

ATTENDANCE RECORD - B. Tech. (ME)
2024 Entry Batch - 2nd Year_3rd Semester

Total No. of Working Days: 50 (From 01-08-2025 to 30-09-2025)

Registration No.	Attendance details		
	No. of days Present	No. of days Absent	Attendance Percentage
2301608149	40	10	80
2301608231	46	4	92
2401608001	49	1	98
2401608002	49	1	98
2401608003	45	5	90
2401608004	47	3	94
2401608005	47.5	2.5	95
2401608006	49.5	0.5	99
2401608007	45	5	90
2401608008	44	6	88
2401608009	46	4	92
2401608010	42.5	7.5	85
2401608011			
2401608012	49.5	0.5	99
2401608013	47.5	2.5	95
2401608014	49.5	0.5	99
2401608015	45	5	90
2401608016	45	5	90
2401608017	42.5	7.5	85
2401608018	45	5	90
2401608019	48.5	1.5	97
2401608020	48	2	96
2401608021	43	7	86
2401608022	48	2	96
2401608023	43.5	6.5	87
2401608024	44.5	5.5	89
2401608025	45.5	4.5	91
2401608026	47.5	2.5	95
2401608027	46.5	3.5	93
2401608028	48	2	96
2401608029	47.5	2.5	95
2401608030	46	4	92
2401608031	42.5	7.5	85
2401608032	46.5	3.5	93
2401608033	39.5	10.5	79
2401608034	48.5	1.5	97
2401608035	48.5	1.5	97
2401608036	49	1	98
2401608037	49	1	98
2401608038	49.5	0.5	99
2401608039	44.5	5.5	89
2401608040	47	3	94
2401608041	44	6	88
2401608042	48	2	96
2401608043			
2401608044	46	4	92
2401608045	47.5	2.5	95
2401608046	47.5	2.5	95

2401608047			
2401608048	46	4	92
2401608049	44.5	5.5	89
2401608050	46	4	92
2401608051	48	2	96
2401608052	45	5	90
2401608053	47	3	94
2401608054	38.5	11.5	77
2401608055	47.5	2.5	95
2401608056			
2401608057	46	4	92
2401608058	49	1	98
2401608059	43.5	6.5	87
2401608060	44	6	88
2401608061	46	4	92
2401608062	42	8	84
2401608063	46.5	3.5	93
2401608064	47.5	2.5	95
2401608065	47.5	2.5	95
2401608066	46.5	3.5	93
2401608067	46.5	3.5	93
2401608068	48	2	96
2401608069	46	4	92
2401608070	48.5	1.5	97
2401608071	47	3	94
2401608072	47	3	94
2401608073	44	6	88
2401608074	48	2	96
2401608075	48.5	1.5	97
2401608076	48.5	1.5	97
2401608077	48	2	96
2401608078	47.5	2.5	95
2401608079	44	6	88
2401608080	46	4	92
2401608081	46	4	92
2401608082	48.5	1.5	97
2401608083	44	6	88
2401608084	46.5	3.5	93
2401608085	47.5	2.5	95
2401608086	48.5	1.5	97
2401608087	45.5	4.5	91
2401608088	49	1	98
2401608089	47	3	94
2401608090	48.5	1.5	97
2401608091	48	2	96
2401608092	48	2	96
2401608093	42	8	84
2401608094	47.5	2.5	95
2401608095	33.5	16.5	67
2401608096	46.5	3.5	93
2401608097	48	2	96
2401608098	46.5	3.5	93
2401608099	48	2	96
2401608100	23.5	26.5	47
2401608101	48.5	1.5	97
2401608102	47.5	2.5	95
2401608103	49	1	98
2401608104	47.5	2.5	95

2401608105	47	3	94
2401608106	46.5	3.5	93
2401608107	48	2	96
2401608108	48.5	1.5	97
2401608109	47	3	94
2401608110	45.5	4.5	91
2401608111	49.5	0.5	99
2401608112	49.5	0.5	99
2401608113	49	1	98
2401608114	46.5	3.5	93
2401608115	47	3	94
2401608116	45.5	4.5	91
2401608117	50	0	100
2401608118			
2401608119	46.5	3.5	93
2401608120	49	1	98
2401608121	47	3	94
2401608122	47	3	94
2401608123	40.5	9.5	81
2401608124	48	2	96
2401608125	49	1	98
2401608126	46	4	92
2401608127	48.5	1.5	97
2401608128	47	3	94
2401608129	45.5	4.5	91
2401608130	47	3	94
2401608131	48	2	96
2401608132	46	4	92
2401608133	45.5	4.5	91
2401608134	47.5	2.5	95
2401608135	46.5	3.5	93
2401608136	48.5	1.5	97
2401608137	48	2	96
2401608138	46	4	92
2401608139	47	3	94
2401608140	48	2	96
2401608141			
2401608142	47	3	94
2401608143	46	4	92
2401608144	45.5	4.5	91
2401608145	47.5	2.5	95
2401608146			
2401608147	46	4	92
2401608148	47	3	94
2401608149	47	3	94
2401608150	46.5	3.5	93
2401608151	46	4	92
2401608152	48	2	96
2401608153	46	4	92
2401608154	44.5	5.5	89
2401608155	46	4	92
2401608156	47	3	94
2401608157	45	5	90
2401608158	42.5	7.5	85
2401608159	45	5	90
2401608160	45	5	90
2401608161	45.5	4.5	91
2401608162	48	2	96
2401608163	45.5	4.5	91

2401608164	45	5	90
2401608165	46.5	3.5	93
2401608166	48	2	96
2401608167	48.5	1.5	97
2401608168	48	2	96
2401608169	45	5	90
2401608170	47	3	94
2401608171	46	4	92
2401608172	48	2	96
2401608173	45	5	90
2401608174	48	2	96
2401608175	47.5	2.5	95
2401608176	49	1	98
2401608177	43.5	6.5	87
2401608178	48	2	96
2401608179	45.5	4.5	91
2401608180	45	5	90
2401608181	45	5	90
2401608182	48	2	96
2401608183	45	5	90
2401608184	44.5	5.5	89
2401608185	45.5	4.5	91
2401608186	46.5	3.5	93
2401608187	48.5	1.5	97
2401608188			
2401608189	48	2	96
2401608190	46.5	3.5	93
2401608191	49	1	98
2401608192	48	2	96
2401608193	48	2	96
2401608194	45.5	4.5	91
2401608195	45.5	4.5	91
2401608196	46	4	92
2401608197	44.5	5.5	89
2401608198	46.5	3.5	93
2401608199	49.5	0.5	99
2401608200	43	7	86
2401608201	46.5	3.5	93
2401608202	49.5	0.5	99
2401608203	48.5	1.5	97
2401608204	49	1	98
2401608205	47	3	94
2401608206	46	4	92
2401608207	45	5	90
2401608208	45	5	90
2401608209	47	3	94
2401608210	46	4	92
2401608211	48.5	1.5	97
2401608212	40	10	80
2401608213			
2401608214	47	3	94
2401608215	46	4	92
2401608216	45.5	4.5	91
2401608217	47.5	2.5	95
2401608218	39.5	10.5	79
2401608219	46	4	92
2401608220	42	8	84
2401608221	49	1	98
2401608222	47	3	94

2401608223	41.5	8.5	83
2401608224	40.5	9.5	81
2401608225	46.5	3.5	93
2401608226	48	2	96
2401608227	45.5	4.5	91
2401608228	46	4	92
2401608229	46	4	92
2401608230	48	2	96
2401608231	48.5	1.5	97
2401608232	48.5	1.5	97
2401608233	48	2	96
2401608234	47	3	94
2401608235	46	4	92
2401608236	44	6	88
2401608237	47	3	94
2401608238	48	2	96
2401608239	47.5	2.5	95
2401608240	42	8	84
2401608241	42	8	84
2401608242	45.5	4.5	91
2401608243	45	5	90
2401608244	45	5	90
2401608245			
2401608246	47.5	2.5	95
2401608247	48	2	96
2401608248	46.5	3.5	93
2401608249	48	2	96
2401608250	46.5	3.5	93
2401608251	43	7	86
2401608252	48	2	96
2401608253	46.5	3.5	93
2401608254	46.5	3.5	93
2401608255	45.5	4.5	91
2401608256	48.5	1.5	97
2401608257	47	3	94
2401608258	45	5	90
2401608259	48.5	1.5	97
2401608260	47.5	2.5	95
2401608261	49	1	98
2401608262	44	6	88
2401608263	46	4	92
2401608264	45	5	90
2401608265	46	4	92
2401608266	47.5	2.5	95
2401608267	48.5	1.5	97
2401608268	47	3	94
2401608269	49	1	98
2401608270	47.5	2.5	95
2401608271	49	1	98
2401608272	49	1	98
2401608273	49.5	0.5	99
2401608274	46.5	3.5	93
2401608275	48.5	1.5	97
2401608276	47.5	2.5	95
2401608277	50	0	100
2401608278	48	2	96
2401608279	46.5	3.5	93
2401608280	43	7	86
2401608281	45.5	4.5	91

2401608282	36	14	72
2401608283	49.5	0.5	99
2401608284	47.5	2.5	95
2401608285	47.5	2.5	95
A GOBI SANKAR	44.5	5.5	89
DEVANSHU KUMAR SHAHI	47.5	2.5	95
M ROHITH ARUN	48	2	96
MOHD WAHADAT	49.5	0.5	99
YUSH RAVINDRA KUMBHA	47	3	94
RAGUPATHI S	49	1	98
SOMNATH MODAK	49	1	98
VEDANT NILESH PATIL	49	1	98
VENGATESAN M	50	0	100