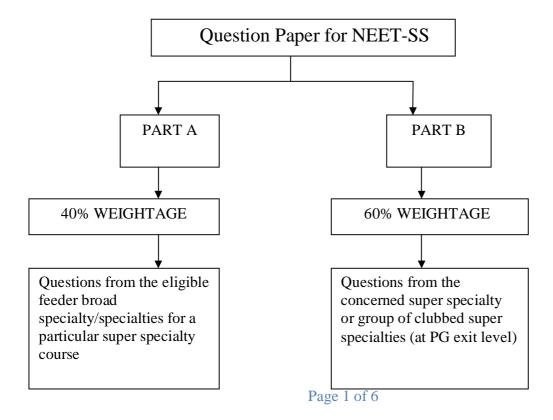
NATIONAL BOARD OF EXAMINATIONS

Dated: 19th April 2018

Subject: Scheme of NEET-SS 2018.

- 1. NEET-SS shall be conducted by NBE in the 1st week of July 2018 as a computer based test on a single day.
- 2. MoHFW vide letter No. F.No.V.11025/35/2012-MEP(Pt.) dated 25/01/2018 and V.11025/35/2012-MEP(Pt.) dated 10/04/2018 has asked NBE to conduct NEET-SS 2018 in the following manner:
 - A candidate can choose a maximum of two super specialty courses for which his/her broad specialty qualification is eligible, at the time of online submission of the application form.
 - Pattern of examination: 40% of the questions shall be from all the eligible feeder broad specialty course(s) and the remaining 60% shall be from the super specialty course selected by the candidate at the time online submission of application form.
 - NBE may club certain super specialties in which the number of seats offered are less.

3. Schematic representation of NEET-SS question paper:



Question Paper	No. of MCQs	Time Allocated
Part –A	40	40 mins
Part –B	60	60 mins

Total No. of questions in any Super Specialty question paper is 100. All the questions shall be at PG Exit level (MD/MS/DNB).

Part – A of the question paper:

Part-A of the question paper for any super specialty course shall comprise of MCQs from the eligible feeder broad specialty course(s). In case, there is only a single feeder broad specialty course for a particular super specialty, Part A in such a case will comprise of questions from only one broad specialty. For eg. MS/DNB General Surgery is the feeder broad specialty for MCh Urology, therefore Part A of Urology question paper will comprise of questions from General Surgery. The list of eligible feeder broad specialty courses for various super specialty courses is tabulated below:

SL No	Name of Super Specialty Course	Course Type	Prior Requirement as per PG Medical Education Regulations, 2000 notified by MCI
1	Cardiac Anaesthesia	DM	MD /DNB (Anaesthesia)
			MD /DNB (General Medicine)
2	Cardiology	DM	MD /DNB(Paediatrics)
			MD /DNB(Respiratory Medicine)
3	Child & Adolescent Psychiatry	DM	MD/DNB (Psychiatry)
			MD /DNB (General Medicine)
4	Clinical Haematology	DM	MD/DNB (Paediatrics)
			MD /DNB (Pathology)
5	Clinical Immunology &	DM	MD /DNB (General Medicine)
5	Rheumatology	DIVI	MD /DNB (Paediatrics)
6	Clinical Pharmacology	DM	MD /DNB (Pharmacology)
			MD/DNB (Emergency Medicine)
			MD /DNB (General Medicine)
7	Critical Care Medicine**	DM	MD /DNB(Respiratory Medicine)
			MD /DNB (Anaesthesia)
			MD /DNB (Paediatrics)
8	Endocrinology	DM	MD /DNB (General Medicine)

Doctor D	9	Gastroenterology	DM	MD /DNB (General Medicine)
MD/DNB (General Medicine) MD/DNB (Faediatrics) MD/DNB (Faediatric	10	Geriatric Mental Health **	DM	MD /DNB (General Medicine)
11 Hepatology				MD/DNB (Psychiatry)
MD / DNB (Paediatrics) MD / DNB (General Medicine) MD / DNB (Respiratory Medicine) MD / DNB (Redicine) MD / DNB (Respiratory Medicine) MD / DNB (Respiratory Medicine) MD / DNB (Reneral Surgery) MCh / MS / DNB (General Surgery) MCh / MS / DNB (Respiratory Surgery) MCh	11	Hepatology	DM	MD /DNB (General Medicine)
Infectious Disease			DIVI	MD /DNB (Paediatrics)
Infectious Disease			DM	MD /DNB (General Medicine)
MD / DNB (Respiratory Medicine) MD / Chropical Medicine) MD / Chropical Medicine) MD / DNB (Radio-Diagnosis) MD / DNB (Radio-Diagnosis) MD / DNB (General Medicine) MD / DNB (General Medicine) MD / DNB (Paediatrics) MD / DNB (Radiotherapy) MD / DNB (Radiotherapy) MD / DNB (Radiotherapy) MD / DNB (Radiotherapy) MD / DNB (Paediatrics) Paediatric Paediatric Anaesthesia* DM / DNB (Paediatrics) DM / DNB (Paediatrics) Paediatric Cardiology DM / DNB (Paediatrics) DM / DNB (Paediatrics) MD / DNB (Paediatrics)	12	Infectious Disease		MD /DNB (Paediatrics)
13	12			MD /DNB (Respiratory Medicine)
Medical Genetics**				MD (Tropical Medicine)
Medical Genetics**	13	Interventional Radiology	DM	MD /DNB (Radio-Diagnosis)
MD /DNB (Paediatrics) MD /DNB (General Medicine) MS /DNB (Radiotherapy) MD /DNB (Paediatrics) MD /DNB (Paediatrics)		Medical Genetics**	DM	MD /DNB (General Medicine)
Medical Oncology	14			MD/MS/DNB (Obst. & Gynae)
Medical Oncology				,
MD / DNB (Paediatrics)				MD /DNB (General Medicine)
16	15	Medical Oncology	DM	MS /DNB (Radiotherapy)
MD /DNB (General Medicine) MD /DNB (Paediatrics) MD /DNB /DNB (Paediatrics) MD /DNB /DNB /DNB /DNB /DNB /DNB /DNB /DN				MD /DNB (Paediatrics)
Nephrology	16	Neonatology	DM	MD /DNB (Paediatrics)
MD / DNB (Paediatrics) MD / DNB (Radio-Diagnosis) MD / DNB (General Medicine) MD / DNB (Paediatrics) MD / DNB (Anaesthesia) MD / DNB (Anaesthesia) MD / DNB (Anaesthesia) MD / DNB (Anaesthesia) MD / DNB (Paediatrics) MD / DNB / DN	17	Nonbrology	DM	MD /DNB (General Medicine)
Neurology DM MD /DNB (General Medicine)	17	Nephiology	ואוט	MD /DNB (Paediatrics)
MD /DNB (Paediatrics)	18	Neuro Radiology**	DM	MD /DNB (Radio-Diagnosis)
MD /DNB (Paediatrics)	10	Neurology	DM	MD /DNB (General Medicine)
Organ Transplant Anaesthesia & Critical Care** Paediatric and Neonatal Anaesthesia* DM MD /DNB (Anaesthesia) Paediatric and Neonatal Anaesthesia* Paediatric Hepatology ** Paediatric Nephrology ** Paediatric Nephrology ** DM MD /DNB (Paediatrics) Paediatric Oncology ** DM MD /DNB (Paediatrics) Paediatric Cardiology DM MD /DNB (Paediatrics) Pediatric Gastroenterology DM MD /DNB (Paediatrics) Pediatric Gastroenterology DM MD /DNB (Paediatrics) Pediatric Gastroenterology DM MD /DNB (Paediatrics) MD /DNB (Paediatrics) MD /DNB (Respiratory Medicine) MD /DNB (Respiratory Medicine) Pulmonary Medicine DM MD/DNB (Microbiology) Cardio Vascular and Thoracic Surgery MCh MS /DNB (General Surgery) Tendocrine Surgery MCh MS /DNB (General Surgery) MS /DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)	19		DIVI	MD /DNB (Paediatrics)
22 Paediatric and Neonatal Anaesthesia** 23 Paediatric Hepatology ** 24 Paediatric Nephrology ** 25 Paediatric Oncology ** 26 Pediatric Gastroenterology 27 Pediatric Gastroenterology 28 Pulmonary Medicine 29 Virology** 20 DM MD/DNB (Paediatrics) 20 MD/DNB (Paediatrics) 21 MD/DNB (Paediatrics) 22 MD/DNB (Paediatrics) 23 MD/DNB (Paediatrics) 24 MD/DNB (Paediatrics) 25 Paediatric Cardiology 26 Pediatric Gastroenterology 27 Pediatric Gastroenterology 28 Pulmonary Medicine 29 Virology** 20 MD/DNB (Respiratory Medicine) 29 Virology** 20 MD/DNB (Microbiology) 30 Cardio Vascular and Thoracic Surgery 31 Endocrine Surgery 32 Gynaecological Oncology 33 MCh 34 Head and Neck Surgery 34 Head and Neck Surgery MCh MS/DNB (ENT) MS/DNB (ENT)	20	Onco-Pathology	DM	MD/DNB (Pathology)
Anaesthesia** DM MD / DNB (Anaesthesia) Paediatric Hepatology ** Paediatric Nephrology ** DM MD / DNB (Paediatrics) Paediatric Oncology ** DM MD / DNB (Paediatrics) Paediatric Cardiology DM MD / DNB (Paediatrics) Pediatric Cardiology DM MD / DNB (Paediatrics) Pediatric Gastroenterology DM MD / DNB (Paediatrics) MD / DNB (General Medicine) MD / DNB (Respiratory Medicine) MD / DNB (Respiratory Medicine) Pulmonary Medicine DM MD / DNB (Microbiology) Worldogy** DM MD / DNB (General Surgery) MCh MS / DNB (General Surgery) MCh MS / DNB (General Surgery) MCh MD / DNB (General Surgery) MCh MS / DNB (General Surgery) MS / DNB (General Surgery) MS / DNB (General Surgery) MS / DNB (Orthopaedics) MCh / DNB Plastic Surgery) MS / DNB (ENT)	21		DM	MD /DNB (Anaesthesia)
Paediatric Nephrology ** DM MD /DNB (Paediatrics) Pediatric Gastroenterology DM MD /DNB (Paediatrics) MD /DNB (General Medicine) MD /DNB (Paediatrics) MD /DNB (Respiratory Medicine) DM MD/DNB (Microbiology) Cardio Vascular and Thoracic Surgery MCh MS /DNB (General Surgery) Pediatric Satroenterology MD /DNB (Paediatrics) MD /DNB /DNB /DNB /DNB /DNB /DNB /DNB /DN	22		DM	MD /DNB (Anaesthesia)
25 Paediatric Oncology ** DM MD /DNB (Paediatrics) 26 Pediatric Cardiology DM MD /DNB (Paediatrics) 27 Pediatric Gastroenterology DM MD /DNB (Paediatrics) 28 Pulmonary Medicine DM MD /DNB (General Medicine) 29 Virology** DM MD /DNB (Respiratory Medicine) 30 Cardio Vascular and Thoracic Surgery MCh MS /DNB (General Surgery) 31 Endocrine Surgery MCh MS /DNB (General Surgery) 32 Gynaecological Oncology MCh MD/MS/DNB (Obst. & Gynae) 33 Hand Surgery** MCh MS/DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT) MS/DNB (ENT)	23	Paediatric Hepatology **	DM	MD /DNB (Paediatrics)
Pediatric Cardiology DM MD / DNB (Paediatrics)	24	Paediatric Nephrology **	DM	MD /DNB (Paediatrics)
Pediatric Cardiology DM MD / DNB (Paediatrics)	25	Paediatric Oncology **	DM	MD /DNB (Paediatrics)
Pulmonary Medicine DM MD /DNB (General Medicine) MD /DNB (Paediatrics) MD /DNB (Respiratory Medicine) DM MD/DNB (Microbiology) Cardio Vascular and Thoracic Surgery MCh MS /DNB (General Surgery) MCh MS /DNB (General Surgery) MCh MS /DNB (General Surgery) MCh MD/MS/DNB (Obst. & Gynae) MS /DNB (General Surgery) MS /DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)	26		DM	MD /DNB (Paediatrics)
Pulmonary Medicine DM MD /DNB (Paediatrics) MD /DNB (Respiratory Medicine) DM MD/DNB (Respiratory Medicine) DM MD/DNB (Microbiology) Cardio Vascular and Thoracic Surgery MCh MS /DNB (General Surgery) MCh MS /DNB (General Surgery) MCh MD/MS/DNB (Obst. & Gynae) MS /DNB (General Surgery) MS /DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)	27	Pediatric Gastroenterology	DM	MD /DNB (Paediatrics)
MD /DNB (Respiratory Medicine) 29 Virology** DM MD/DNB (Microbiology) 30 Cardio Vascular and Thoracic Surgery MCh MS /DNB (General Surgery) 31 Endocrine Surgery MCh MS /DNB (General Surgery) 32 Gynaecological Oncology MCh MD/MS/DNB (Obst. & Gynae) 33 Hand Surgery** MCh MS/DNB (General Surgery) MS /DNB (General Surgery) MS /DNB (General Surgery) MS /DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)		Pulmonary Medicine	DM	MD /DNB (General Medicine)
29 Virology** 30 Cardio Vascular and Thoracic Surgery 31 Endocrine Surgery 32 Gynaecological Oncology MCh MS /DNB (General Surgery) MCh MS /DNB (General Surgery) MCh MD/MS/DNB (Obst. & Gynae) MS /DNB (General Surgery) MS /DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)	28			MD /DNB (Paediatrics)
Cardio Vascular and Thoracic Surgery MCh MS /DNB (General Surgery) MS /DNB (General Surgery) MS /DNB (General Surgery) MS /DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)				MD /DNB (Respiratory Medicine)
Surgery Surgery MCh MS /DNB (General Surgery) MS /DNB (General Surgery) MS /DNB (General Surgery) MS /DNB (Obst. & Gynae) MS /DNB (General Surgery) MS /DNB (General Surgery) MS /DNB (General Surgery) MS /DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)	29	Virology**	DM	MD/DNB (Microbiology)
32 Gynaecological Oncology MCh MD/MS/DNB (Obst. & Gynae) MS /DNB (General Surgery) MS/DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)	30		MCh	MS /DNB (General Surgery)
33 Hand Surgery** MS /DNB (General Surgery) MS/DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)	31	Endocrine Surgery	MCh	MS /DNB (General Surgery)
33 Hand Surgery** MCh MS/DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)	32	Gynaecological Oncology	MCh	MD/MS/DNB (Obst. & Gynae)
33 Hand Surgery** MCh MS/DNB (Orthopaedics) MCh /DNB Plastic Surgery) MS/DNB (ENT)	33	, ,	MCh	,
MCh /DNB Plastic Surgery) MS/DNB (ENT) MS/DNB (ENT)				, , , , , , , , , , , , , , , , , , , ,
34 Head and Neck Surgery MCh MS/DNB (ENT)				
1 34 Head and Neck Surgery MCh	34	Head and Neck Surgery	MCh	G
				MS /DNB (General Surgery)

			MCh/DNB (Plastic & Reconstructive Surgery)
			MCh/DNB (Surgical Oncology)
			MCh /DNB (Neuro Surgery)
35	HepatoPancreato Biliary Surgery	MCh	MS /DNB (General Surgery)
36	Neuro Surgery	MCh	MS /DNB (General Surgery)
37	Paediatric Cardiothoracic Vascular Surgery**	MCh	MS /DNB (General Surgery)
38	Paediatric Surgery	MCh	MS /DNB (General Surgery)
39	Plastic & Reconstructive Surgery	MCh	MS /DNB (General Surgery)
40	Reproductive Medicine & Surgery**	MCh	MD/MS/DNB (Obst. & Gynae)
40			MS /DNB (General Surgery)
41	Surgical Gastroenterology/G.I. Surgery	MCh	MS /DNB (General Surgery)
			MS /DNB (General Surgery)
42	Surgical Oncology	MCh	MS /DNB (ENT)
42			MS /DNB (Orthopaedics)
			MD /DNB (Obst. & Gynae.)
43	Thoracic Surgery	MCh	MS /DNB (General Surgery)
44	Urology/Genito-Urinary Surgery	MCh	MS /DNB (General Surgery)
45	Vascular Surgery	MCh	MS /DNB (General Surgery)

^{**} Prior entry requirement subject to final decision to be taken by MCI in this regard

For Super specialty courses having multiple feeder broad specialty courses, Part-A will comprise of questions from all the eligible feeder broad specialty courses. For eg. Part - A of Cardiology question paper shall comprise of questions from all the three feeder broad specialty courses i.e. General Medicine, Pediatrics & Respiratory Medicine.

Part – B of the question paper: Itshall comprise of 60 questions pertaining to the concerned super specialty. The questions shall be of PG Exit level and shall cover topics from clinical practice and basic sciences as applied to the concerned super specialty.

4. Clubbing:

Certain Super Specialties which have less number of seats and have a single common feeder broad specialty course have been clubbed together. Each clubbed group of super specialties shall be treated as one for the purpose of online submission of the application form and generation of the question paper. For eg. Neonatology, Pediatric Gastroenterology, Pediatric Cardiology, Pediatric Nephrology, Pediatric Oncology,

Pediatric Hepatology have been clubbed together with Pediatrics being the single common feeder Broad Specialty qualification and all these clubbed specialties will be treated as a single unit for the purpose of online submission of application form and examination. Therefore, part A of the question paper for the clubbed super specialties shall comprise of questions from the single eligible feeder broad specialty and the part B shall comprise questions from all the clubbed super specialties.

All Super Specialty courses which have been clubbed are tabulated below:

S.No.	Name of the Super Specialty Courses which have been clubbed together		
1.	a. Neuro Radiologyb. Interventional Radiology		
2.	 a. Cardiac Anesthesia b. Organ Transplant Anaesthesia& Critical Care c. Paediatric and Neonatal Anaesthesia 		
3.	 a. Neonatology b. Pediatric Gastroenterology c. Pediatric Cardiology d. Paediatric Nephrology e. Paediatric Oncology f.Paediatric Hepatology 		
4.	a. Surgical Gastroenterology/G.I. Surgery b. HepatoPancreato Biliary Surgery		
5.	 a. Vascular Surgery b. Cardio Vascular and Thoracic Surgery c. Thoracic Surgery d. Paediatric Cardiothoracic Vascular Surgery 		

5. A candidate can opt for only two super specialty courses/clubbed group at the time of online submission of the application form based on his/her eligibility for the concerned super specialty course. Broad specialty qualifications eligible for admission to a particular super specialty course shall be as per Post Graduate Medical Education Regulations, 2000 notified by Medical Council of

India. Candidates are advised to refer to MCI website for information regarding availability of seats/prior entry requirement for any super specialty course(s) they wish to apply.

- 6. Result: There shall be a separate merit list for each super specialty course / clubbed group. There shall not be any equating / normalization/ percentile calculation. The merit list shall be based on the marks obtained by the candidate after applying the tie-breaking criteria which will be indicated in the Information Bulletin.
- 7. The information bulletin for NEET-SS 2018 shall be notified shortly. Candidates are advised to read the information bulletin thoroughly once the same is notified.

NBE
