

First Time Ever

Practical Exam (DrNB/DM) Critical Care Medicine

Made Incredibly Easy

in

TOP Crash Course Part 2

(**LIVE** classes through Zoom Platform)

Session 1:
Nov. 24, 2023
5 – 9 pm IST

Session 2:
Nov. 25, 2023
5 – 9 pm IST

Session 3:
Nov. 26, 2023
5 – 9 pm IST



Registration Fees

Rs 3000/-

(Inclusive GST)

For Registration

<https://rzp.io/l/toppart2>



Click here



Thank you all

for the incredible response to **TOP CRASH COURSE PART 1**
for DrNB/DM theory examinations!

Program Highlights

- From the most successful Critical Care Education Academy
- Convenient 3 days of 4 hours each day, 5pm to 9pm IST, Zoom Platform live
- Attend the course to know the most probable questions and how you should answer
- Rehearse simulated long and short cases that will make you more confident
- Covers all 8 domains of table VIVA
- Direct Interaction with Examiners to know the expectations from them to secure a pass.

IFCCM, IDCCM & PDCC candidates will also find it useful as there is a great overlap between these exam pattern.

➔ Dedicated **whatsapp group** for **registered candidates** to get important resources and facilitate discussion among peers

TEACHING AGENDA

TOP CRASH COURSE PART 2 (Practicals)

Session 1:
Nov. 24, 2023
5 – 9 pm IST

Day 1:

Long Cases/Short Cases -Clinical

Long case pattern:

- Video including Key Clinical Findings of the patient to represent the “End-o-bed-o-gram”
- It will include a typic ICU patient with multisystem involvement.
- Ideal way to frame your case summary.
- Expected Questions and ways to answer.

Time	Topic
1700-1730	Long Case 1
1730-1800	Long Case 2
1800-1900	<ul style="list-style-type: none"> • Short Case 1 • Short Case 2 • Short Case 3 • Short Case 4
1900-1930	Long Case 3
1930-2000	Long Case 4
2000-2100	<ul style="list-style-type: none"> • Rapid Fire 50 • Tips & Tricks

Day 2:

Table VIVA Stations (1-4)

- Extensive coverage of possible questions on each station (1 hour each for each station)
- Each Topic will be discussed with other related questions.

Session 2:
Nov. 25, 2023
5 – 9 pm IST

Time	Topic
1700-1800	Drugs & Fluids Drugs based on system <ul style="list-style-type: none"> • Neurology • Respiratory • Cardiac • Coagulation • Renal, GI • Anaesthetic, Analgesics, Antibiotics & Miscellaneous • IV Fluids • Emergency
1800-1900	Instruments <ul style="list-style-type: none"> • Airway Instruments • ECMO • HFNC, NIV • Ventilator • Bronchoscope • CRRT Machine • Artic Sun/Cooling Blanket • Haemodynamic Monitoring: <ul style="list-style-type: none"> • PA Catheter • CO Devices: PICCO, FloTrac, Volume View • Central Venous catheter, VasCath, Intercostal drain and Atrium System • Arterial line • ICP monitor
1900-2000	Radiology <ul style="list-style-type: none"> • X Ray • CT- Brain, C Spine, Chest, Abdomen • MRI- Brain, Spine • USG- Lung, Abdomen, DVT, ONSD • TCD • Echocardiography

Time	Topic
2000-2100	ABG & Data Interpretation <ul style="list-style-type: none"> • Interpretation of ABG- 1 minute Challenge • System based data interpretation • Body Fluid Analysis- Pleural Fluid, CSF, Ascitic Fluid • Antibioqram analysis & Interpretation

Day 3:

Table VIVA Station 5 to 8

- Extensive coverage of possible questions on each station (1 hour each for each station)
- Each Topic will be discussed with other related questions.

Session 3:
Nov. 26, 2023
5 – 9 pm IST

Time	Topic
1700-1800	Counselling, Communication, Quality Indicators, Ethics, EOLC Skill and principles of Counselling Principles of Ethics & Examples Prognostication after cardiac Arrest Organ Donation/DCD
1800-1900	Simulation Station <ul style="list-style-type: none"> • ACLS/BLS/ATLS • Difficult Airway Management • Post Cardiac Surgery Bleeding • Dislodged Tracheostomy
1900-2000	Critical Appraisal & Thesis <ul style="list-style-type: none"> • How do you critically appraise a Scientific Paper- Two Examples • What do you want to know about your thesis work? • How do prepare to answer anything about your thesis?
2000-2100	ECG & Graphics <ul style="list-style-type: none"> • ECG- 1 Minute Challenge • Ventilator Graphics • Hemodynamic Curves (PA catheter, Arterial line, CVP waveform) • CNS- ICP monitoring, TCD • TEG/ROTEM

Course Directors



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