities of gases; concept of mean free path.

UNIT X: Oscillations and Waves

- Periodic motion-period, frequency, displacement as a function of time. Periodic functions. Simple harmonic motion(SHM) and its equation; phase; oscillations of a spring-restoring force and force constant; energy in SHM –Kinetic and potential energies; simple pendulum-derivation of expression for its time period; free, forced and damped oscillations (qualitative ideas only), resonance.
- Wave motion. Longitudinal and transverse waves, speed of wave motion.
 Displacement relation for a progressive wave. Principle of superposition of waves, reflection of waves, standing waves in strings and organ pipes, fundamental mode and harmonics. Beats. Doppler effect.



CONTENTS OF CLASS XII SYLLABUS

UNIT I: Electrostatics

Details:-

- Electric charges and their conservation. Coulomb's law-force between two point charges, forces between multiple charges; superposition principle and continuous charge distribution.
- Electric field, electric field due to a point charge, electric field lines; electric dipole, electric field due to a dipole; torque on a dipole in a uniform electric field.
- Electric flux, statement of Gauss's theorem and its applications to find field due to infinitely long straight wire, uniformly charged infinite plane sheet and uniformly charged thin spherical shell (field inside and outside)
- Electric potential, potential difference, electric potential due to a point charge, a
 dipole and system of charges: equipotential surfaces, electrical potential energy of
 a system of two point charges and of electric diploes in an electrostatic field.
- Conductors and insulators, free charges and bound charges inside a conductor.
 Dielectrics and electric polarization, capacitors and capacitance, combination of
 capacitors in series and in parallel, capacitance of a parallel plate capacitor with
 and without dielectric medium between the plates, energy stored in a capacitor,
 Van de Graaff generator.

UNIT II: Current Electricity

- Electric current, flow of electric charges in a metallic conductor, drift velocity and mobility, and their relation with electric current; Ohm's law, electrical resistance, V-I characteristics (liner and non-linear), electrical energy and power, electrical resistivity and conductivity.
- Carbon resistors, colour code for carbon resistors; series and parallel combinations of resistors; temperature dependence of resistance.
- Internal resistance of a cell, potential difference and emf of a cell, combination of cells in series and in parallel.
- Kirchhoff's laws and simple applications. Wheatstone bridge, metre bridge.
- Potentiometer-principle and applications to measure potential difference, and for comparing emf of two cells; measurement of internal resistance of a cell.

UNIT III: Magnetic Effects of Current and Magnetism

Details:-

- Concept of magnetic field, Oersted's experiment. Biot-Savart law and its application to current carrying circular loop.
- Ampere's law and its applications to infinitely long straight wire, straight and toroidal solenoids. Force on a moving charge in uniform magnetic and electric fields. Cyclotron.
- Force on a current-carrying conductor in a uniform magnetic field. Force between two parallel current-carrying conductors-definition of ampere. Torque experienced by a current loop in a magnetic field; moving coil galvanometer-its current sensitivity and conversion to ammeter and voltmeter.
- Current loop as a magnetic dipole and its magnetic dipole moment. Magnetic
 dipole moment of a revolving electron. Magnetic field intensity due to a magnetic
 dipole (bar magnet) along its axis and perpendicular to its axis. Torque on a
 magnetic dipole (bar magnet) in a uniform magnetic field; bar magnet as an
 equivalent solenoid, magnetic field lines; Earth's magnetic field and magnetic
 elements.
- Para-, dia-and ferro-magnetic substances, with examples.
- Electromagnetic and factors affecting their strengths. Permanent magnets.

UNIT IV: Electromagnetic Induction and Alternating Currents

Details:-

- Electromagnetic induction; Faraday's law, induced emf and current; Lenz's Law, Eddy currents. Self and mutual inductance.
- Alternating currents, peak and rms value of alternating current/ voltage; reactance and impedance; LC oscillations (qualitative treatment only), LCR series circuit, resonance; power in AC circuits, wattles current.
- AC generator and transformer.

UNIT V: Electromagnetic Waves

- Need for displacement current.
- Electromagnetic waves and their characteristics (qualitative ideas only). Transverse nature of electromagnetic waves.
- Electromagnetic spectrum (radio waves, microwaves, infrared, visible, ultraviolet, x-rays, gamma rays) including elementary facts about their uses.



UNIT VI: Optics

Details:-

- Reflection of light, spherical mirrors, mirror formula. Refraction of light, total internal reflection and its applications optical fibres, refraction at spherical surfaces, lenses, thin lens formula, lens-maker's formula. Magnification, power of a lens, combination of thin lenses in contact combination of a lens and a mirror. Refraction and dispersion of light through a prism.
- Scattering of light- blue colour of the sky and reddish appearance of the sun at sunrise and sunset.
- Optical instruments: Human eye, image formation and accommodation, correction
 of eye defects (myopia and hypermetropia) using lenses.
- Microscopes and astronomical telescopes (reflecting and refracting) and their magnifying powers.
- Wave optics: Wavefront and Huygens' principle, reflection and refraction of plane wave at a plane surface using wavefronts.
- Proof of laws of reflection and refraction using Huygens' principle.
- Interference, Young's double hole experiment and expression for fringe width, coherent sources and sustained interference of light.
- Diffraction due to a single slit, width of central maximum.
- Resolving power of microscopes and astronomical telescopes. Polarisation, plane polarized light; Brewster's law, uses of plane polarized light and Polaroids.

UNIT VII: Dual Nature of Matter and Radiation

Details:-

- Photoelectric effect, Hertz and Lenard's observations; Einstein's photoelectric equation- particle nature of light.
- Matter waves- wave nature of particles, de Broglie relation. Davisson-Germer experiment (experimental details should be omitted; only conclusion should be explained).

UNIT VIII: Atoms and Nuclei

Details:-

 Alpha- particle scattering experiments; Rutherford's model of atom; Bohr model, energy levels, hydrogen spectrum. Composition and size of nucleus, atomic masses, isotopes, isobars; isotones.



 Radioactivity- alpha, beta and gamma particles/ rays and their properties decay law. Mass-energy relation, mass defect; binding energy per nucleon and its variation with mass number, nuclear fission and fusion.

UNIT IX: Electronic Devices

Details:-

• Energy bands in solids (qualitative ideas only), conductors, insulators and semiconductors; semiconductor diode- I-V characteristics in forward and reverse bias, diode as a rectifier; I-V characteristics of LED, photodiode, solar cell, and Zener diode; Zener diode as a voltage regulator. Junction transistor, transistor action, characteristics of a transistor; transistor as an amplifier (common emitter configuration) and oscillator. Logic gates (OR, AND, NOT, NAND and NOR). Transistor as a switch.

CHEMISTRY

CONTENTS OF CLASS XI SYLLABUS

UNIT I: Some Basic Concepts of Chemistry

Details:-

- General Introduction: Important and scope of chemistry.
- Laws of chemical combination, *Dalton's atomic theory:* concept of elements, atoms and molecules.
- Atomic and molecular masses. Mole concept and molar mass; percentage composition and empirical and molecular formula; chemical reactions, stoichiometry and calculations based on stoichiometry.

UNIT II: Structure of Atom

Details:-

• Atomic number, isotopes and isobars. Concept of shells and subshells, dual nature of matter and light, de Broglie's relationship, Heisenberg uncertainty principle, concept of orbital, quantum numbers, shapes of s,p and d orbitals, rules for filling electrons in orbitals- Aufbau principle, Pauli exclusion principles and Hund's rule, electronic configuration of atoms, stability of half filled and completely filled orbitals.



UNIT III: Classification of Elements and Periodicity in Properties

Details:-

Modern periodic law and long form of periodic table, periodic trends in properties
of elements- atomic radii, ionic radii, ionization enthalpy, electron gain enthalpy,
electrone gativity, valence.

UNIT IV: Chemical Bonding and Molecular Structure

Details:-

Valence electrons, ionic bond, covalent bond, bond parameters, Lewis structure, polar character of covalent bond, valence bond theory, resonance, geometry of molecules, VSEPR theory, concept of hybridization involving s, p and d orbitals and shapes of some simple molecules, molecular orbital theory of homonuclear diatomic molecules (qualitative idea only). Hydrogen bond.

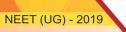
UNITV: States of Matter: Gases and Liquids

Details:-

- Three states of matter, intermolecular interactions, types of bonding, melting and boiling points, role of gas laws of elucidating the concept of the molecule, Boyle's law, Charle's law, Gay Lussac's law, Avogadro's law, ideal behaviour of gases, empirical derivation of gas equation. Avogadro number, ideal gas equation. Kinetic energy and molecular speeds (elementary idea), deviation from ideal behaviour, liquefaction of gases, critical temperature.
- Liquid State- Vapour pressure, viscosity and surface tension (qualitative idea only, no mathematical derivations).

UNITVI: Thermodynamics

- First law of thermodynamics-internal energy and enthalpy, heat capacity and specific heat, measurement of U and H, Hess's law of constant heat summation, enthalpy of: bond dissociation, combustion, formation, atomization, sublimation, phase transition, ionization, solution and dilution.
- Introduction of entropy as state function, Second law of thermodynamics, Gibbs energy change for spontaneous and non-spontaneous process, criteria for equilibrium and spontaneity.
- Third law of thermodynamics- Brief introduction.



UNIT VII: Equilibrium

Details:-

• Equilibrium in physical and chemical processes, dynamic nature of equilibrium, law of chemical equilibrium, equilibrium constant, factors affecting equilibrium- Le Chatelier's principle; ionic equilibrium- ionization of acids and bases, strong and weak electrolytes, degree of ionization, ionization of polybasic acids, acid strength, concept of pH., Hydrolysis of salts (elementary idea)., buffer solutions, Henderson equation, solubility product, common ion effect (with illustrative examples).

UNIT VIII: Redox Reactions

Details:-

 Concept of oxidation and oxidation and reduction, redox reactions oxidation number, balancing redox reactions in terms of loss and gain of electron and change in oxidation numbers.

UNIT IX: Hydrogen

Details:-

 Occurrence, isotopes, preparation, properties and uses of hydrogen; hydridesionic, covalent and interstitial; physical and chemical properties of water, heavy water; hydrogen peroxide-preparation, reactions, uses and structure;

UNIT X: s-Block Elements (Alkali and Alkaline earth metals)

- Group I and group 2 elements:
- General introduction, electronic configuration, occurrence, anomalous properties
 of the first element of each group, diagonal relationship, trends in the variation of
 properties (such as ionization enthalpy, atomic and ionic radii), trends in chemical
 reactivity with oxygen, water, hydrogen and halogens; uses.
- Preparation and Properties of Some important Compounds:
- Sodium carbonate, sodium chloride, sodium hydroxide and sodium hydrogencarbonate, biological importance of sodium and potassium.
- Industrial use of lime and limestone, biological importance of Mg and Ca.



UNIT XI: Some p-Block Elements

Details:-

- General Introduction to p-Block Elements.
- Group 13 elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous properties of first element of the group; Boron, some important compounds: borax, boric acids, boron hydrides. Aluminium: uses, reactions with acids and alkalies.
- General 14 elements: General introduction, electronic configuration, occurrence, variation of properties, oxidation states, trends in chemical reactivity, anomalous behaviour of first element. Carbon, allotropic forms, physical and chemical properties: uses of some important compounds: oxides.
- Important compounds of silicon and a few uses: silicon tetrachloride, silicones, silicates and zeolites, their uses.

UNIT XII: Organic Chemistry- Some Basic Principles and Techniques

Details:-

- General introduction, methods of purification qualitative and quantitative analysis, classification and IUPAC nomenclature of organic compounds.
- Electronic displacements in a covalent bond: inductive effect, electromeric effect, resonance and hyper conjugation.
- Homolytic and heterolytic fission of a covalent bond: free radials, carbocations, carbanions; electrophiles and nucleophiles, types of organic reactions.

UNIT XIII: Hydrocarbons

- Alkanes- Nomenclature, isomerism, conformations (ethane only), physical properties, chemical reactions including free radical mechanism of halogenation, combustion and pyrolysis.
- Alkanes-Nomenclature, structure of double bond (ethene), geometrical isomerism, physical properties, methods of preparation: chemical reactions: addition of hydrogen, halogen, water, hydrogen halides (Markovnikov's addition and peroxide effect), ozonolysis, oxidation, mechanism of electrophilic addition.



- Alkynes-Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of- hydrogen, halogens, hydrogen halides and water.
- Aromatic hydrocarbons- Introduction, IUPAC nomenclature; Benzene; resonance, aromaticity; chemical properties: mechanism of electrophilic substitution-Nitration sulphonation, halogenation, Friedel Craft's alkylation and acylation; directive influence of functional group in mono-substituted benzene; carcinogenicity and toxicity.

UNIT XIV: Environmental Chemistry

Details:-

 Environmental pollution: Air, water and soil pollution, chemical reactions in atmosphere, smogs, major atmospheric pollutants; acid rain ozone and its reactions, effects of depletion of ozone layer, greenhouse effect and global warming-pollution due to industrial wastes; green chemistry as an alternative tool for reducing pollution, strategy for control of environmental pollution.

CONTENTS OF CLASS XII SYLLABUS

UNIT I: Solid State

Details:-

Classification of solids based on different binding forces; molecular, ionic covalent
and metallic solids, amorphous and crystalline solids (elementary idea), unit cell in
two dimensional and three dimensional lattices, calculation of density of unit cell,
packing in solids, packing efficiency, voids, number of atoms per unit cell in a
cubic unit cell, point defects, electrical and magnetic properties, Band theory of
metals, conductors, semiconductors and insulators.

UNIT II: Solutions

Details:-

• Types of solutions, expression of concentration of solutions of solids in liquids, solubility of gases in liquids, solid solutions, colligative properties- relative lowering of vapour pressure, Raoult's law, elevation of boiling point, depression of freezing point, osmotic pressure, determination of molecular masses using colligative properties abnormal molecular mass. Van Hoff factor.



UNIT III: Electrochemistry

Details:-

 Redox reactions, conductance in electrolytic solutions, specific and molar conductivity variation of conductivity with concentration, kohlrausch's Law, electrolysis and Laws of electrolysis (elementary idea), dry cell- electrolytic cells and Galvanic cells; lead accumulator, EMF of a cell, standard electrode potential, Relation between Gibbs energy change and EMF of a cell, fuel cells; corrosion.

UNIT IV: Chemical Kinetics

Details:-

Rate of a reaction (average and instantaneous), factors affecting rates of reaction; concentration, temperature, catalyst; order and molecularity of a reaction; rate law and specific rate constant, integrated rate equations and half life (only for zero and first order reactions); concept of collision theory (elementary idea, no mathematical treatment). Activation energy, Arrhenious equation.

UNIT V: Surface Chemistry

Details:-

Adsorption-physisorption and chemisorption; factors affecting adsorption of gases
on solids, catalysis homogeneous and heterogeneous, activity and selectivity:
enzyme catalysis; colloidal state: distinction between true solutions, colloids and
suspensions; lyophillic, lyophobic multimolecular and macromolecular colloids;
properties of colloids; Tyndall effect, Brownian movement, electrophoresis,
coagulation; emulsions- types of emulsions.

UNIT VI: General Principles and Processes of Isolation of Elements

Details:-

 Principles and methods of extraction- concentration, oxidation, reduction electrolytic method and refining; occurrence and principles of extraction of aluminium, copper, zinc and iron.

UNIT VII: p- Block Elements

Details:-

 Group 15 elements: General introduction, electronic configuration, occurrence, oxidation states, trends in physical and chemical properties; preparation and properties of ammonia and nitric acid, oxides of nitrogen (structure only); Phosphorous- allotropic forms; compounds of phosphorous: preparation and properties of phosphine, halides (PCI3, PCI5) and oxoacids (elementary idea only).

- Group 16 elements: General introduction, electronic configuration, oxidation states, occurrence, trends in physical and chemical properties; dioxygen: preparation, properties and uses; classification of oxides; ozone. Sulphur allotropic forms; compounds of sulphur: preparation, preparation, properties and uses of sulphur dioxide; sulphuric acid: industrial process of manufacture, properties and uses, oxoacids of sulphur (structures only).
- Group 17 elements: General introduction, electronic configuration, oxidation states, occurrence, trends in physical and chemical properties; compounds of halogens: preparation, properties and uses of chlorine and hydrochloric acid, interhalogen compounds oxoacids of halogens (structures only).
- *Group 18 elements:* General introduction, electronic configuration, occurrence, trends in physical and chemical properties, uses.

UNIT VIII: d and f Block Elements

Details:-

- General introduction, electronic configuration, characteristics of transition metals, general trends in properties of the first row transition metals- metallic character, ionization enthalpy, oxidation states, ionic radii, colour, catalytic property, magnetic properties, interstitial compounds, alloy formation. Preparation and properties of K2Cr2O7 and KMnO4.
- Lanthanoids- electronic configuration, oxidation states, chemical reactivity, and lanthanoid contraction and its consequences.
- Actinoids: Electronic configuration, oxidation states and comparison with lanthanoids.

UNIT IX: Coordination Compounds

Details:-

 Coordination compounds: Introduction, ligands, coordination number, colour, magnetic properties and shapes, IUPAC nomenclature of mononuclear coordination compounds, isomerism (structural and stereo) bonding, Werner's theory VBT,CFT; importance of coordination compounds (in qualitative analysis, biological systems).



UNIT X: Haloalkanes and Haloarenes

Details:-

- *Haloalkanes:* Nomenclature, nature of C –X bond, physical and chemical properties, mechanism of substitution reactions. Optical rotation.
- Haloarenes: Nature of C-X bond, substitution reactions (directive influence of halogen for monosubstituted compounds only).
- Uses and environment effects of dichloromethane, trichloromethane, tetrachloromethane, iodoform, freons, DDT.

UNIT XI: Alcohols, Phenols and Ethers

Details:-

- Alcohols: Nomenclature, methods of preparation, physical and chemical properties (of primary alcohols only); identification of primary, secondary and tertiary alcohols; mechanism of dehydration, uses with special reference to methanol and ethanol.
- Phenols: Nomenclature, methods of preparation, physical and chemical properties, acidic nature of phenol, electrophillic substitution reactions, uses of phenols.
- Ethers: Nomenclature, methods of preparation, physical and chemical properties uses.

UNIT XII: Aldehydes, Ketones and Carboxylic Acids

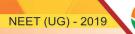
Details:-

- Aldehydes and Ketones: Nomenclature, nature of carbonyl group, methods of preparation, physical and chemical properties; and mechanism of nucleophilic addition, reactivity of alpha hydrogen in aldehydes; uses.
- Carboxylic Acids: Nomenclature, acidic nature, methods of preparation, physical and chemical properties; uses.

UNIT XIII: Organic Compounds Containing Nitrogen

Details:-

- Amines: Nomenclature, classification, structure, methods of preparation, physical and chemical properties, uses, identification of primary secondary and tertiary amines.
- Cyanides and Isocyanides- will be mentioned at relevant places.
- Diazonium salts: Preparation, chemical reactions and importance in synthetic organic chemistry.



UNIT XIV: Biomolecules

Details:-

- Carbohydrates- Classification (aldoses and ketoses), monosaccharide (glucose and fructose), D.L. configuration, oligosaccharides (sucrose, lactose, maltose), polysaccharides (starch, cellulose, glycogen): importance.
- *Proteins* Elementary idea of amino acids, peptide bond, polypeptides, proteins, primary structure, secondary structure, tertiary structure and quaternary structure (qualitative idea only), denaturation of proteins; enzymes.
- Hormones- Elementary idea (excluding structure).
- Vitamins- Classification and function.
- Nucleic Acids: DNA and RNA

UNIT XV: Polymers

Details:-

• Classification- Natural and synthetic, methods of polymerization (addition and condensation), copolymerization. Some important polymers: natural and synthetic like polyesters, bakelite; rubber, Biodegradable and non-biodegradable polymers.

UNIT XVI: Chemistry in Everyday Life

Details:-

- Chemicals in medicines- analgesics, tranquilizers, antiseptics, disinfectants, antimicrobials, antifertility drugs, antibiotics, antacids, antihistamines.
- Chemicals in food- preservatives, artificial sweetening agents, elementary idea of antioxidants.
- Cleansing agents- soaps and detergents, cleansing action.

BIOLOGY

CONTENTS OF CLASS XI SYLLABUS

UNIT I: Diversity in Living World

Details:

What is living?; Biodiversity; Need for classification; Three domains of life;
 Taxonomy & Systematics; Concept of species and taxonomical hierarchy;



Binomial nomenclature; Tools for study of Taxonomy – Museums, Zoos, Herbaria, Botanical gardens.

- Five kingdom classification; salient features and classification of Monera; Protista and Fungi into major groups; Lichens; Viruses and Viroids.
- Salient features and classification of plants into major groups-Algae, Bryophytes, Pteridophytes, Gymnosperms and Angiosperms (three to five salient and distinguishing features and at least two examples of each category); Angiosperms classification up to class, characteristic features and examples).
- Salient features and classification of animals-nonchordate up to phyla level and chordate up to classes level (three to five salient features and at least two examples).

UNIT II: Structural Organisation in Animals and Plants

Details:

- Morphology and modifications; Tissues; Anatomy and functions of different parts
 of flowering plants: Root, stem, leaf, inflorescence- cymose and recemose, flower,
 fruit and seed (To be dealt along with the relevant practical of the Practical
 Syllabus).
- Animal tissues; Morphology, anatomy and functions of different systems (digestive, circulatory, respiratory, nervous and reproductive) of an insect (cockroach). (Brief account only)

UNIT III: Cell Structure and Function

Details:

- Cell theory and cell as the basic unit of life; Structure of prokaryotic and eukaryotic cell; Plant cell and animal cell; Cell envelope, cell membrane, cell wall; Cell organelles-structure and function; Endomembrane system-endoplasmic reticulum, Golgi bodies, lysosomes, vacuoles; mitochondria, ribosomes, plastids, micro bodies; Cytoskeleton, cilia, flagella, centrioles (ultra structure and function); Nucleus-nuclear membrane, chromatin, nucleolus.
- Chemical constituents of living cells: Biomolecules-structure and function of proteins, carbodydrates, lipids, nucleic acids; Enzymes-types, properties, enzyme action.
- B Cell division: Cell cycle, mitosis, meiosis and their significance.



Details:-

- Transport in plants: Movement of water, gases and nutrients; Cell to cell transport-Diffusion, facilitated diffusion, active transport; Plant water relations Imbibition, water potential, osmosis, plasmolysis; Long distance transport of water Absorption, apoplast, symplast, transpiration pull, root pressure and guttation; Transpiration-Opening and closing of stomata; Uptake and translocation of mineral nutrients-Transport of food, phloem transport, Mass flow hypothesis; Diffusion of gases (brief mention).
- Mineral nutrition: Essential minerals, macro and micronutrients and their role;
 Deficiency symptoms; Mineral toxicity; Elementary idea of Hydroponics as a method to study mineral nutrition; Nitrogen metabolism-Nitrogen cycle, biological nitrogen fixation.
- Photosynthesis: Photosynthesis as a means of Autotrophic nutrition; Site of photosynthesis take place; pigments involved in Photosynthesis (Elementary idea); Photochemical and biosynthetic phases of photosynthesis; Cyclic and non cyclic and photophosphorylation; Chemiosmotic hypothesis; Photorespiration C3 and C4 pathways; Factors affecting photosynthesis.
- Respiration: Exchange gases; Cellular respiration-glycolysis, fermentation (anaerobic), TCA cycle and electron transport system (aerobic); Energy relations-Number of ATP molecules generated; Amphibolic pathways; Respiratory quotient.
- Plant growth and development: Seed germination; Phases of Plant growth and plant growth rate; Conditions of growth; Differentiation, dedifferentiation and redifferentiation; Sequence of developmental process in a plant cell; Growth regulators-auxin,gibberellin, cytokinin, ethylene, ABA; Seed dormancy; Vernalisation; Photoperiodism.

UNIT IV: Human Physiology

Details:-

- Digestion and absorption; Alimentary canal and digestive glands; Role of digestive enzymes and gastrointestinal hormones; Peristalsis, digestion, absorption and assimilation of proteins, carbohydrates and fats; Caloric value of proteins, carbohydrates and fats; Egestion; Nutritional and digestive disorders – PEM, indigestion, constipation, vomiting, jaundice, diarrhea.
- Breathing and Respiration: Respiratory organs in animals (recall only);
 Respiratory system in humans; Mechanism of breathing and its regulation in humans-Exchange of gases, transport of gases and regulation of respiration



Respiratory volumes; Disorders related to respiration-Asthma, Emphysema, Occupational respiratory disorders.

- Body fluids and circulation: Composition of blood, blood groups, coagulation of blood; Composition of lymph and its function; Human circulatory system-Structure of human heart and blood vessels; Cardiac cycle, cardiac output, ECG, Double circulation; Regulation of cardiac activity; Disorders of circulatory system-Hypertension, Coronary artery disease, Angina pectoris, Heart failure.
- Excretory products and their elimination: Modes of excretion- Ammonotelism, ureotelism, uricotelism; Human excretory system-structure and fuction; Urine formation, Osmoregulation; Regulation of kidney function-Renin-angiotensin, Atrial Natriuretic Factor, ADH and Diabetes insipidus; Role of other organs in excretion; Disorders; Uraemia, Renal failure, Renal calculi, Nephritis; Dialysis and artificial kidney.
- Locomotion and Movement: Types of movement- ciliary, fiagellar, muscular; Skeletal muscle- contractile proteins and muscle contraction; Skeletal system and its functions (To be dealt with the relevant practical of Practical syllabus); Joints; Disorders of muscular and skeletal system-Myasthenia gravis, Tetany, Muscular dystrophy, Arthritis, Osteoporosis, Gout.
- Neural control and coordination: Neuron and nerves; Nervous system in humanscentral nervous system, peripheral nervous system and visceral nervous system; Generation and conduction of nerve impulse; Reflex action; Sense organs; Elementary structure and function of eye and ear.
- Chemical coordination and regulation: Endocrine glands and hormones; Human endocrine system-Hypothalamus, Pituitary, Pineal, Thyroid, Parathyroid, Adrenal, Pancreas, Gonads; Mechanism of hormone action (Elementary Idea); Role of hormones as messengers and regulators, Hypo-and hyperactivity and related disorders (Common disorders e.g. Dwarfism, Acromegaly, Cretinism, goiter, exopthalmic goiter, diabetes, Addison's disease).

(Imp: Diseases and disorders mentioned above to be dealt in brief.)

CONTENTS OF CLASS XII SYLLABUS

UNIT I: Reproduction

Details:-

 Reproduction in organisms: Reproduction, a characteristic feature of all organisms for continuation of species; Modes of reproduction – Asexual and sexual; Asexual reproduction; Modes-Binary fission, sporulation, budding, gemmule, fragmentation; vegetative propagation in plants.

- Sexual reproduction in flowering plants: Flower structure; Development of male and female gametophytes; Pollination-types, agencies and examples; Outbreeding devices; Pollen-Pistil interaction; Double fertilization; Post fertilization events- Development of endosperm and embryo, Development of seed and formation of fruit; Special modes-apomixis, parthenocarpy, polyembryony; Significance of seed and fruit formation.
- Human Reproduction: Male and female reproductive systems; Microscopic anatomy of testis and ovary; Gametogenesis-spermatogenesis & oogenesis; Menstrual cycle; Fertilisation, embryo development upto blastocyst formation, implantation; Pregnancy and placenta formation (Elementary idea); Parturition (Elementary idea); Lactation (Elementary idea).
- Reproductive health: Need for reproductive health and prevention of sexually transmitted diseases (STD); Birth control-Need and Methods, Contraception and Medical Termination of Pregnancy (MTP); Amniocentesis; Infertility and assisted reproductive technologies – IVF, ZIFT, GIFT (Elementary idea for general awareness).

UNIT II: Genetics and Evolution

Details:-

- Heredity and variation: Mendelian Inheritance; Deviations from Mendelism-Incomplete dominance, Co-dominance, Multiple alleles and Inheritance of blood groups, Pleiotropy; Elementary idea of polygenic inheritance; Chromosome theory of inheritance; Chromosomes and genes; Sex determination-In humans, birds, honey bee; Linkage and crossing over; Sex linked inheritance-Haemophilia, Colour blindness; Mendelian disorders in humans-Thalassemia; Chromosomal disorders in humans; Down's syndrome, Turner's and Klinefelter's syndromes.
- Molecular basis of Inheritance: Search for genetic material and DNA as genetic material; Structure of DNA and RNA; DNA packaging; DNA replication; Central dogma; Transcription, genetic code, translation; Gene expression and regulation-Lac Operon; Genome and human genome project; DNA finger printing.
- Evolution: Origin of life; Biological evolution and evidences for biological evolution from Paleontology, comparative anatomy, embryology and molecular evidence); Darwin's contribution, Modern Synthetic theory of Evolution; Mechanism of evolution-Variation (Mutation and Recombination) and Natural Selection with examples, types of natural selection; Gene flow and genetic drift; Hardy-Weinberg's principle; Adaptive Radiation; Human evolution.



UNIT III: Biology and Human Welfare

Details:-

- Health and Disease; Pathogens; parasites causing human diseases (Malaria, Filariasis, Ascariasis. Typhoid, Pneumonia, common cold, amoebiasis, ring worm); Basic concepts of immunology-vaccines; Cancer, HIV and AIDS; Adolescence, drug and alcohol abuse.
- Improvement in food production; Plant breeding, tissue culture, single cell protein, Biofortification; Apiculture and Animal husbandry.
- Microbes in human welfare: In household food processing, industrial production, sewage treatment, energy generation and as biocontrol agents and biofertilizers.

UNIT IV: Biotechnology and Its Applications

Details:-

- Principles and process of Biotechnology: Genetic engineering (Recombinant DNA technology).
- Application of Biotechnology in health and agriculture: Human insulin and vaccine production, gene therapy; Genetically modified organisms-Bt crops; Transgenic Animals; Biosafety issues-Biopiracy and patents.

UNIT V: Ecology and environment

Details:-

- Organisms and environment: Habitat and niche; Population and ecological adaptations; Population interactions-mutualism, competition, predation, parasitism; Population attributes-growth, birth rate and death rate, age distribution.
- Ecosystem: Patterns, components; productivity and decomposition; Energy flow; Pyramids of number, biomass, energy; Nutrient cycling (carbon and phosphorous); Ecological succession; Ecological Services-Carbon fixation, pollination, oxygen release.
- Biodiversity and its conservation: Concept of Biodiversity; Patterns of Biodiversity; Importance of Biodiversity; Loss of Biodiversity; Biodiversity conservation; Hotspots, endangered organisms, extinction, Red Data Book, biosphere reserves, National parks and sanctuaries.
- Environmental issues: Air pollution and its control; Water pollution and its control; Agrochemicals and their effects; Solid waste management; Radioactive waste management; Greenhouse effect and global warning; Ozone depletion; Deforestation; Any three case studies as success stories addressing environmental issues.



State Wise List of Examination Cities for National Eligibility cum Entrance Test (UG) – 2019

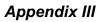
STATE	CITY	CITY CODE
ANDAMAN & NICOBAR ISLANDS	PORT BLAIR	1101
	GUNTUR	1201
	KURNOOL	1202
ANDHRA PRADESH	NELLORE	1203
	TIRUPATI	1204
	VIJAYAWADA	1205
	VISAKHAPATNAM	1206
ARUNACHAL PRADESH	ITANAGAR/NAHARLAGUN	1301
	DIBRUGARH	1401
ASSAM	GUWAHATI	1402
	SILCHAR	1403
	TEZPUR	1404
BIHAR	GAYA	1501
	PATNA	1502
CHANDIGARH	CHANDIGARH/MOHALI/PANCHKULA	1601
	BHILAI/DURG/BHILAI NAGAR	1701
CHHATTISGARH	BILASPUR	1702
	RAIPUR	1703
DADAR & NAGAR HAVELI	DADRA & NAGAR HAVELI	1801
DAMAN & DIU	DAMAN	1901
DELHI/NEW DELHI	DELHI/NEW DELHI	2001
GOA	PANAJI/MADGAON/MARGAO	2101
	AHMEDABAD	2201
	ANAND	2202
	BHAVNAGAR	2203
	GANDHINAGAR	2204
CULADAT	GODHARA	2205
GUJARAT	PATAN	2206
	RAJKOT	2207
	SURAT	2208
	VADODARA	2209
	VALSAD	2210
HARYANA	FARIDABAD	2301
	GURUGRAM	2302

	HAMIRPUR	2401
HIMACHAL PRADESH	SHIMLA	2402
	JAMMU	2501
JAMMU & KASHMIR	SRINAGAR	2502
	BOKARO	2601
JHARKHAND	JAMSHEDPUR	2602
	RANCHI	2603
	BELGAUM/BELGAVI	2701
	BENGALURU	2702
	DAVANAGERE	2703
	DHARWAD	2704
KARNATAKA	GULBARGA/KALABURGI	2705
	HUBLI	2706
	MANGALURU	2707
	MYSURU	2708
	UDUPI	2709
	ALAPPUZHA	2801
	ANGAMALY	2802
	ERNAKULAM	2803
	KANNUR	2804
	KASARAGOD	2805
I/FDALA	KOLLAM	2806
KERALA	KOTTAYAM	2807
	KOZHIKODE/CALICUT	2808
	MALAPPURAM	2809
	PALAKKAD	2810
	THIRUVANANTHAPURAM	2811
	THRISSUR	2812
LAKSHADWEEP	KAVARATTI	2901
	BHOPAL	3001
	GWALIOR	3002
MADHYA PRADESH	INDORE	3003
	JABALPUR	3004
	UJJAIN	3005
	AHMEDNAGAR	3101
	AKOLA	3102
	AMRAVATI	3103
MAHARASHTRA	AURANGABAD (MR)	3104
	BEED	3105
	BULDHANA	3106

		<u> </u>
	JALGAON	3107
	KOLHAPUR	3108
	LATUR	3109
	MUMBAI	3110
	NAGPUR	3111
	NANDED	3112
	NASHIK	3113
	NAVI MUMBAI	3114
	PUNE	3115
	SATARA	3116
	SOLAPUR	3117
	THANE	3118
MANIPUR	IMPHAL	3201
MEGHALAYA	SHILLONG	3301
MIZORAM	AIZAWL	3401
NAGALAND	DIMAPUR	3501
NAGALAND	КОНІМА	3502
	ANGUL	3601
	BALASORE/BALESWAR	3602
	BERHAMPUR	3603
ODISHA	BHUBANESHWAR	3604
	CUTTACK	3605
	ROURKELA	3606
	SAMBALPUR	3607
PUDUCHERRY	PUDUCHERRY	3701
	AMRITSAR	3801
	BATHINDA	3802
PUNJAB	JALANDHAR	3803
	LUDHIANA	3804
	PATIALA	3805
	AJMER	3901
	BIKANER	3902
DA IACTUAN	JAIPUR	3903
RAJASTHAN	JODHPUR	3904
	КОТА	3905
	UDAIPUR	3906
SIKKIM	GANGTOK	4001
	CHENNAI	4101
TAMIL NADU	COIMBATORE	4102
		7102



	KANCHIPURAM	4104
	KARUR	4105
	MADURAI	4106
	NAGERCOIL	4107
	NAMAKKAL	4108
	SALEM	4109
	THANJAVUR	4110
	THIRUVALLUR	4111
	TIRUCHIRAPPALLI	4112
	TIRUNELVELI	4113
	VELLORE	4114
	HYDERABAD	4201
	KARIMNAGAR	4202
TELANGANA	KHAMMAM	4203
	RANGAREDDY	4204
	WARANGAL	4205
TRIPURA	AGARTALA	4301
	AGRA	4401
	ALLAHABAD/PRAYAGRAJ	4402
	BAREILLY	4403
	GHAZIABAD	4404
	GORAKHPUR	4405
UTTAR PRADESH	JHANSI	4406
01174111412	KANPUR	4407
	LUCKNOW	4408
	MEERUT	4409
	NOIDA/GREATER NOIDA	4410
	VARANASI	4411
	DEHRADUN	4501
UTTARAKHAND	HALDWANI	4502
	ROORKEE	4503
	24 PARGANA(NORTH)	4601
	ASANSOL	4602
	BARDHAMAN/BURDWAR	4603
	DURGAPUR	4604
WEST BENGAL	HOOGHLY	4605
	HOWRAH	4606
	KHARAGPUR	4607
	KOLKATA	4608
	SILIGURI	4609



SELF DECLARATION PROFORMA FOR CANDIDATES BELONGING TO STATE OF J & K

Regi	stration Number:	
		Photo
l,	Son/Daughter of	
do he	ereby solemnly affirm and state as follows:	
1	That I am not eligible to appear for the MBBS/BDS seats in the and hence not eligible to seek admission in Medical/Dental C J&K.	
2	That I am not domiciled in the State of J&K.	
3	That I further declare that the said declaration is made by m knowing and understanding all the rules and its implications.	e on my own after
4	That if above statement of mine is found incorrect at any time admission in NEET (UG) - 2019 , MBBS/BDS respectively be action as deemed fit may be initiated against me.	· · · · · · · · · · · · · · · · · · ·

Address:

Date:		
	Right hand Index finger impression	Signature of Candidate
Name:		
Father's Name:		
Mother's Name:		

This declaration will be auto generated and submitted online only at the time of filling the online application form by the candidates belonging to State of J & K and claiming 15% seats under All India Quota.



Appendix IV

State Medical Education Directorates & offices where counseling related information may be available

DIRECTORATE GENERAL HEALTH SERVICES	15% ALL INDIA QUOTA, CENTRAL INSTITUTIONS, ESIC, BHU & AMU, AFMC AND DEEMED UNIVERSITIES, COUNSELING	
Prof (Dr) B. Srinivas The Assistant Director General (ME), Directorate General Of Health Services Room No.352, 'A' Wing, Nirman Bhawan, New Delhi	Telephone No.: 011-23062493 Fax No.: 011-23061907 Website: www.mcc.nic.in E-Mail ID: aiqpmt-mcc@nic.in	
DETAILS OF STATES/COUNSELING AUTHORITIES	85% STATE QUOTA AND SEATS FOLLOWING UNDER STATE JURISDICTION	
ANDAMAN & NICOBAR ISLANDS		
The Director (Health Services), Directorate of Health Services, Andaman & Nicobar Administration, Secretariat, Port Blair-744101	Telephone No. : 03192-233331 Fax No. : 03192-232910 Website : www.dhs.andaman.gov.in E-mail ID : dirdhs.and@nic.in	
ARUNACHAL PRADESH		
The Director (Health Services), Directorate of Health Services Govt. of Arunachal Pradesh, Naharlagun, Arunachal Pradesh-791110 Distt. Papumpare	Telephone No. : 0360-2244248 Fax No. : 0360-2244182 Website : http://www.apdhte.nic.in/ E-mail ID : dhsnlg@gmail.com	
ASSAM		
The Director of Medical Education Office of the Director of Medical Education, Sixmile, Khanapara, Guwahati, Assam, Pin-781022	Telephone No. : 0361-2366236 Fax No. : 0361-2366236 Website : www.dmeassam.gov.in E-mail ID : dmeassam@gmail.com,	



ANDHRA PRADESH			
The Directorate of Medical Education Old Govt. General Hospital Hanumanceta	Tel. (Off) Fax No.	:	0866-2574065
Amravati, Vijaywada - 520003	E-mail ID Website	:	dmegoap@yahoo.co.in www.dme.ap.nic.in
BIHAR			
The Director of Medical Education Directorate of Health Services, Department of Health & Family Welfare, Vikas Bhawan Patna-800001, Bihar	Telephone No. Website E-mail ID	: :	0612-2234992 http://health.bih.nic.in/ as-health-bih@nic.in
CHANDIGARH			
The Director Principal Govt. Medical College Hospital, Sector-32,Chandigarh	Telephone No. Fax No. Website E-mail ID	: : : : : : : : : : : : : : : : : : : :	0172-2601023-4321 0772-2609360 www.gmch.gov.in dpgmcc@yahoo.com
CHHATTISGARH			
The Director of Medical Education Directorate of Medical Education Old Nurses Hostel, Mantralaya Complex, Raipur-492001, Chhatisgarh	Telephone No. Fax No. Website E-mail ID	: : : : : : : : : : : : : : : : : : : :	0771-4264052, 2221621 0771-2234451 www.cgdme.in cgdme@rediffmail.com
DADARA AND NAGAR HAVELI			
The Director of Education 1st Floor, Building No.5, P.W.D. Office Complex, Dadra and Nagar Haveli, Silvassa.	Telephone No. Fax No. Website E-mail ID	: : : : : : : : : : : : : : : : : : : :	0260-2630792 0260-2642006 http://dnh.nic.in/ asde-admn-dnh@nic.in
DAMAN & DIU (UT)			
The Assistant Director (Technical Education) UT Administration of Daman & Diu Government Polytechnic, Varkund, MotaFalia Nani Daman-396210	Telephone No. Fax No. Website E-mail ID	: : :	0260-2231707, 2230468 0260-2251351 http://daman.nic.in pers.dd@nic.in ceodp-dmn-dd@nic.in

DELHI		
	Τ	
Guru Gobind Singh Indraprastha	Phone :	+91-11-25302170,
University Sector - 16C, Dwarka,	Fax :	+91-11- 25302111
New Delhi - 110078	E-Mail Id :	ggsipu.pr@rediffmail.com pro@ipu.ac.in
GOA		
The Assistant Director	Telephone No. :	0832-2416370
Centralized Admission Division (CAD)	Fax No. :	0832-2413572
Directorate of Technical Education,	Website :	www.dtegoa.gov.in
Alto-Porvorim, Goa-403571	E-mail ID :	dir-dte.goa@nic.in
GUJARAT		
The Dean	Telephone No. :	079-22680074
B.J. Medical College,	Fax No. :	079-22683067
Asarwa, Ahmedabad	Website :	www.bjmc.org
Gujarat	E-mail ID :	dean.bjmc@hotmail.com
HARYANA		
The Director	Telephone No. :	0172-2560799
Medical Education & Research Haryana	Fax No. :	0172-2566556
Paryatan Bhawan,	Website :	haryanahealth.nic.in
Bays No.55-58, Sector-2, Panchkula.	E-mail ID :	dmer.haryana@gmail.com
HIMACHAL PRADESH	ı	
The Director	Telephone No. :	0177-2624895
Medical Education & Research,	Fax No. :	0177-2620733
Block No.06, SDA Complex,	Website :	www.hp.gov.in/hpdmer
Kusumti, Shimla-171009.	E-mail ID :	directorateme@yahoo.com
JAMMU & KASHMIR	•	
The Director (Health Services)	Telephone No. :	0191-2546338 (O)
Directorate of Health Services,	Fax No. :	0191-2549632, 2566599
Jammu Division,	Website :	http://www.jkhealth.org
Near MLA's Hostel, Jammu Tawi Jammu - 180001	E-mail ID :	dhsjammu@rediffmail.com



The Director (Health Services) Directorate of Health Services, Old Secretariat (J & K), Srinagar, Kashmir	Telephone No. : 0194-2452052 (O) Fax No. : 0194-24527313 Website : http://www.jkhealth.org E-mail ID : amarist786@gmail.com , dhsk76@gmail.com
JHARKHAND	
The Controller of Examination Jharkhand Combined Entrance Competitive Examination Board, Science & Technology Campus, SirkhaToli, Namkum-Tupudana Road, Namkum, Ranchi -834023	Telephone No.: 0651-6999170-71 Fax No.: 0651-2230336 Website: www.jceceb.jharkhand.gov.in E-mail ID: jceceboard@gmail.com
KARNATAKA	
The Executive Director Karnataka Examinations Authority 18th Cross, Sampige Road, Malleshwaram, Bangalore-560 012.	Telephone No.: 080-2360460 Fax No.: 080-23461576 Website: kea.kar.nic.in E-mail ID: keauthority-ka@nic.in
KERALA	
The Commissioner for Entrance Examinations Vth Floor, Housing Board Buildings, Santhi Nagar, Thiruvananthapuram-695001	Telephone No. : 0471-2332120, 2338487 Fax No. : 0471-2337228 Website : www.cee-kerala.org E-mail ID : ceekinfo@cee.kerala.gov.in
LAKSHADWEEP (UT)	•
The Director of Education Department of Education UT of Lakshadweep.	Telephone No. : 04896-262241 Fax No. : 04896-262264 Website : www.lakshadweep.nic.in E-mail ID : lk-doe@hub.nic.in
MAHARASHTRA	
The Director Medical Education & Research, St. Georges Hospital Campus, Govt. Dental College Building, 4th Floor, Near CST Railway Station, Mumbai-400 001.	Telephone No. : 022-22620361-365, Fax No. : 022-22620562/22652168 Website : www.dmer.org E-mail ID : dmercetcell@gmail.com

MIZORAM	
The Director Higher & Technical Education, Govt. of Mizoram, Mcdonald Hill, Zarkawt, Aizawl, Mizoram	Telephone No.: 0389-2340926 Fax No.: 0389-2340927 Website: http://healthmizoram.nic.in E-mail ID: director_htemz@yahoo.com
MADHYA PRADESH	
The Director Directorate of Medical Education, Satpura Bhawan, Bhopal, Madhya Pradesh	Telephone No.: 0755-2551307, 2551719 Website: www.medicaleducation.mp.gov.in E-mail ID: dme12001@yahoo.com
MANIPUR	
The Director, (Medical Education) Directorate of Health Services, Imphal, Manipur	Telephone No. : 0385-2411484, 2414629 Fax No. : 0364-2414625 Website : http://rims.edu.in E-mail ID : director@rims.edu.in
MEGHALAYA	
The Commissioner & Secretary Health & Family Welfare, Meghalaya Secretariat, Addl. Building, R.No.315, Shillong-793001 Meghalaya	Telephone No. : 0364-2223760 Website : www.meghealth.gov.in E-mail ID : kmarb2007@gmail.com
NAGALAND	
The Director Directorate of Technical Education, Kohima, Nagaland	Telephone No.: 0370-2270409 Fax No.: 0370-2270409 Website: www.dtenagaland.org.in E-mail ID: direch.edu-ng@nic.in
ODISHA	
The Chairman Odisha Joint Entrance Examination JEE Cell, Gandamunda, Khandagiri, Dist. Khurda, Bhubaneshwar-751030	Telephone No. : 0674-6552455-58 Fax No. : 0674-2352457 Website : www.odishajee.com, www.ojee.nic.in E-mail ID : odishajee2015@gmail.com



PUDUCHERRY (UT)			
The Director (Health)	Telephone No.	:	0413-2229355 (O)
Directorate of Medical & F.W. Services,	Fax No.	:	0413-2339351
Housing Board Building, Opposite LIC, Health Department Complex,	Website : http://health.puducherry.gov.in		
Puducherry-605001	E-mail ID	:	dms.pon@nic.in
PUNJAB			
The Vice-Chancellor Baba Farid University of Health Sciences,	Telephone No.	:	01639-256232, 256236, 257883-84
Sadiq Road, Faridkot-151203 (Punjab)	Fax No.	:	01639-256234, 01639-256235
	Website	:	www.bfuhs.ac.in
	E-mail ID	:	generalinfo@bfuhs.ac.in
RAJASTHAN			
The Secretary (Medical Education)	Telephone No.	:	0141-2227132
Directorate of Medical Education	Fax No.	:	0141-2227797
Govt. Secretariat Building, C-Scheme,	Website: www.medicaleducation.rajasthan.gov.in		
Jaipur	E-mail ID	:	phsrajasthan@gmail.com
SIKKIM			
The Secretary	Tel. (Off)	:	03592-203050
Human Resource Development			03592-221611
Department, Govt. of Sikkim,	Fax No.	:	03592-221611
Tashiling, Gangtok – 737103	Website	:	sikkimhrdd.org
	E-mail ID	:	techeduskm@gmail.com
TAMIL NADU			
The Director	Telephone No.	:	044-24320802
(Public Health and Preventive Medicine)	Fax No.	:	044-24323942
Directorate of Health Services, 359, Anna Salai, Teynampet,	Website	:	http://www.tnhealth.org
Chennai-600006	E-mail ID	:	dphpm@rediffmail.com
TELANGANA			
The Director of Health	Tel. (Off)	:	040-24602514-16
Directorate of Medical Education	Fax No.	:	040-24656909, 24600769
DM&HS Campus	E-mail ID	:	dmetelangana.gov.in
Koti, Hyderabad	Website	:	dmetelangana@gmail.com

TRIPURA	
The Director (Medical Education) 2 nd Floor Tripura AIDS Controll Society Building Opp. IGM Hospital Agartala, Tripura-799001	Telephone No.: 0381-2325232 (O) Fax No.: 0381-2325232 Website: http://www.tripurahealthservices.in E-mail ID: directormetripura@gmail.com
UTTRAKHAND	
The Director General Directorate of Medical Education, 107, Chander Nagar, Dehradun, Uttrakhand.	Telephone No.: 0135-2723026, 2723028 Fax No.: 0135-2723027 Website: www.ua.nic.in E-mail ID: medicaleducation11@gmail.com
UTTAR PRADESH	
The Director General (Medical Education & Training) 6th Floor, Jawahar Bhawan, Ashok Marg, Lucknow (UP)	Telephone No.: 0522-2287653 Fax No.: 0522-2288193 Website: www.updgme.in E-mail ID: dgmededu@gmail.com
WEST BENGAL	
The Chairman Central Selection Committee Medical College, 88, College Street, Kolkata-700 073.	Telephone No.: 033-22123853, 22551633 Fax No.: 033-22123770 Website: medicalcollegekolkata.org. E-mail ID: lahiritapan@yahoo.co.in
AFMC, PUNE	•
The Nodal Officer Room No.48A, 'M' Block, DGAFMS/DG-1D, Ministry of Defence, New Delhi	Telephone No. : 011-23092349 Fax No. : 011-23092562/23092992 Website : www.afmc.nic.in,
DELHI UNIVERSITY	
The Dean Faculty of Medical Sciences, VPCI Building, 6th Flolor, University of Delhi, Delhi-110 007	Telephone No. : 011-27662764, 27667647 27662208 Fax No. : 011-27662763 Website : www.fmsc.ac.in E-mail ID : dean-medical@du.ac.in



Appendix V

List of State Code of NEET (UG) - 2019

Candidates are required to indicate their domicile State Code from the following list of State Code. Foreign Nationals will select the name of their country at the appropriate place:

Name of the State/UT	Code No.
Jammu & Kashmir	01
Himachal Pradesh	02
Punjab	03
Chandigarh	04
Uttarakhand	05
Haryana	06
Delhi	07
Rajasthan	08
Uttar Pradesh	09
Bihar	10
Sikkim	11
Arunachal Pradesh	12
Nagaland	13
Manipur	14
Mizoram	15
Tripura	16
Meghalaya	17
Assam	18
West Bengal	19
Jharkhand	20
Odisha	21
Chhattisgarh	22
Madhya Pradesh	23
Gujarat	24
Daman & Diu	25
Dadra & Nagar Haveli	26
Maharashtra	27
Andhra Pradesh	28
Karnataka	29
Goa	30
Lakshadweep	31
Kerala	32
Tamil Nadu	33
Puducherry	34
Andaman & Nicobar Islands	35
Telangana	36

Appendix VI

List of code of Occupation

List of code of Income

(For Father's/Guardian's/Mother's only) (For Father's/Guardian's/Mother's only)

Occupation	Code
Agriculture	01
Business	02
Medical	03
Engineering	04
Law practice	05
Government service	06
Public sector service	07
Private service	08
Teaching/research	09
Other(including house wife)	10

Income	Code
Upto Rs. 50000	01
Rs.50001 - 1,00,000	02
Rs.100001 - 200000	03
Rs. 200001 - 500000	04
Rs. 500001 - 650000	05
Rs. 650001 - 800000	06
Rs. 800001 and above	07

List of code of Qualification

(For Father's/Guardian's/Mother's only)

List of Category

Name SC ST OBC VR

Qualification	Code	Code
Illiterate	01	1
Below class X	02	2
Class X and class XII	03	3
Diploma in Engineering	04	4
Graduate – BA/BSc/BCom/BCA	05	4
Engineering Graduate – BE/BTech/BSc(Engg)	06	
Medicine Graduate – MBBS/BDS/BUMS/BVSC	07	
Law Graduate – LLB	08	
Post graduate – MA/MSc/MCom/MCA	09	
Engineering Post Graduate – ME/MTech/MSc(Tech)	10	
Medical Post Graduate – MD/MS/MVSc	11	
Law Post Graduate – LLM	12	
MBA/CA/ICWA	13	
PhD/DPhil/DSc/DM	14	



Appendix VII

List of codes of the School Education Boards of class XII

BOARDS	CODES
Andhra Pradesh Board of Intermediate Education	01
Assam Higher Secondary Education Council	02
Bihar Intermediate Education Council	03
Central Board of Secondary Education	04
Chhattisgarh Madhyamik Shiksha Mandal	05
Council for the Indian School Certificate Examinations	06
Goa Board of Secondary and Higher Secondary Education	07
Gujarat Secondary Education Board	08
Haryana Board of Education	09
H P Board of School Education	10
J & K State Board of School Education	11
Jharkhand Academy Council	12
Karnataka Board of Pre-University Education	13
Kerala Board of Public Examinations	14
Madhya Pradesh Board of Secondary Education	15
Maharashtra State Board of Secondary & Higher Secondary Education	16
Manipur Council of Higher Secondary Education	17
Meghalaya Board of Secondary Education	18
Mizoram Board of School Education	19
Nagaland Board of School Education	20
Council of Higher Secondary Education, Odisha	21
Punjab School Education Board	22

Rajasthan Board of Secondary Education	
Tamil Nadu Board of Higher Secondary Education	
Tripura Board of Secondary Education	25
U.P. Board of High School & Intermediate Education	26
Uttaranchal Shiksha Evam Pariksha Parishad	27
West Bengal Council of Higher Secondary Education	28
Jamia Milia Islamia, New Delhi	
Aligarh Muslim University, Aligharh	31
Dayalbagh Education Institute, Agra	32
Banasthali Vidyapeeth, Rajasthan	33
Vishwa Bharti University, Shantiniketan, Birbhoom, West Bengal	34
Rajiv Gandhi University of Knowledge Technologies, Hyderabad	
Telangana State Board of Intermediate Education	42
Other	99



Appendix VIII

DETAILS OF MEDICAL/DENTAL COLLEGES

- The list of Medical Colleges is available on website http://www.mciindia.org/.
- Ï The list of Dental Colleges is available on website http://www.dciindia.org.in/.

(Concerned Specialist)



Certificate of Disability

(As per MCI Guidelines) (For Admission to Medical Courses in All India Quota) Vardhman Mahavir Medical College & Safdarjang Hospital, New Delhi – 110029 All India Institute of Physical Medicine and Rehabilitation, Hazi Ali, Mumbai -100034 Institute of Post Graduate Medical Education & Research, Kolkata – 700020 Madras Medical College, Park Town, Chennai – 600003 (Select and tick-mark any one of the above) Certificate No. ______ Dated _____ This is to certify that Dr./Mr./Ms. ______ Aged _____ Years Son/Daughter of Mr. _____ Rank No. _____ is suffering From _____ (Name of The Disease) and has Permanent Physical Impairment (PPI). He/She is Locomotor disabled and has the percentage of (in words) _____(in Figure). He/She is eligible/NOT eligible for admission in Medical/Dental Recent Courses as per the MCI/DCI guidelines subject to his being Passport size otherwise medically fit. photograph of the candidate duly attested by the issuing authority Sign. & Name _____ Sign. & Name _____ Sign. & Name _____

(Concerned Specialist)

(Concerned Specialist)



Proforma for Scheduled Caste and Scheduled Tribe Certificate

Form of certificate as prescribed in M.H.A., O.M., No. 42/21/49-N.G.S. dated the 28.1.1952, as revised in Dept. of Per- & A.R. letter No. 36012/6/76-Est. (S.CT), dated the 29.10.1977, to be produced by candidate belonging to a Scheduled Caste or a Scheduled Tribe in support of his/her claim.

CASTE CERTIFICATE

This is to certify that Shri/Smt./Kum.*	son/daughte	r* of
of village/town*	in district/Division*	
of the State/Union Territory*	belongs to theCa	aste/
Tribe which is recognized as a Scheduled C	Caste/Scheduled Tribe*under:	

- The Constitution (Scheduled Caste) Order, 1950
- The Constitution (Scheduled Tribe) Order, 1950
- The Constitution (Scheduled Caste) (Union Territories) Order, 1951
- The Constitution (Scheduled Tribe) (Union Territories) Order, 1951

% 1. (as amended by the Scheduled Caste and Scheduled Tribe Lists (Modification) order, 1956, the Bombay Re-organization Act, 1960, the Punjab Re- organization Act, 1966, the State of Himachal Pradesh Act, 1970 the North Eastern Areas (Reorganization) Act, 1971 and the Scheduled Castes and Scheduled Tribes Orders, (Amendment) Act, 1976).

- The Constitution (Jammu and Kashmir) Scheduled Caste Order, 1956.
- The Constitution (Andaman and Nicobar Islands) Scheduled Tribes Order, 1959.
- The Constitution (Dadar and Nagar Haveli) Scheduled Caste Order, 1962.
- The Constitution (Dadar and Nagar Haveli) Scheduled Tribes, Order, 1962.
- The Constitution (Puducherry) Scheduled Caste Order, 1964
- The Constitution (Uttar Pradesh) Scheduled Tribes, Order, 1967.
- The Constitution (Goa, Daman & Diu) Scheduled Caste Order, 1968.
- The Constitution (Goa, Daman & Diu) Scheduled Tribes, Order, 1968.
- The Constitution (Nagaland) Scheduled Tribes Order, 1970.
- The Constitution (Sikkim) Scheduled Caste Order, 1978.

- The Constitution (Sikkim) Scheduled Tribes Order, 1978.
- % 2. Applicable in the case of Scheduled Caste/Schedule Tribe persons who have migrated from one State/Union Territory Administration:

This certificate is issued on the basis of the Scheduled Caste/Scheduled Tribe*
certificate issued to Shri/Smt*father/mother of Shri/Smt/Kum*
of village/town*in District/Division*
who belongs to
thecaste/tribe which is recognized as a Scheduled
Caste/Scheduled Tribe* in the State/Union Territory*issued by the
(name of prescribed authority) vide their No date date
% 3. Shri*/Smt.*/Kum*and/or his/her* family ordinary reside (s) in
village/town*of the State/Union Territory of

Signature		Signature
-----------	--	-----------

Place----- State/Union Territory ** Designation----
Date----- (With seal of Office)

- * Please delete the words which are not applicable.
- Please quote specific Presidential Order.
- % Delete the paragraph which is not applicable.
- ** Should be signed by the Authorities empowered to issue Scheduled Caste/Scheduled Tribe certificates as specified above.



Proforma for Other Backward Class (OBC) certificate

(Certificate to be produced by Other Backward Class applying for admission to Central Educational Institute (CEIS) under the Government of India)

	is to certify that Shri/Smt./Kum./Dr	_
	Daughter of Shri/Dr of Village/Town	_
	ct/Division in the State belongs to th Community which is recognized as a backward class under:	е
(i)	Resolution No. 12011/68/93-BCC(C) dated 10/09/93 published in the Gazette on the Cazette of the	of
(ii)	Resolution No. 12011/9/94-BCC dated 19/10/94 published in the Gazette of Indi Extraordinary part I Section I No. 163 dated 20/10/94.	а
(iii)	Resolution No. 12011/7/95-BCC dated 24/05/95 published in the Gazette of Indi Extraordinary part I Section I No. 88 dated 25/05/95.	а
(iv)	Resolution No. 12011/96/94-BCC dated 09/03/96.	
(v)	Resolution No. 12011/44/96-BCC dated 06/12/96 published in the Gazette of ndia Extraordinary part I Section I No. 120 dated 11/12/96.	of
(vi)	Resolution No. 12011/13/97-BCC dated 03/12/97.	
(vii)	Resolution No. 12011/99/94-BCC dated 11/12/97.	
(viii)	Resolution No. 12011/68/98-BCC dated 27/10/99.	
(ix)	Resolution No. 12011/88/98-BCC dated 06/12/99 published in the Gazette of ndia Extraordinary part I Section I No. 270 dated 06/12/99.	of
(x)	Resolution No. 12011/36/99-BCC dated 04/04/2000 published in the Gazette of ndia Extraordinary part I Section I No. 71 dated 04/04/2004.	of
(xi)	Resolution No. 12011/44/99-BCC dated 21/09/2000 published in the Gazette on the Cazette of the C	of

(xii) Resolution No. 12015/09/2000-BCC dated 06/09/2001.

(xiii) Resolution No. 12011/01/2001-BCC dated 19/06/2003.

(xiv) Resolution No. 12011/04/2002-BCC dated 13/01/2004.

- (xv) Resolution No. 12011/09/2004-BCC dated 16/01/2006 published in the Gazette of India Extraordinary part I Section I No. 210 dated 16/01/2006.
- (xvi) Resolution No. 20012/129/2009/-BC-II dated 04/03/2014 published in the Gazette of India Extraordinary Part I section I no. 63 dated 04/03/2014.

Shri/Smt./Kum.	and/or	his	family	ordinarily	reside(s)	in	the
	District/Div	visio	n of				
State.							

This is also to certify that he/she does not belong to the persons/section (creamy layer) mentioned in Column 3 of the Scheduled to the Government of India. Department of Personnel & Training O.M. No. 36012/22/93-Estt. (SCT) dated 08/09/93 which is modified vide OM No. 36033/3/2004 Estt. (Res.) dated 09.03.2004 or the latest notification of the Government of India.

Dated:

District Magistrate/Competent Authority Seal

NOTE:

- (a) The Term Ordinarily used here will have the same meaning as in Section 20 of the Representation of the People Act, 1950.
- (b) The authorities competent to issue Caste Certificates are indicated below:
- (i) District Magistrate/Additional Magistrate/Ist Class Stipendiary Magistrate/Sub-Divisional Magistrate/Taluka Magistrate/Executive Magistrate/Extra Assistant Commissioner (not below the rank of 1st Class Stipendiary Magistate.)
- (ii) Chief Presidency Magistrate/Additional Chief presidency Magistrate/Presidency magistrate.
- (iii) Revenue Officer not below the rank of Tehsildar.
- (iv) Sub-Divisional Officer of the area where the candidate and/or his family resides.
- (c) The annual income/status of the parents of the applicant should be based on financial year ending March 31, 2019.

Important Points to Note:

Candidates are required to go through the Information Bulletin carefully and acquaint themselves with the following:-

- Candidates can apply for NEET (UG) 2019 "Online" only. No offline application will be entertained.
- ii. Information Bulletin can be downloaded from the website www.nta.ac.in/ www.ntaneet.nic.in
- iii. Candidates must retain the following documents with them as reference for future correspondence:
 - a) At least **four printouts** of the *Confirmation Page of online* Application.
 - b) Proof of fee paid (i.e. Bank transaction details supported by confirmation page).
 - c) At least 5 copies of identical passport size Photograph that was scanned and uploaded on the Online Application.
 - d) Copy of the system generated Self Declaration in respect of candidates from State of J&K who have opted for seats under 15% All India Quota .
- iv. Candidates must ensure that mobile numbers, e-mail id filled in online Application form are their own or their parents'. The **NTA** will communicate by SMS and/or e-mail on given mobile number and e-mail ID respectively only.
- v. The **NTA** will not be responsible for non-receipt of latest information due to incorrect mobile number, e-mail id and correspondence address filled in the Online Application Form.
- vi. The fee can only be remitted in the following ways:
 - (a) Online Mode i.e. Debit/ Credit card and Net Banking:
 - Ü Check the validity of the Debit/ Credit Card and keep it ready with you while logging on to website for submitting application form. Candidate should enter the information asked for and make payment through Debit/ Credit Card.
 - For using Net Banking, check the balance in your account and keep all credentials ready with you while logging on to website for submitting application form. Candidate should Login with his/her credentials of net banking and make payment through Net Banking.
 - (b) Cash Deposit through e-challan at State Bank of India Branches only:
 - Print e-slip on A4 size paper-Landscape format from NTA website and follow instructions given on e-slip and make payment through echallan at State Bank of India branches only.
- vii. Final Submission of Online Application will remain incomplete and unsuccessful in case of failure to complete Step-3 of Online Application, i.e., non-payment of fee. **Generation of confirmation page confirms that application has been submitted successfully**. Non generation of confirmation page indicates that the process of payment of fee has not been completed and thus application has not been submitted successfully.
- viii. Candidates must preserve the Admit Cards till their admission in MBBS/BDS Courses.
- ix. Ensure that correct data is submitted in online application. Any correction

pertaining to the photograph and signature of the candidate will be intimated through e-mail/SMS and the same will be available in the candidate's login account. Other permissible corrections can also be carried through log-in account only during schedule fixed for the same. Candidates may ensure clear photograph and signatures are uploaded. Thereafter, no request for correction(s) will be entertained except when the window for correction in all fields open.

- x. Eligibility of the candidate will be determined on the last date of submission of online Application Form.
- xi. NEET (UG) 2019 will be held on 5th May, 2019 (Sunday).
- xii. **NEET (UG) 2019** will be held in single stage and would be an objective type test.
- xiii. Indian Nationals, Non Resident Indians (NRIs), Overseas Citizen of India (OCI), Persons with Indian Origin (PIO) & Foreign Nationals are eligible to appear in **NEET (UG) 2019**.
- xiv. Only one application should be submitted by a candidate.
- xv. Particulars filled in Application Form need to be chosen carefully as options once exercised cannot be changed later including Examination Centre city and Medium of Question Paper except when the window for correction in all fields open.
- xvi. Allotment of Centre is made by computer and there is no human intervention. Under no circumstances, the allotted Centre shall be changed by the **NTA**.
- xvii. The candidates can download Admit Card for the Examination from website www.ntaneet.nic.in.
- xviii. The candidates can download the Result, Marks cum Rank Sheet/Rank Letter from the website www.ntaneet.nic.in. These documents will also be made available in DigiLocker www.digilocker.gov.in.
- xix. For the latest updates, candidates must regularly visit the website www.mohfw.gov.in&www.mcc.nic.in and the websites of concerned States/Institutions till the completion of final round of counseling.
- xx. Candidates should fill-up online form and pay fee well in advance to avoid last minute rush on the server. No request regarding non-submission of application/fee (due to any reason) will be entertained.
- xxi. Candidates must note that mere deduction of fee from the bank account is not a proof of fee payment. The payment should be supported by updated fee in the account of the candidate. Generation of confirmation page is the proof of successful submission of Application Form.
- xxii. The result of the **NEET (UG) 2019** may be utilized by other entities of Central/State Governments for admission purpose in accordance with their rules.
- xxiii. Indian Citizens/ Overseas Citizen of India intending to pursue MBBS/ BDS from a foreign Medical / Dental Institute need to qualify NEET (UG) 2019.

Candidates are advised to regularly visit the NTA website for latest updates. NTA will communicate all instructions through website only.

NATIONAL TESTING AGENCY

Vision

The right candidates joining best institutions will give India her demographic dividend.

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To improve equity and quality in education by administering research based valid, reliable, efficient, transparent, fair and international level assessments. The best subject matter experts, psychometricians and IT delivery and security professionals will ensure that the current gaps in existing assessment systems are properly identified and bridged.

Core Values

NTA will create a system which will promote teaching (by teachers), learning (by students) and assessment (by parents and institutions). NTA strongly believes in quality, efficiency, effectiveness, equity and security of assessments. To practice these values, NTA will constantly engage with its stakeholders, viz. students, parents, teachers, experts and partner institutions