

ATTENDANCE RECORD - B. Tech. (ME)
2022 Entry Batch - 4th Year_7th Semester

Total No. of Working Days: 25 (From 01-08-2025 to 31-08-2025)

Registration No.	Attendance details		
	No. of days Present	No. of days Absent	Attendance Percentage
2101608015	18.5	6.5	74
2101608040	17.5	7.5	70
2101608087	20	5	80
2101608003	24.5	0.5	98
2101608161		8	
2201608001	23.5	1.5	94
2201608002	21	4	84
2201608003	21	4	84
2201608004	21	4	84
2201608005	20.5	4.5	82
2201608006	22.5	2.5	90
2201608007	17	8	68
2201608008	17	8	68
2201608009	20	5	80
2201608010	21	4	84
2201608011	21.5	3.5	86
2201608012	23.5	1.5	94
2201608013	19	6	76
2201608014	22.5	2.5	90
2201608015	22.5	2.5	90
2201608016	21	4	84
2201608017	18	7	72
2201608018	21.5	3.5	86
2201608019	21	4	84
2201608020	20	5	80
2201608021	21	4	84
2201608022	20	5	80
2201608023	19	6	76
2201608024	20	5	80
2201608025	21	4	84
2201608026	23	2	92
2201608027	23.5	1.5	94
2201608028	19.5	5.5	78
2201608029	22	3	88
2201608030	23	2	92
2201608031	22	3	88
2201608032	19.5	5.5	78
2201608033	18.5	6.5	74
2201608034	24	1	96
2201608035	20.5	4.5	82
2201608036	21.5	3.5	86
2201608037	25	0	100
2201608038	21.5	3.5	86
2201608039	19.5	5.5	78
2201608040	22	3	88
2201608041	21	4	84
2201608042	24.5	0.5	98
2201608043	22.5	2.5	90

2201608044	22	3	88
2201608045	24	1	96
2201608046	24.5	0.5	98
2201608047	24.5	0.5	98
2201608048	24	1	96
2201608049	23.5	1.5	94
2201608050	24	1	96
2201608051	23.5	1.5	94
2201608052	22	3	88
2201608053	22	3	88
2201608054	21.5	3.5	86
2201608055	22	3	88
2201608056	21	4	84
2201608057	17.5	7.5	70
2201608058	15.5	9.5	62
2201608059	19	6	76
2201608060	15	10	60
2201608061	15	10	60
2201608062	20.5	4.5	82
2201608063	25	0	100
2201608064	22	3	88
2201608065	19	6	76
2201608066	23.5	1.5	94
2201608067	20.5	4.5	82
2201608068	22	3	88
2201608069	22.5	2.5	90
2201608070	23.5	1.5	94
2201608071	18	7	72
2201608072	19.5	5.5	78
2201608073	17.5	7.5	70
2201608074	24.5	0.5	98
2201608075	17	8	68
2201608076	23.5	1.5	94
2201608077	23	2	92
2201608078	21	4	84
2201608079	16	9	64
2201608080	22	3	88
2201608081	24.5	0.5	98
2201608082	24	1	96
2201608083	22.5	2.5	90
2201608084	24	1	96
2201608085	22	3	88
2201608086	23	2	92
2201608087	23	2	92
2201608088	22	3	88
2201608089	22.5	2.5	90
2201608090	19.5	5.5	78
2201608091	21.5	3.5	86
2201608092	22	3	88
2201608093	22.5	2.5	90
2201608094	23	2	92
2201608095	18.5	6.5	74
2201608096	22	3	88
2201608097	21.5	3.5	86
2201608098	21	4	84
2201608099	24.5	0.5	98
2201608100	23.5	1.5	94
2201608101	16	9	64

2201608102	21	4	84
2201608103	17.5	7.5	70
2201608104	22	3	88
2201608105	22.5	2.5	90
2201608106	23.5	1.5	94
2201608107	22	3	88
2201608108	20.5	4.5	82
2201608109	23	2	92
2201608110	22	3	88
2201608111	19.5	5.5	78
2201608112	23.5	1.5	94
2201608113	22	3	88
2201608114	21.5	3.5	86
2201608115	18.5	6.5	74
2201608116	25	0	100
2201608117	22.5	2.5	90
2201608118	22.5	2.5	90
2201608119	23	2	92
2201608120	22.5	2.5	90
2201608121	23.5	1.5	94
2201608122	24	1	96
2201608123	20.5	4.5	82
2201608124	23	2	92
2201608125	16.5	8.5	66
2201608126	20.5	4.5	82
2201608127	20	5	80
2201608128	21	4	84
2201608129	24	1	96
2201608130	23	2	92
2201608131	23.5	1.5	94
2201608132	21.5	3.5	86
2201608133	23	2	92
2201608134	23.5	1.5	94
2201608135	21.5	3.5	86
2201608136	19	6	76
2201608137	24.5	0.5	98
2201608138	21.5	3.5	86
2201608139	15	10	60
2201608140	21	4	84
2201608141	24	1	96
2201608142	23	2	92
2201608143	23	2	92
2201608144	22	3	88
2201608145	20.5	4.5	82
2201608146	22.5	2.5	90
2201608147	22.5	2.5	90
2201608148	23	2	92
2201608149	22.5	2.5	90
2201608150	22.5	2.5	90
2201608151	22	3	88
2201608152	23.5	1.5	94
2201608153	22.5	2.5	90
2201608154	21.5	3.5	86
2201608155	23	2	92
2201608156	19	6	76
2201608157	23.5	1.5	94
2201608158	16.5	8.5	66
2201608159	21.5	3.5	86
2201608160	25	0	100

2201608161	21	4	84
2201608162	17.5	7.5	70
2201608163	22.5	2.5	90
2201608164	23	2	92
2201608165	23.5	1.5	94
2201608166	24	1	96
2201608167	23.5	1.5	94
2201608168	23.5	1.5	94
2201608169	17.5	7.5	70
2201608170	21	4	84
2201608171	20.5	4.5	82
2201608172	22	3	88
2201608173	22.5	2.5	90
2201608174	18.5	6.5	74
2201608175	23	2	92
2201608176	17	8	68
2201608177	19.5	5.5	78
2201608178	23	2	92
2201608179	25	0	100
2201608180	24	1	96
2201608181	23.5	1.5	94
2201608182	20.5	4.5	82
2201608183	22	3	88
2201608184	23.5	1.5	94
2201608185	21	4	84
2201608186	20.5	4.5	82
2201608187	17.5	7.5	70
2201608188	19.5	5.5	78
2201608189	20.5	4.5	82
2201608190	20.5	4.5	82
2201608191	22	3	88
2201608192	18.5	6.5	74
2201608193	19.5	5.5	78
2201608194	19	6	76
2201608195	24.5	0.5	98
2201608196	19.5	5.5	78
2201608197	19	6	76
2201608198	21.5	3.5	86
2201608199	19	6	76
2201608200	24	1	96
2201608201	22	3	88
2201608202	24	1	96
2201608203	19.5	5.5	78
2201608204	23.5	1.5	94
2201608205	23.5	1.5	94
2201608206	23.5	1.5	94
2201608207	20	5	80
2201608208	22	3	88
2201608209	25	0	100
2201608210	23.5	1.5	94
2201608211	23	2	92
2201608212	24.5	0.5	98
2201608213	24	1	96
2201608214	19	6	76
2201608215	20.5	4.5	82
2201608216	21	4	84
2201608217	20.5	4.5	82
2201608218	22.5	2.5	90
2201608219	20.5	4.5	82

2201608220	24	1	96
2201608221	22.5	2.5	90
2201608222	22.5	2.5	90
2201608223	23.5	1.5	94
2201608224	24.5	0.5	98
2201608225	21.5	3.5	86
2201608226	24.5	0.5	98
2201608227	22	3	88
2201608228	22	3	88
2201608229	21	4	84
2201608230	20.5	4.5	82
2201608231	20.5	4.5	82
2201608232	23.5	1.5	94
2201608233	23	2	92
2201608234	20	5	80
2201608235	22.5	2.5	90
2201608236	21	4	84
2201608237	20.5	4.5	82
2201608238	20.5	4.5	82
2201608239	19.5	5.5	78
2201608240	23	2	92
2201608241	22.5	2.5	90
2101608242	21.5	3.5	86
2201608243	22.5	2.5	90
2201608244	24.5	0.5	98
2201608245	23	2	92
2201608246	24	1	96
2201608247	23.5	1.5	94
2201608248	20.5	4.5	82
2201608249	24	1	96
2201608250	23	2	92
2201608251	22.5	2.5	90
2201608252	20	5	80
2201608253	18.5	6.5	74
2201608254	9	16	36
2201608255	4	21	16
2201608256	24	1	96
2201608257	9	16	36
2201608258	16.5	8.5	66
2201608259	20.5	4.5	82
2201608260	19	6	76
2201608261	21	4	84
2201608262	19.5	5.5	78
2201608263	9.5	15.5	38
2201608264	19.5	5.5	78
2201608265	22.5	2.5	90
2201608266	21	4	84
2201608267	19.5	5.5	78
2201608268	20.5	4.5	82
2201608269	20	5	80
2201608270	24	1	96
2201608271	22	3	88
2201608272	22.5	2.5	90
2201608273	23	2	92
2201608274	21	4	84
2201608275	14	11	56
2201608276	19.5	5.5	78
2201608277	24.5	0.5	98
2201608278	23	2	92

2201608279	25	0	100
2201608280	21.5	3.5	86
2201608281	13	12	52
2201608282	20.5	4.5	82
2201608283	23	2	92
2201608284	24	1	96
2201608285	24.5	0.5	98
2201608286	23.5	1.5	94