

MODERN ENGINEERING & MANAGEMENT STUDIES, BALASORE.

TENTATIVE ACADEMIC WORKING DAYS FOR 1ST.SEMESTER.(B. TECH) & M.B.A

AUGUST 2026 (Total No. of Working Days for Classes = 11 days)

SUN	MON	TUE	WED	THU	FRI	SAT
	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

17/08 – Date of starting of classes for Odd semester 2026-27, 26/08 - Birthday of Prophet Muhammad, 27/08 – Jhulana Purnima. (28/08 & 29/08 - Selection for BPUT Tech Carnival)

SEPTEMBER 2026 (Total No. of Working Days for Classes = 22 days)

SUN	MON	TUE	WED	THU	FRI	SAT
		01	02	03	04	05
06	07	08	09	10(TC)	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

04/09 – Janmastami, [10/09 - BPUT Tech Carnival], 14/09 – Lord Ganesh Puja, 15/09 – Nuakhai, 16/09 – Day following Nuakhai, **TC-Tech Carnival**

OCTOBER 2026 (Total No. of Working Days for Classes = 23 days)

SUN	MON	TUE	WED	THU	FRI	SAT
				01	02	03
04	05	06	07	08	09	10
11	12	13	14	15*	16*	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

02/10 – Gandhi Jayanti, **CLASS TEST – 01** (15TH.OCT. to 16TH. OCT) 17/10 – Mahasaptami, 19/10- Mahanavami, 20/10 – Vajaya Dasami, (28/10 & 29/10-Selection for BPUT Hackathon)

NOVEMBER 2026 (Total No. of Working Days for Classes = 22 days)

SUN	MON	TUE	WED	THU	FRI	SAT
01	02	03	04	05	06(H)	07(H)
08	09	10	11	12	13	14
15	16	17	18	19	20(RC)	21(RC)
22	23	24	25	26	27	28
29	30					

(13/11 & 14/11 - Selection for BPUT Research Conclave) 24/11- Rahas Purnima, [20/11, 21/11- BPUT Research Conclave 2026] H- Hackathon, RC- Research Conclave

DECEMBER 2026 (Total No. of Working Days for Classes = 16 days)

SUN	MON	TUE	WED	THU	FRI	SAT
		01	02	03	04	05
06	07	08	09	10	11*	12*
13	14	15	16	17	18	

CLASS TEST – 02 (11TH.DEC. & 12TH. DEC.), 18/12 – Date of Closing of Classes. Date of Final exam as per BPUT calender - 28/12/2026 to 20/01/2027

Star mark (*) indicates Class Test. Total Working Days = 94 Days

Copy Forwarded to: -

- 1) Chairperson for kind information
- 2) Administrator for kind information
- 3) Academic Dean for necessary action.
- 4) All H.O.Ds for the preparation of the Lesson Plan and Progress


Principal, MEMS, Balasore



Principal
Modern Engineering &
Management Studies