




**NEW HORIZON COLLEGE OF ENGINEERING**  
**TENTATIVE CALENDAR OF EVENTS FOR AY 2024-25 (EVEN SEM)**  
**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**  
**B.E (VI SEM)**

Commencement: 3rd March 2025

Last Working Day: 06th June 2025

MONTH	Week No.	MON	TUE	WED	THU	FRI	SAT	SUN	Events/Holidays	Activities( Activities, Assessments & Others)										
JAN to FEB		23rd January to 28th February- Commencement of Placement Training																		
MAR	1	3	4	5	6	7	8	9		3rd Mar- Commencement of Classes										
	2	10	11	12	13	14	15	16	14th Mar- Holi											
	3	17	18	19	20	21	22	23												
	4	24	25	26	27	28	29	30	29th Mar- Holiday											
	5	31	*	*	*	*	*	*	31st Mar- Ramzan											
APR	5	*	1	2	3	4	5	6												
	6	7	8	9	10	11	12	13												
	7	14	15	16	17	18	19	20	14th Apr- Dr Ambedkar Jayanti 18th Apr- Good Friday	17th to 22nd Apr- 1st CIE										
	8	21	22	23	24	25	26	27												
MAY	9	28	29	30	*	*	*	*	30th Apr- Basava Jayanti											
	9	*	*	*	1	2	3	4	1st May- May Day											
	10	5	6	7	8	9	10	11												
	11	12	13	14	15	16	17	18												
	12	19	20	21	22	23	24	25		24th & 27th May- 2nd CIE										
JUN	13	26	27	28	29	30	31	*												
	13	*	*	*	*	*	*	1												
	14	2	3	4	5	6	*	*	6th June- Last Working Day SEE commences tentatively from 09th June											
<b>Note:</b>																				
1. No Separate Circulars will be issued regarding Activities mentioned above.																				
2. The Industrial Visits and Guest Lectures shall be arranged on Weekends.																				
3. Internal Tests / Quiz / Assignments / Workshops / Seminars / Conference / Guest Lectures / BOS / BOE Meetings to be included in the department calendar																				
4. Holidays*- Refer list of Holidays.																				
5. Internship Programme will be conducted as per the guidelines provided in the scheme & syllabus																				
 HOD-AI&ML			 DEAN ACADEMICS				 PRINCIPAL													
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	2	10	11	12	13	14	15	16	14th Mar- Holi	Placement Training
	3	17	18	19	20	21	22	23		Placement Training
	4	24	25	26	27	28	29	30	29th Mar- Holiday	28th Marc- Guest Talk
	5	31	*	*	*	*	*	*	31st Mar- Ramzan	
APR	5	*	1	2	3	4	5	6		
	6	7	8	9	10	11	12	13		AT1-22AIM61,AT1-22AIM62,AT1-22AIM63
	7	14	15	16	17	18	19	20	14th Apr- Dr Ambedkar Jayanti 18th Apr- Good Friday	AT1-22AIM641,AT1-22AIM674, 17th Apr- Evolve Club Event
	8	21	22	23	24	25	26	27		23rd Apr-Technical Talk, Project Phase I-Review I
	9	28	29	30	*	*	*	*	30th Apr- Basava Jayanti	Brainiac Club Event
MAY	9	*	*	*	1	2	3	4	1st May- May Day	
	10	5	6	7	8	9	10	11		
	11	12	13	14	15	16	17	18		AT2-22AIM61,AT2-22AIM62,AT2-22AIM63
	12	19	20	21	22	23	24	25		AT2-22AIM641,AT2-22AIM674, Project Phase I- Review II
	13	26	27	28	29	30	31	*		AT1-22AIM61,AT1-22AIM62,AT1-22AIM63,AT3-22AIM641,AT3-22AIM674
JUN	13	*	*	*	*	*	*	1		
	14	2	3	4	5	6	*	*		6th June- Last Working Day SEE commences tentatively from 09th June

**Note:**

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*[Signature]*  
HOD-AI&ML

DEAN ACADEMICS

*[Signature]*  
PRINCIPAL

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