

Time Table For Remedial Class

w.e.f. 01.04. 2025

M.A. 2nd Semester, Batch 2023

	I	II	II	III
	11.30 am to 12:00 pm	12:00 pm to 12:30 pm	12:30 pm to 01:00 pm	04:30 pm to 05:00 pm
Monday	---	---	---	Eco22201CR Microeconomics II Talib Hussain
Tuesday	---	---	---	Eco22202CR Macroeconomics Muneeb Ul Maqbool
Wednesday	---	---	---	Eco22206DCE Monetary Economics Ruqaya Akhter/ Eco22207DCE Labor Economics Mohd Asraf Mir
Thursday	---	---	---	---
Friday	Eco22204CR International Trade Aadil Ahmad	Eco22205DCE Basic Econometrics Jhon Mohammad/ Eco22207DCE Agriculture Economics Rizma Reyaz	Eco22403CR Environmental Economics Zubair Mohiudin	---

Note: Teacher In- charge of the course concerned shall coordinate and monitor.

*Topics from each unit will be assigned by concerned teacher.

** Slot for regular classes.

Prof. Effat Yasmin
Head of the Department

Copy to:

1. Dean, Academic Affairs.
2. Dean, School of Business Studies.
3. CR, 2nd Semester, Batch 2023.
4. Department web page.
5. All concerned Ph.D. Scholars.
6. All Concerned Faculty.
7. Notice board & File

Time Table For Remedial Class

w.e.f. 01.04. 2025

M.A. 4th Semester, Batch 2022

	I	II	II	III
	11.30 am to 12:00 pm	12:00 pm to 12:30 pm	12:30 pm to 01:00 pm	04:30 pm to 05:00 pm
Monday	---	---	---	Eco22401CR Economics of Growth Zubair Mohiud Din
Tuesday	---	---	---	Eco22402CR Public Economics Sameer Ahmad Sofi
Wednesday	---	---	---	Eco22405DCE Research Methodology Rizma Reyaz/ Eco22407DCE Economics of Tourism Aamir Ahmad
Thursday	---	---	---	---
Friday	Eco22404CR Issues in Indian Economy Talib Hussain	Eco22406DCE Indian Financial System Muneeb Ul Maqbool	Eco22403CR Environmental Economics Mohd Asraf Mir	---

Note: Teacher In- charge of the course concerned shall coordinate and monitor.

*Topics from each unit will be assigned by concerned teacher.

** Slot for regular classes.

Prof. Effat Yasmin
Head of the Department

Copy to:

1. Dean, Academic Affairs
2. Dean, School of Business Studies
3. CR, 4th Semester, Batch 2022
4. Department web page
5. Notice board & File