

Central University of South Bihar

Department of Mass Communication and Media

Time Table [Aug-Nov, 2022]

	DAYS	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
MAJMC : Semester-III	MONDAY	Typing Practice (Mentoring) KP + MNA	MAJMC3003E04 TV-I (Theory) KP	MAJMC3002C04 CR (Theory) SK	MAJMC3001C04 DC (Theory) AD	L U N C H	MAJMC3001E04CC-II (Theory) RS	MAJMC3003C04 MM (Theory) AP	MAJMC3003E04 TV-I (Practical) MNA
	TUESDAY	Typing Practice (Mentoring) KP + MNA	MAJMC3003E04 TV-I (Theory) KP	MAJMC3002C04 CR (Theory) SK	MAJMC3001C04 DC (Theory) AD		MAJMC3001E04CC-II (Theory) RS	MAJMC3003C04 MM (Theory) AP	MAJMC3003E04 TV-I (Practical) MNA
	WEDNESDAY	Typing Practice (Mentoring) KP + MNA	MAJMC3003E04 TV-I (Theory) KP	MAJMC3002C04 CR (Theory) SK	MAJMC3001C04 DC (Theory) AD		MAJMC3001E04CC-II (Theory) RS	MAJMC3003C04 MM (Theory) AP	MAJMC3003E04 TV-I (Practical) MNA
	THURSDAY	Typing Practice (Mentoring) KP + MNA	MAJMC3003E04 TV-I (Theory) KP	MAJMC3002C04 CR (Theory) SK	MAJMC3001C04 DC (Theory) AD		MAJMC3001E04CC-II (Theory) RS	MAJMC3003C04 MM (Theory) AP	MAJMC3003E04 TV-I (Practical) MNA
	FRIDAY	Typing Practice (Mentoring) KP + MNA	MAJMC3003E04 TV-I (Theory) KP	MAJMC3002C04 CR (Theory) SK	MAJMC3001C04 DC (Theory) AD		MAJMC3001E04CC-II (Theory) RS	MAJMC3003C04 MM (Theory) AP	MAJMC3003E04 TV-I (Practical) MNA

- MAJMC3001C04** Development Communication {DC}: Dr. Anindya Deb (AD)
- MAJMC3002C04** Communication Research {CR}: Dr. Sujeet Kumar (SK)
- MAJMC3003C04** Media Management {MM}: Prof. Atish Prashar (AP)
- MAJMC3001E04** Corporate Communication PR & Event Management-II {CC-II}: Dr. Ravi Suryavanshi (RS)
- MAJMC3003E04** TV Fiction Non-fiction Program Production-I {TV-I}: Dr. Kinshuk Pathak (KP)
- MAJMC3003E04** TV Fiction Non-fiction Program Production-I {TV-I} [Lab]: Md. Noor Ali Iman Hassan (MNA)

- This schedule is subject to change if required.
- w.e.f. **24th Aug, 2022**. (As per the recommendation of DC Meeting dated 22th July, 2022)


(Prof. Atish Prashar)
Dean & Head, DMCM