

ATTENDANCE RECORD - B. Tech. (ME)
2023 Entry Batch - 3rd Year_5th Semester

Total No. of Working Days: 75 (From 01-08-2025 to 31-10-2025)

Registration No.	Attendance details		
	No. of days Present	No. of days Absent	Attendance Percentage
2201608116	67.5	7.5	90
2201608160	66	9	88
2201608193	62	13	82.67
2201608263	67.5	7.5	90
2201608281	70	5	93.33
2301608001	72	3	96
2301608002	73	2	97.33
2301608003	70.5	4.5	94
2301608004	72	3	96
2301608005	72	3	96
2301608006	71	4	94.67
2301608007	67.5	7.5	90
2301608008	71.5	3.5	95.33
2301608009	72.5	2.5	96.67
2301608010	69	6	92
2301608011	72	3	96
2301608012	69.5	5.5	92.67
2301608013	74.5	0.5	99.33
2301608014	71.5	3.5	95.33
2301608015	72.5	2.5	96.67
2301608016	70	5	93.33
2301608017	69.5	5.5	92.67
2301608018	71.5	3.5	95.33
2301608019	67	8	89.33
2301608020	69.5	5.5	92.67
2301608021	68.5	6.5	91.33
2301608022	73	2	97.33
2301608023	72.5	2.5	96.67
2301608024	72.5	2.5	96.67
2301608025	74	1	98.67
2301608026	69	6	92
2301608027	67.5	7.5	90
2301608028	70.5	4.5	94
2301608029	71	4	94.67
2301608030	72.5	2.5	96.67
2301608031	70.5	4.5	94
2301608032	69	6	92
2301608033	73.5	1.5	98

2301608034	71.5	3.5	95.33
2301608035	72.5	2.5	96.67
2301608036	69	6	92
2301608037	71	4	94.67
2301608038	74.5	0.5	99.33
2301608039	71	4	94.67
2301608040	65.5	9.5	87.33
2301608041	75	0	100
2301608042	70	5	93.33
2301608043	71.5	3.5	95.33
2301608044	68.5	6.5	91.33
2301608045	73.5	1.5	98
2301608046	72.5	2.5	96.67
2301608047	73.5	1.5	98
2301608048	70.5	4.5	94
2301608049	70.5	4.5	94
2301608050	72	3	96
2301608051	68	7	90.67
2301608052	73.5	1.5	98
2301608053	68.5	6.5	91.33
2301608054	74	1	98.67
2301608055	74.5	0.5	99.33
2301608056	70	5	93.33
2301608057	69.5	5.5	92.67
2301608058	73	2	97.33
2301608059	71.5	3.5	95.33
2301608060	74.5	0.5	99.33
2301608061	73.5	1.5	98
2301608062	75	0	100
2301608063	72	3	96
2301608064	70	5	93.33
2301608065	69	6	92
2301608066	74	1	98.67
2301608067	74	1	98.67
2301608068	70.5	4.5	94
2301608069	74	1	98.67
2301608070	70	5	93.33
2301608071	74	1	98.67
2301608072	70	5	93.33
2301608073	71.5	3.5	95.33
2301608074	73.5	1.5	98
2301608075	65	10	86.67
2301608076	60.5	14.5	80.67
2301608077	74.5	0.5	99.33
2301608078	72.5	2.5	96.67
2301608079	73	2	97.33
2301608080	73.5	1.5	98
2301608081	75	0	100

2301608082	73	2	97.33
2301608083	75	0	100
2301608084	73	2	97.33
2301608085	74	1	98.67
2301608086	72.5	2.5	96.67
2301608087	71.5	3.5	95.33
2301608088	74.5	0.5	99.33
2301608089	74.5	0.5	99.33
2301608090	74	1	98.67
2301608091	74	1	98.67
2301608092	74.5	0.5	99.33
2301608093	73.5	1.5	98
2301608094	74	1	98.67
2301608095	73.5	1.5	98
2301608096	74.5	0.5	99.33
2301608097	73	2	97.33
2301608098	73.5	1.5	98
2301608099	73	2	97.33
2301608100	74.5	0.5	99.33
2301608101	73.5	1.5	98
2301608102	75	0	100
2301608103	74.5	0.5	99.33
2301608104	74.5	0.5	99.33
2301608105	75	0	100
2301608106	72	3	96
2301608107	74.5	0.5	99.33
2301608108	74.5	0.5	99.33
2301608109	74.5	0.5	99.33
2301608110	72	3	96
2301608111	74.5	0.5	99.33
2301608112	74	1	98.67
2301608113	74	1	98.67
2301608114	74	1	98.67
2301608115	74.5	0.5	99.33
2301608116	73.5	1.5	98
2301608117	74	1	98.67
2301608118	69.5	5.5	92.67
2301608119	72.5	2.5	96.67
2301608120	73	2	97.33
2301608121	72	3	96
2301608122	73.5	1.5	98
2301608123	75	0	100
2301608124	75	0	100
2301608125	71.5	3.5	95.33
2301608126	65.5	9.5	87.33
2301608127	73	2	97.33
2301608128	73	2	97.33
2301608129	73.5	1.5	98
2301608130	71	4	94.67

2301608131	75	0	100
2301608132	72	3	96
2301608133	70	5	93.33
2301608134	72	3	96
2301608135	72.5	2.5	96.67
2301608136	74.5	0.5	99.33
2301608137	72	3	96
2301608138	69.5	5.5	92.67
2301608139	73	2	97.33
2301608140	72.5	2.5	96.67
2301608141	73.5	1.5	98
2301608142	70.5	4.5	94
2301608143	73.5	1.5	98
2301608144	75	0	100
2301608145	73.5	1.5	98
2301608146	73.5	1.5	98
2301608147	73.5	1.5	98
2301608148	70.5	4.5	94
2301608149	75	0	100
2301608150	69.5	5.5	92.67
2301608151	73	2	97.33
2301608152	71	4	94.67
2301608153	71	4	94.67
2301608154	74	1	98.67
2301608155	73.5	1.5	98
2301608156	72.5	2.5	96.67
2301608157	74	1	98.67
2301608158	74	1	98.67
2301608159	73	2	97.33
2301608160	72	3	96
2301608161	69.5	5.5	92.67
2301608162	70	5	93.33
2301608163	75	0	100
2301608164	70	5	93.33
2301608165	69	6	92
2301608166	69	6	92
2301608167	67	8	89.33
2301608168	68.5	6.5	91.33
2301608169	70	5	93.33
2301608170	69.5	5.5	92.67
2301608171	75	0	100
2301608172	69	6	92
2301608173	71	4	94.67
2301608174	73.5	1.5	98
2301608175	71	4	94.67
2301608176	66	9	88
2301608177	69.5	5.5	92.67
2301608178	66.5	8.5	88.67
2301608179	68.5	6.5	91.33

2301608180	67.5	7.5	90
2301608181	70	5	93.33
2301608182	67	8	89.33
2301608183	69	6	92
2301608184	63	12	84
2301608185	67	8	89.33
2301608186	71	4	94.67
2301608187	70.5	4.5	94
2301608188	72.5	2.5	96.67
2301608189	72.5	2.5	96.67
2301608190	67.5	7.5	90
2301608191	75	0	100
2301608192	69.5	5.5	92.67
2301608193	71.5	3.5	95.33
2301608194	69.5	5.5	92.67
2301608195	69.5	5.5	92.67
2301608196	67.5	7.5	90
2301608197	69.5	5.5	92.67
2301608198	70.5	4.5	94
2301608199	70	5	93.33
2301608200	67	8	89.33
2301608201	69.5	5.5	92.67
2301608202	68.5	6.5	91.33
2301608203	72.5	2.5	96.67
2301608204	71.5	3.5	95.33
2301608205	66.5	8.5	88.67
2301608206	68.5	6.5	91.33
2301608207	70.5	4.5	94
2301608208	73	2	97.33
2301608209	65.5	9.5	87.33
2301608210	69.5	5.5	92.67
2301608211	70	5	93.33
2301608212	69	6	92
2301608213	70.5	4.5	94
2301608214	73	2	97.33
2301608215	68	7	90.67
2301608216	74	1	98.67
2301608217	65	10	86.67
2301608218	69	6	92
2301608219	69.5	5.5	92.67
2301608220	66.5	8.5	88.67
2301608221	71	4	94.67
2301608222	71	4	94.67
2301608223	68.5	6.5	91.33
2301608224	64	11	85.33
2301608225	70.5	4.5	94
2301608226	67	8	89.33
2301608227	64.5	10.5	86

2301608228	72.5	2.5	96.67
2301608229	73	2	97.33
2301608230	67.5	7.5	90
2301608231	75	0	100
2301608232	67.5	7.5	90
2301608233	66.5	8.5	88.67
2301608234	70	5	93.33
2301608235	68	7	90.67
2301608236	67.5	7.5	90
2301608237	65.5	9.5	87.33
2301608238	65	10	86.67
2301608239	70.5	4.5	94
2301608240	70	5	93.33
2301608241	62	13	82.67
2301608242	62.5	12.5	83.33
2301608243	66	9	88
2301608244	75	0	100
2301608245	68	7	90.67
2301608246	70.5	4.5	94
2301608247	72	3	96
2301608248	75	0	100
2301608249	68	7	90.67
2301608250	72	3	96
2301608251	71	4	94.67
2301608252	71	4	94.67
2301608253	74	1	98.67
2301608254	72.5	2.5	96.67
2301608255	73	2	97.33
2301608256	71	4	94.67
2301608257	73	2	97.33
2301608258	70.5	4.5	94
2301608259	70	5	93.33
2301608260	70.5	4.5	94
2301608261	71	4	94.67
2301608262	72	3	96
2301608263	73.5	1.5	98
2301608264	72.5	2.5	96.67
2301608265	72	3	96
2301608266	68.5	6.5	91.33
2301608267	74	1	98.67
2301608268	73.5	1.5	98
2301608269	73.5	1.5	98
2301608270	67	8	89.33
2301608271	68	7	90.67
2301608272	73	2	97.33
2301608273	72.5	2.5	96.67
2301608274	69.5	5.5	92.67
2301608275	71	4	94.67
2301608276	71	4	94.67

2301608277	71	4	94.67
2301608278	69	6	92
2301608279	70	5	93.33
2301608280	75	0	100
2301608281	71	4	94.67
2301608282	71.5	3.5	95.33
2301608283	73	2	97.33
2301608284	73	2	97.33
2301608285	75	0	100
2301608286	74	1	98.67
2301608287	71.5	3.5	95.33
2301608288	74	1	98.67