

**INDIRA GANDHI NATIONAL OPEN UNIVERSITY
 REGIONAL CENTRE, BHUBANESWAR**

PGDAC practical counseling cum examination schedule

Mode: Online (Google Meet): <https://meet.google.com/zdo-xtnh-kmv>

Practical counseling for PGDAC has been scheduled to be held online. So, all eligible learners are requested to attend the practical as per the below schedule. **All are requested to deposit the practical records (attaching hall ticket/DD) by 14.02.2025 at RC Bhubaneswar for evaluation** and further action. Learners who deposit practical records by the said date will be called to attend practical viva voce at RC. The practical viva voce schedule will be informed to you all through SMS and email.

Learners who have taken admission from Jan 2023 admission session onwards will have to pay the practical examination fees as per the IGNOU notification. If the desired practical courses are not showing in your hall ticket then you have not paid the required fees. **Learners who have not paid practical exam fees should submit Demand Draft (DD) drawn in favour of IGNOU and payable at Bhubaneswar.** Without payment of practical fees, the awards will not be updated in the Grade card.

Practical/Internship/Project Fee norms:

Upto 4 Credit Rs. 300/- Per course

Above 4 Credit Rs. 500/- per course

Please ignore the message if you have already completed the course(s).

Schedule

Date	Time	Course code	Experiment details	Expert
01.02.2025	05.30- 07.30 PM	MCHL-02	3. Determination of ion exchange capacity of a cation and an anion exchanger 6. Separation of cations by paper chromatography 7. Separation of amino acids by chromatography 8. Separation of carbohydrates by thin layer	Dr.Subhraseema Das

			chromatography	
02.02.2025	05.30-07.30 PM	MCHL-04	<p>1. PH titration of a strong acid (battery acid)</p> <p>6. Conductometric titration of a strong acid with a strong base</p> <p>7. Conductometric determination of acetic acid content of vinegar</p> <p>8. Conductometric titration of a mixture of a strong acid and weak acid with a base</p>	Dr.Subhraseema Das
04.02.2025	05.30-07.30 PM	MCHL-01	<p>1. Calibration of volumetric apparatus and weights, and statistical treatment of data</p> <p>5. Determination of total alkalinity of OH⁻ HCO₃⁻ CO₃²⁻ for a water sample</p> <p>6. Determination of ascorbic acid in a vitamin C tablet iodimetrically</p> <p>7. Determination of hard water</p>	Dr. Jyoti Prakash Dhal
05.02.2025	05.30-07.30 PM	MCHL-03	<p>1. Spectrophotometric determination of Fe(II) ions using 1,10-orthophenanthroline Methylethyl Ketone</p> <p>5. Determination of pKa value of indicators spectrophotometrically</p> <p>6. Turbidometric determination of sulphate ions</p> <p>7. Characterisation of functional group in organic compounds using IR spectroscopy</p>	Dr. Jyoti Prakash Dhal

Regional Director