

ATTENDANCE RECORD - B. Tech. (ME)
2023 Entry Batch - 2nd Year_3rd Semester

Total No. of Working Days: 50 (From 01-08-2024 to 30-09-2024)

Registration No.	Attendance details		
	No. of days Present	No. of days Absent	Attendance Percentage
2301608001	44	6	88
2301608002	47.5	2.5	95
2301608003	43.5	6.5	87
2301608004	48	2	96
2301608005	47.5	2.5	95
2301608006	48.5	1.5	97
2301608007	44.5	5.5	89
2301608008	43	7	86
2301608009	43	7	86
2301608010	45	5	90
2301608011	46.5	3.5	93
2301608012	47.5	2.5	95
2301608013	46	4	92
2301608014	42	8	84
2301608015	44.5	5.5	89
2301608016	40.5	9.5	81
2301608017	42	8	84
2301608018	47	3	94
2301608019	36	14	72
2301608020	44	6	88
2301608021	37	13	74
2301608022	47.5	2.5	95
2301608023	44	6	88
2301608024	42.5	7.5	85
2301608025	39.5	10.5	79
2301608026	41.5	8.5	83
2301608027	38	12	76
2301608028	42	8	84
2301608029	40.5	9.5	81
2301608030	44.5	5.5	89
2301608031	45	5	90
2301608032	42.5	7.5	85
2301608033	42	8	84
2301608034	47	3	94
2301608035	46.5	3.5	93
2301608036	43	7	86
2301608037	36	14	72
2301608038	44.5	5.5	89
2301608039	35	15	70
2301608040	37	13	74
2301608041	46	4	92
2201608116	39.5	10.5	79
2301608042	48	2	96
2301608043	44.5	5.5	89
2301608044	38	12	76
2301608045	48.5	1.5	97
2301608046	44	6	88
2301608047	49	1	98

2301608048	39	11	78
2301608049	42	8	84
2301608050	41	9	82
2301608051	35	15	70
2301608052	44.5	5.5	89
2301608053	37.5	12.5	75
2301608054	43	7	86
2301608055	46	4	92
2301608056	43.5	6.5	87
2301608057	42	8	84
2301608058	43.5	6.5	87
2301608059	43	7	86
2301608060	45.5	4.5	91
2301608061	46.5	3.5	93
2301608062	46	4	92
2301608063	41.5	8.5	83
2301608064	46.5	3.5	93
2301608065	42	8	84
2301608066	44	6	88
2301608067	49.5	0.5	99
2301608068	42.5	7.5	85
2301608069	49	1	98
2301608070	44	6	88
2301608071	47.5	2.5	95
2301608072	40	10	80
2301608073	45	5	90
2301608074	46.5	3.5	93
2301608075	48.5	1.5	97
2301608076	42.5	7.5	85
2301608077	49	1	98
2301608078	42.5	7.5	85
2301608079	45.5	4.5	91
2301608080	46	4	92
2301608081	44.5	5.5	89
2301608082	42	8	84
2301608083	44.5	5.5	89
2301608084	42	8	84
2301608085	46.5	3.5	93
2301608086	37.5	12.5	75
2301608087	40	10	80
2301608088	43	7	86
2301608089	43	7	86
2301608090	48.5	1.5	97
2301608091	43.5	6.5	87
2301608092	43	7	86
2301608093	40.5	9.5	81
2301608094	45	5	90
2301608095	42.5	7.5	85
2301608096	44.5	5.5	89
2301608097	42	8	84
2301608098	45	5	90
2301608099	46	4	92
2301608100	42	8	84
2301608101	39	11	78
2301608102	44	6	88
2301608103	46.5	3.5	93
2301608104	47.5	2.5	95
2301608105	43.5	6.5	87

2301608106	40	10	80
2301608107	41	9	82
2301608108	46.5	3.5	93
2301608109	42	8	84
2301608110	44	6	88
2301608111	46	4	92
2301608112	46	4	92
2301608113	45.5	4.5	91
2301608114	43	7	86
2301608115	45.5	4.5	91
2301608116	45.5	4.5	91
2301608117	44.5	5.5	89
2301608118	34.5	15.5	69
2301608119	45.5	4.5	91
2301608120	45.5	4.5	91
2301608121	44	6	88
2301608122	41	9	82
2301608123			
2301608124			
2301608125	37	13	74
2301608126	39	11	78
2301608127	44.5	5.5	89
2301608128	48.5	1.5	97
2301608129	46	4	92
2301608130	42	8	84
2301608131			
2301608132	45.5	4.5	91
2301608133	44.5	5.5	89
2301608134	43	7	86
2301608135	44	6	88
2301608136	48	2	96
2301608137	48	2	96
2301608138	33	17	66
2301608139	42	8	84
2301608140	46.5	3.5	93
2301608141	40	10	80
2301608142	44.5	5.5	89
2301608143	45	5	90
2301608144			
2301608145	47	3	94
2301608146	46	4	92
2301608147	46.5	3.5	93
2301608148	45	5	90
2301608149			
2301608150	42	8	84
2301608151	45	5	90
2301608152	43	7	86
2301608153	45	5	90
2301608154	45.5	4.5	91
2301608155	45.5	4.5	91
2301608156	45	5	90
2301608157	48.5	1.5	97
2301608158	47	3	94
2301608159	46	4	92
2301608160	44	6	88
2301608161	48	2	96
2301608162	39	11	78
2301608163			
2301608164	44	6	88

2301608165	46	4	92
2301608166	41.5	8.5	83
2301608167	37	13	74
2301608168	41	9	82
2301608169	45	5	90
2301608170	42	8	84
2301608171			
2301608172	44	6	88
2301608173	44	6	88
2301608174	47.5	2.5	95
2301608175	44.5	5.5	89
2301608176	40	10	80
2301608177	40	10	80
2301608178	42.5	7.5	85
2301608179	41.5	8.5	83
2301608180	43	7	86
2301608181	47	3	94
2301608182	44.5	5.5	89
2301608183	43.5	6.5	87
2301608184	47	3	94
2301608185	42	8	84
2301608186	45	5	90
2301608187	42.5	7.5	85
2301608188	45	5	90
2301608189	43	7	86
2301608190	41	9	82
2301608191			
2301608192	45	5	90
2301608193	44.5	5.5	89
2301608194	45	5	90
2301608195	41.5	8.5	83
2301608196	38.5	11.5	77
2301608197	45.5	4.5	91
2301608198	46.5	3.5	93
2301608199	43.5	6.5	87
2301608200	40	10	80
2301608201	45	5	90
2301608202	45	5	90
2301608203	47.5	2.5	95
2301608204	44.5	5.5	89
2301608205	44	6	88
2301608206	47	3	94
2301608207	45	5	90
2301608208	46	4	92
2301608209	46.5	3.5	93
2301608210	48	2	96
2301608211	42.5	7.5	85
2301608212	47	3	94
2301608213	38.5	11.5	77
2301608214	44.5	5.5	89
2301608215	45.5	4.5	91
2301608216	49.5	0.5	99
2301608217	48	2	96
2301608218	47	3	94
2301608219	45.5	4.5	91
2301608220	43.5	6.5	87
2301608221	43	7	86
2301608222	44	6	88
2301608223	46	4	92

2301608224	40	10	80
2301608225	48	2	96
2301608226	41	9	82
2301608227	40	10	80
2301608228	47	3	94
2301608229	49	1	98
2301608230	43	7	86
2301608231			
2301608232	43.5	6.5	87
2301608233	43.5	6.5	87
2301608234	44.5	5.5	89
2301608235	43	7	86
2301608236	44.5	5.5	89
2301608237	40	10	80
2301608238	43.5	6.5	87
2301608239	44.5	5.5	89
2301608240	46	4	92
2301608241	38.5	11.5	77
2301608242	41.5	8.5	83
2301608243	43.5	6.5	87
2301608244			
2301608245	46.5	3.5	93
2301608246	44	6	88
2301608247	36	14	72
2301608248			
2301608249	42.5	7.5	85
2301608250	47.5	2.5	95
2301608251	45.5	4.5	91
2301608252	46.5	3.5	93
2301608253	48	2	96
2301608254	45	5	90
2301608255	48	2	96
2301608256	47.5	2.5	95
2301608257	45.5	4.5	91
2301608258	43	7	86
2301608259	39	11	78
2301608260	46.5	3.5	93
2301608261	45.5	4.5	91
2301608262	47	3	94
2301608263	44.5	5.5	89
2301608264	39.5	10.5	79
2301608265	49	1	98
2301608266	45	5	90
2301608267	45.5	4.5	91
2301608268	47.5	2.5	95
2301608269	48.5	1.5	97
2301608270	41	9	82
2301608271	43.5	6.5	87
2301608272	46.5	3.5	93
2301608273	46	4	92
2301608274	44	6	88
2301608275	39.5	10.5	79
2301608276	48	2	96
2301608277	44.5	5.5	89
2301608278	45	5	90
2301608279	43.5	6.5	87
2301608280	47	3	94
2301608281	42.5	7.5	85
2301608282	46	4	92

2301608283	47	3	94
2301608284	47	3	94
ANKIT RAJ	44	6	88
MOHIT KUMAR	46	4	92
RAHUL KUSHBAHA	48.5	1.5	97
RAJAN KUMAR	50	0	100

ATTENDANCE RECORD - B. Tech. (ME)
2024 Entry Batch - 1st Year_1st Semester

Total No. of Working Days: 50 (From 01-08-2024 to 30-09-2024)

Registration No.	Attendance details		
	No. of days Present	No. of days Absent	Attendance Percentage
2301608149	45	5	90
2301608231	49.5	0.5	99
AADITYA MATHUR	50	0	100
AAYUSH B RAJ	47.5	2.5	95
AAYUSH PRASAD	50	0	100
AAYUSH RAJ	49	1	98
ABHAY SHAH	49.5	0.5	99
ABHIJITH V	50	0	100
ABHIMANYU PATEL	49.5	0.5	99
ABHINAND ANISH	49.5	0.5	99
ABHINAV JOSHI	49	1	98
ABHINAV KRISHNA K	50	0	100
ABHINAV KUMAWAT	31.5	18.5	63
ABHIRAJ ANAND	48.5	1.5	97
ABHIRUP DAS	48.5	1.5	97
ABHISHEK TRIPATHI	50	0	100
ADHIL MOHAMMAD N	50	0	100
ADIL ANAND	49.5	0.5	99
ADITYA DIXIT	49	1	98
ADITYA GAHLOT	49.5	0.5	99
ADITYA GHOSH	50	0	100
ADITYA KUMAR KUSHWA	49.5	0.5	99
ADITYA MANHAS	49.5	0.5	99
ADITYA RAJ	50	0	100
ADITYA SAMRAT	43	7	86
ADITYA SINGH RANA	49.5	0.5	99
ADITYA SONI	50	0	100
AGNISH PAUL	50	0	100
AISHWAR MAURYA	50	0	100
AKSH TYAGI	47.5	2.5	95
AKSHAT MAURYA	48.5	1.5	97
AKSHAY SHARMA	49.5	0.5	99
ALANKRIT SHARMA	44.5	5.5	89
AMAL VISHNU B	50	0	100
AMAN	48.5	1.5	97
AMAN KUMAR KANOJIA	48	2	96
AMAN SINGH	49.5	0.5	99
AMIT RAJ	49	1	98
AMIT RANJAN	49	1	98
AMRISH ANAND	50	0	100
ANAND VARDHAN	50	0	100
ANANYA P HUDDAR	47.5	2.5	100
ANANYA SINGH	50	0	100
ANEESH KUMAR ISHER	43	7	86
ANIRUDH YADAV	50	0	100
ANJANI MISHRA	30.5	19.5	61
ANKIT BARMAN	47	3	94
ANKIT KUMAR	50	0	100

ANKIT PRAJAPATI	49.5	0.5	99
ANKIT RAJ	47	3	94
ANKIT RAJ	49.5	0.5	99
ANKUSH	46	4	92
ANKUSH KUMAR	48	2	96
ANMOL	50	0	100
ANMOL SRIVASTAVA	46.5	3.5	93
ANNANT MAURYA	50	0	100
ANUBHAB DAS	44	6	88
ANURAG	47	3	94
ANURAG DAS	47	3	94
ANURAG LAKRA	48.5	1.5	97
ANURAG SAIKIA	50	0	100
APOORV KRISHNA	48	2	96
ARITRA ADHIKARY	49	1	98
ARUNANSHU JHA	47	3	94
ARUSH UNIYAL	48	2	96
ARYAN RAJ	50	0	100
ASHIN P	50	0	100
ASHISH KUMAR	47	3	94
ASHISH OJHA	48.5	1.5	97
ASHISH PRAJAPATI	48.5	1.5	97
ASHMIT LALA	49	1	98
ASHUTOSH AWADHESH	48.5	1.5	97
ASHWAR CHOUDHARY	48.5	1.5	97
ASILA GNANESHWAR	49	1	98
ASMIT KUMAR	49.5	0.5	99
ASTIK Kumar	45.5	4.5	91
ATHARVA TONAPE	45.5	4.5	91
ATHURV BHUSHAN	49.5	0.5	99
AYUSH ANJAN	50	0	100
AYUSH CHETRY	50	0	100
AYUSH KUMAR	50	0	100
AYUSH KUMAR JHA	40	10	80
AYUSH TALUKDAR	49	1	98
AYUSH TIWARI	49.5	0.5	99
AYUSH YADAV	49	1	98
AYUSHMAN MISHRA	47	3	94
AZMAIN MEHTAB	49.5	0.5	99
BADAL KUMAR	48.5	1.5	97
BEDABRATA KASHYAP	50	0	100
BIDESH MANDAL	49	1	98
BIKASH MISHRA	48.5	1.5	97
BOBBY VISHWAS	48	2	96
CHATTANYA BALGOTRA	43.5	6.5	87
CHARUVASAN K S	50	0	100
DANISH JAFFER	49.5	0.5	99
DARSHIL GOEL	45	5	90
DAVINDER SINGH	48.5	1.5	97
DEBALEENA KAR	45	5	90
DEBANKUR SAHA	49	1	98
DEBJYOTI GHOSH	49.5	0.5	99
DEBRISHI MAHATO	47	3	94
DEEPAK KUMAR	49	1	98
DEEPANSHU JOSHI	46	4	92
DESAI FARHAN	46.5	3.5	93
DEV KUMAR	49	1	98
DHANANJAY KUMAR	49.5	0.5	99

DHARANI K	48	2	96
DHRUBA JYOTI KALITA	48.5	1.5	97
DIDRIKA DUTTA	49	1	98
DIPAK SHAW	49.5	0.5	99
DIPAYAN DE	49.5	0.5	99
DIVYA	49	1	98
DURGAM NAVEEN	50	0	100
DUSHYANT SEN	48.5	1.5	97
GARGI DANGAYACH	49.5	0.5	99
GAURAV ANIL	48.5	1.5	97
GAURAV DHIMAN	49.5	0.5	99
GAURAV JAISWAL	47.5	2.5	95
GAURAV MISHRA	44	6	88
GITAL JYOTI SAIKIA	49.5	0.5	99
GUNJAN KHEMRAJ			
GYATAV KUMAR	46	4	92
HABEEB.U.K	49.5	0.5	99
HARSH JATAV	49	1	98
HARSH KUMAR	47	3	94
HEMANT ROJ	44.5	5.5	89
HIMANSHU DAS	48.5	1.5	97
HIMANSHU KUMAR	50	0	100
HONEY ANOS MUNDU	48	2	96
INGID DEV SINHA	48	2	96
SANDEEP	50	0	100
JAY KUMAR SAHU	47	3	94
KANHAIYA KUMAR	49.5	0.5	99
KANIKA CHAKRABORTY	48.5	1.5	97
KARAN G N	49.5	0.5	99
KARANDEEP SINGH	50	0	100
KARTIK	49.5	0.5	99
KARTIK KUMAR VERMA	50	0	100
KARTIKEY MODI	49.5	0.5	99
KAVYA MENON	50	0	100
KRISH CHHANDWAL	50	0	100
KRISHAN SINGH	50	0	100
KRISHANU GOP	50	0	100
KRISHNA KANT	45	5	90
KRISHNA KUMAR	49	1	98
KRITIK PANDEY	49.5	0.5	99
KUMAR RISHAV	50	0	100
LOKESH KUMAR	50	0	100
LOKESH NAYAL	47.5	2.5	95
MAAZ AHMAD	49.5	0.5	99
MAHESH KUMAR	50	0	100
MANISH KAUSHIK	49.5	0.5	99
MD RAKIB	48.5	1.5	97
MD SAQUIB JAWED	49	1	98
MOHD JAWAD	50	0	100
MOHIT	49	1	98
MOHIT SANGWAN	43	7	86
MRIDUL RAKESH	49	1	98
MUDIT SHARMA	49	1	98
MUHAMMED ADHIL C M	50	0	100
MUKESH KUMAR	48.5	1.5	97
MYLAPILLI	50	0	100
NABEEL N S	50	0	100
NAVNEET KRISHNA	46.5	3.5	93
NAYAN GUPTA	49.5	0.5	99

NAYAN NIBEER NATH	50	0	100
NEERAJ CHAUDHARY	47.5	2.5	95
NIKHIL KUMAR SINGH	49.5	0.5	99
NIKHIL RAJ	49.5	0.5	99
NIMAY NAGAR	49.5	0.5	99
NIRAJ KUMAR	50	0	100
NIRBHAY KUMAR	50	0	100
NIRMAL KISHOR	46.5	3.5	93
NIRUPAM HALDER	50	0	100
NITIN KUMAR	50	0	100
OM PATEL	44	6	88
OM PRIYADARSHI	49	1	98
OMM ABHISHEK PANY	50	0	100
PARMANAND SURESH	47	3	94
PARTH SHARMA	49.5	0.5	99
PATIL SATWIK	46.5	3.5	93
PIYUSH	50	0	100
PIYUSH JAKHAR	47	3	94
PIYUSH KUMAR	49.5	0.5	99
Pradhan C A	48	2	96
PRAISE JOHN	50	0	100
PRANAV S KUMAR	50	0	100
PRANAV TIWARI	50	0	100
PRANAY SHARMA	48.5	1.5	97
PRANJAL RUDINGWA	48.5	1.5	97
PRANJAL SHUKLA	50	0	100
PRASAD BAGUL	47	3	94
PRASHANT KUMAR	50	0	100
PRATHYUSH K	50	0	100
PRATIK KUMAR	49.5	0.5	99
PRIYANSHU RAJ	48	2	96
PURAN BHARTI	50	0	100
RAJDIP NASKAR	49.5	0.5	99
RAJE OM RAJKUMAR	47.5	2.5	95
RANODEEP SARKAR	47	3	94
RAVI KUMAWAT	50	0	100
RAVI RAJ	49.5	0.5	99
RISHAB SINGH	47.5	2.5	95
RITESH RAJ	50	0	100
RITIK KUMAR	50	0	100
RITIK RAUSHAN	50	0	100
RITVIK V JAIN	50	0	100
RIYAZ VERMA	50	0	100
ROHAN HAOLADER	49.5	0.5	99
RONIT BARDHAN	49.5	0.5	99
ROOPAK SINGH	49	1	98
SAGNIK ACHARYA	50	0	100
SAHAJ SINGH	50	0	100
SAHIL KUMAR	50	0	100
SAKSHAM THAKUR	50	0	100
SAKSHAM YADAV	48.5	1.5	97
SAKSHI SANJEEV			
SAMIR HEMBROM	50	0	100
SANKET DAS	49.5	0.5	99
SANOJ KUMAR	49.5	0.5	99
SARANSH SUNIL	49.5	0.5	99
SATVIK SUS	50	0	100
SAURABH KUMAR	49	1	98
SAURABH KUMAR	49	1	98

SAURABH KUMAR	49.5	0.5	99
SAURABH SWARAJ	50	0	100
SAURAV PAWAR	47.5	2.5	95
SAYAN PAUL	50	0	100
SAYAN SINGH	50	0	100
SAYED MOHAMMED	50	0	100
SHADHUL K	50	0	100
SHAHENSHAH ALAM	50	0	100
SHAHIR RAYEED	45.5	4.5	91
SHANTANU	50	0	100
SHASHI ROUSHAN	50	0	100
SHASHWAT GAUTAM	48	2	96
SHAUKAT ALI	48.5	1.5	97
SHIKHAR CHADDHA	49.5	0.5	99
SHIVAM BHAGAT	49.5	0.5	99
SHIVAM CHAUHAN	50	0	100
SHIVAM MAURYA	49.5	0.5	99
SHOBHIT PALASH EKKA	50	0	100
SHREYANSH KUMAR	50	0	100
SHRUTI PANDEY	47	3	94
SHUBH KUMAR SINGH	47.5	2.5	95
SHUBHAM BHARDWAJ	50	0	100
SHUBHAM SAHU	50	0	100
SHUBHAM SUMIT	49.5	0.5	99
HIMANSHU DAS	45.5	4.5	91
SIDDHANT SAGAR	50	0	100
SIDDHANT VERMA	50	0	100
SIVASHANKAR	49	1	98
SOORAJ S	50	0	100
SOUHARDA JANA	50	0	100
SOUMYA MAHAJAN	50	0	100
SOURABH VERMA	47	3	94
SOURAV SINGH	50	0	100
SRIJANI ROY	48	2	96
SRINJOY DAS	50	0	100
SUBHASIS BEHERA	49.5	0.5	99
SUBHRAJYOTI MANDAL	48.5	1.5	97
SUBHRANSHU RANJAN	49.5	0.5	99
SUMAN SARKAR	49	1	98
SUMIT KUMAR	45.5	4.5	91
SUNNY RAWAT	49.5	0.5	99
SUYASH BHANDARI	49	1	98
SWAPNENDU	49	1	98
SWOUJAS GHOSH	49	1	98
TANISHA MANDAL	45	5	90
TARUN MAURYA	50	0	100
TARUN UTTKARSH	49.5	0.5	99
TEJASH KUMAR MAHTO	50	0	100
TUSHAR	49.5	0.5	99
UJJAWAL KANT	50	0	100
UJJWAL PORWAL	49.5	0.5	99
URJITA BISHT	50	0	100
UTKARSH KUMAR	50	0	100
VAIBHAV NARAYAN	50	0	100
VANSH	49	1	98
VARUN RAJ	50	0	100
VEDANT MAURYA	50	0	100
VENUM	50	0	100
VINAYAK CHHETRI	49.5	0.5	99

VIRENDER DUKIYA	50	0	100
VISHAKHA	47.5	2.5	95
YASH ANURAG	50	0	100
YUVRAJ DHABARDE	48.5	1.5	97
YUVRAJ KUMAR	49	1	98

ATTENDANCE RECORD - B. Tech. (ME)
2022 Entry Batch - 3rd Year_5th Semester

Total No. of Working Days: 50 (From 01-08-2024 to 30-09-2024)

Registration No.	Attendance details		
	No. of days Present	No. of days Absent	Attendance Percentage
2101608015	42.5	7.5	85
2101608040	45	5	90
2101608087	44	6	88
2101608202			
2201608001	47	3	94
2201608002	47.5	2.5	95
2201608003	47	3	94
2201608004	47.5	2.5	95
2201608005	44	6	88
2201608006	43.5	6.5	87
2201608007	44.5	5.5	89
2201608008	48	2	96
2201608009	45.5	4.5	91
2201608010	45	5	90
2201608011	46	4	92
2201608012	49.5	0.5	99
2201608013	45.5	4.5	91
2201608014	47.5	2.5	95
2201608015	47.5	2.5	95
2201608016	45.5	4.5	91
2201608017	44.5	5.5	89
2201608018	45.5	4.5	91
2201608019	45	5	90
2201608020	42	8	84
2201608021	45	5	90
2201608022	46.5	3.5	93
2201608023	44	6	88
2201608024	46.5	3.5	93
2201608025	45.5	4.5	91
2201608026	49	1	98
2201608027	47	3	94
2201608028	44	6	88
2201608029	46	4	92
2201608030	48	2	96
2201608031	44.5	5.5	89
2201608032	48.5	1.5	97
2201608033	44	6	88
2201608034	50	0	100
2201608035	46	4	92
2201608036	43.5	6.5	87
2201608037			
2201608038	46.5	3.5	93
2201608039	44	6	88
2201608040	47	3	94
2201608041	47	3	94
2201608042	42.5	7.5	85
2201608043	42	8	84
2201608044	40	10	80

2201608045	48	2	96
2201608046	48	2	96
2201608047	46	4	92
2201608048	49	1	98
2201608049	44	6	88
2201608050	46.5	3.5	93
2201608051	48.5	1.5	97
2201608052	48.5	1.5	97
2201608053	48	2	96
2201608054	47.5	2.5	95
2201608055			
2201608056	45.5	4.5	91
2201608057	43.5	6.5	87
2201608058	48	2	96
2201608059	43.5	6.5	87
2201608060	44.5	5.5	89
2201608061	35.5	14.5	71
2201608062	41.5	8.5	83
2201608063			
2201608064	46.5	3.5	93
2201608065	45.5	4.5	91
2201608066	44	6	88
2201608067	45	5	90
2201608068	49	1	98
2201608069	46	4	92
2201608070	47.5	2.5	95
2201608071	47.5	2.5	95
2201608072	46.5	3.5	93
2201608073	48	2	96
2201608074	48.5	1.5	97
2201608075	45.5	4.5	91
2201608076	48.5	1.5	97
2201608077	41	9	82
2201608078	41.5	8.5	83
2201608079	42	8	84
2201608080	38.5	11.5	77
2201608081	50	0	100
2201608082	47	3	94
2201608083	47	3	94
2201608084	46.5	3.5	93
2201608085	46	4	92
2201608086			
2201608087	43	7	86
2201608088	46	4	92
2201608089	46	4	92
2201608090	42.5	7.5	85
2201608091	42	8	84
2201608092	44.5	5.5	89
2201608093	48.5	1.5	97
2201608094	45	5	90
2201608095	41.5	8.5	83
2201608096	47	3	94
2201608097	43	7	86
2201608098	43	7	86
2201608099	44.5	5.5	89
2201608100	45.5	4.5	91
2201608101	42	8	84
2201608102	48.5	1.5	97

2201608103	46	4	92
2201608104	43	7	86
2201608105	44.5	5.5	89
2201608106	48.5	1.5	97
2201608107			
2201608108	46	4	92
2201608109	47.5	2.5	95
2201608110	43	7	86
2201608111	39.5	10.5	79
2201608112	45	5	90
2201608113	46.5	3.5	93
2201608114	42	8	84
2201608115	43	7	86
2201608116			
2201608117	48.5	1.5	97
2201608118	48	2	96
2201608119	38	12	76
2201608120	47	3	94
2201608121	46.5	3.5	93
2201608122	45	5	90
2201608123	38	12	76
2201608124	47	3	94
2201608125			
2201608126	42.5	7.5	85
2201608127	44	6	88
2201608128	30.5	19.5	61
2201608129	48	2	96
2201608130	48	2	96
2201608131	47.5	2.5	95
2201608132	49	1	98
2201608133	40	10	80
2201608134	47	3	94
2201608135	44	6	88
2201608136	45	5	90
2201608137	45.5	4.5	91
2201608138	47	3	94
2201608139	24.5	25.5	49
2201608140	45.5	4.5	91
2201608141	47	3	94
2201608142	47	3	94
2201608143	31	19	62
2201608144	47	3	94
2201608145	42.5	7.5	85
2201608146	42	8	84
2201608147	46.5	3.5	93
2201608148	46.5	3.5	93
2201608149	46	4	92
2201608150	45.5	4.5	91
2201608151	42.5	7.5	85
2201608152	45.5	4.5	91
2201608153	45.5	4.5	91
2201608154	47.5	2.5	95
2201608155	47.5	2.5	95
2201608156	45.5	4.5	91
2201608157	46.5	3.5	93
2201608158	42.5	7.5	85
2201608159	45	5	90
2201608160			
2201608161	41.5	8.5	83

2201608162	40	10	80
2201608163	45	5	90
2201608164	44	6	88
2201608165	47.5	2.5	95
2201608166	49	1	98
2201608167	49	1	98
2201608168	47	3	94
2201608169	43	7	86
2201608170	48.5	1.5	97
2201608171	43.5	6.5	87
2201608172	47.5	2.5	95
2201608173	43	7	86
2201608174	44.5	5.5	89
2201608175	41	9	82
2201608176	47.5	2.5	95
2201608177	46	4	92
2201608178	42	8	84
2201608179			
2201608180	49	1	98
2201608181	46.5	3.5	93
2201608182	47	3	94
2201608183	46.5	3.5	93
2201608184	48.5	1.5	97
2201608185			
2201608186	48	2	96
2201608187	47.5	2.5	95
2201608188	42	8	84
2201608189	42.5	7.5	85
2201608190	43	7	86
2201608191	35.5	14.5	71
2201608192	37.5	12.5	75
2201608193	29	21	58
2201608194	48	2	96
2201608195	44.5	5.5	89
2201608196	43.5	6.5	87
2201608197	39.5	10.5	79
2201608198	43.5	6.5	87
2201608199	40.5	9.5	81
2201608200	45.5	4.5	91
2201608201	47.5	2.5	95
2201608202	43.5	6.5	87
2201608203	42	8	84
2201608204	47	3	94
2201608205	45.5	4.5	91
2201608206	48	2	96
2201608207			
2201608208	38.5	11.5	77
2201608209			
2201608210	43.5	6.5	87
2201608211	46	4	92
2201608212	47	3	94
2201608213	44.5	5.5	89
2201608214	43.5	6.5	87
2201608215	46.5	3.5	93
2201608216	43	7	86
2201608217	44.5	5.5	89
2201608218	50	0	100
2201608219	38.5	11.5	77
2201608220	45.5	4.5	91

2201608221	43.5	6.5	87
2201608222	44	6	88
2201608223	46.5	3.5	93
2201608224	49	1	98
2201608225	44	6	88
2201608226	43.5	6.5	87
2201608227	48	2	96
2201608228	45.5	4.5	91
2201608229	44.5	5.5	89
2201608230	43.5	6.5	87
2201608231	47.5	2.5	95
2201608232	47.5	2.5	95
2201608233	45	5	90
2201608234			
2201608235	47.5	2.5	95
2201608236	45.5	4.5	91
2201608237	39	11	78
2201608238	33.5	16.5	67
2201608239	44	6	88
2201608240	45.5	4.5	91
2201608241	41	9	82
2201608242	46.5	3.5	93
2201608243	48	2	96
2201608244	47.5	2.5	95
2201608245	45.5	4.5	91
2201608246	38.5	11.5	77
2201608247	47	3	94
2201608248	46.5	3.5	93
2201608249	49	1	98
2201608250	49	1	98
2201608251	47	3	94
2201608252	48.5	1.5	97
2201608253	45	5	90
2201608254			
2201608255			
2201608256	45.5	4.5	91
2201608257			
2201608258	44.5	5.5	89
2201608259	44.5	5.5	89
2201608260	46.5	3.5	93
2201608261	47	3	94
2201608262	48.5	1.5	97
2201608263			
2201608264	49	1	98
2201608265	44	6	88
2201608266	49.5	0.5	99
2201608267	48.5	1.5	97
2201608268	46.5	3.5	93
2201608269	47.5	2.5	95
2201608270	47.5	2.5	95
2201608271	47	3	94
2201608272	46	4	92
2201608273	47	3	94
2201608274	43.5	6.5	87
2201608275			
2201608276	47	3	94
2201608277	46	4	92
2201608278	46.5	3.5	93
2201608279	45.5	4.5	91

2201608280	46	4	92
2201608281			
2201608282	46	4	92
2201608283	48	2	96
2201608284	46	4	92
2201608285	47	3	94
2201608286	48	2	96

ATTENDANCE RECORD - B. Tech. (ME)**2021 Entry Batch - 4th Year_7th Semester****Total No. of Working Days: 50 (From 01-08-2024 to 30-09-2024)**

Registration No.	Attendance details		
	No. of days Present	No. of days Absent	Attendance Percentage
2001608079	44	6	88
2101608001			
2101608002	47	3	94
2101608003	47	3	94
2101608004	47	3	94
2101608005	44	6	88
2101608006			
2101608007	47.5	2.5	95
2101608008	46.5	3.5	93
2101608009	47	3	94
2101608010	46.5	3.5	93
2101608011	40	10	80
2101608012	42.5	7.5	85
2101608013	46	4	92
2101608014	43.5	6.5	87
2101608015			
2101608016	35.5	14.5	71
2101608017	45.5	4.5	91
2101608018	44	6	88
2101608019	46	4	92
2101608020	42.5	7.5	85
2101608021	44	6	88
2101608022	47.5	2.5	95
2101608023	40.5	9.5	81
2101608024	40.5	9.5	81
2101608025	46.5	3.5	93
2101608026	39	11	78
2101608027	46	4	92
2101608028	45.5	4.5	91
2101608029	43.5	6.5	87
2101608030	49	1	98
2101608031	42.5	7.5	85
2101608032	38.5	11.5	77
2101608033	41	9	82
2101608034	39	11	78
2101608035	37	13	74
2101608036	48	2	96
2101608037	48	2	96
2101608038	46	4	92
2101608039	44	6	88
2101608040			
2101608041	44	6	88
2101608042	42	8	84
2001608093	46.5	3.5	93
2101608043	46	4	92
2101608044	43.5	6.5	87
2101608045	43.5	6.5	87
2101608046	46.5	3.5	93

2101608047	39	11	78
2101608048	46	4	92
2101608049	42.5	7.5	85
2101608050	44	6	88
2101608051	42	8	84
2101608052	46	4	92
2101608053	45.5	4.5	91
2101608054	44.5	5.5	89
2101608055	47.5	2.5	95
2101608056	44.5	5.5	89
2101608057	46	4	92
2101608058	44	6	88
2101608059	42.5	7.5	85
2101608060	44.5	5.5	89
2101608061	47.5	2.5	95
2101608062	45.5	4.5	91
2101608063	47.5	2.5	95
2101608064	46.5	3.5	93
2101608065	46.5	3.5	93
2101608066	45	5	90
2101608067	49	1	98
2101608068	47	3	94
2101608069	45.5	4.5	91
2101608070	46	4	92
2101608071	45.5	4.5	91
2101608072	45	5	90
2101608073	46.5	3.5	93
2101608074	44	6	88
2101608075	24.5	25.5	49
2101608076	43.5	6.5	87
2101608077	46.5	3.5	93
2101608078	43	7	86
2101608079	45	5	90
2101608080	42	8	84
2101608081	46.5	3.5	93
2101608082	50	0	100
2101608083	40.5	9.5	81
2101608084	47.5	2.5	95
2101608085	43.5	6.5	87
2101608086			
2101608087			
2101608088	44.5	5.5	89
2101608089	44.5	5.5	89
2101608090	43	7	86
2101608091	36	14	72
2101608092	45.5	4.5	91
2101608093	44.5	5.5	89
2101608094	45	5	90
2101608095	26.5	23.5	53
2101608096	46	4	92
2101608097	44.5	5.5	89
2101608098			
2101608099			
2101608100	46	4	92
2101608101	41.5	8.5	83
2101608102	47.5	2.5	95
2101608103	43.5	6.5	87
2101608104	33.5	16.5	67

2101608105	48	2	96
2101608106	49	1	98
2101608107			
2101608108	33	17	66
2101608109	47	3	94
2101608110	42.5	7.5	85
2101608111	41.5	8.5	83
2101608112	34	16	68
2101608113	43.5	6.5	87
2101608114	46	4	92
2101608115	43	7	86
2101608116	42.5	7.5	85
2101608117	43.5	6.5	87
2101608118	41.5	8.5	83
2101608119			
2101608120	43.5	6.5	87
2101608121	47	3	94
2101608122	49	1	98
2101608123	34.5	15.5	69
2101608124	45	5	90
2101608125	44.5	5.5	89
2101608126	42.5	7.5	85
2101608127	44.5	5.5	89
2101608128	48.5	1.5	97
2101608129	46	4	92
2101608130	49	1	98
2101608131	48.5	1.5	97
2101608132	46.5	3.5	93
2101608133			
2101608134	22.5	27.5	45
2101608135	42.5	7.5	85
2101608136	47.5	2.5	95
2101608137	47.5	2.5	95
2101608138	45.5	4.5	91
2101608139	44.5	5.5	89
2101608140	47	3	94
2101608141	48	2	96
2101608142	48	2	96
2101608143	44.5	5.5	89
2101608144	45.5	4.5	91
2101608145	47	3	94
2101608146	44	6	88
2101608147	49	1	98
2101608148	45.5	4.5	91
2101608149	33	17	66
2101608150	44	6	88
2101608151	48	2	96
2101608152	46.5	3.5	93
2101608153			
2101608154	47	3	94
2101608155	43.5	6.5	87
2101608156	48	2	96
2101608157	46.5	3.5	93
2101608158	47.5	2.5	95
2101608159	47	3	94
2101608160	43.5	6.5	87
2101608161	27.5	22.5	55
2101608162	48.5	1.5	97

2101608163	48.5	1.5	97
2101608164	47.5	2.5	95
2101608165	42	8	84
2101608166			
2101608167	48	2	96
2101608168	48	2	96
2101608169	38	12	76
2101608170	39.5	10.5	79
2101608171	42.5	7.5	85
2101608172	41	9	82
2101608173	48.5	1.5	97
2101608174	37.5	12.5	75
2101608175	46.5	3.5	93
2101608176	46	4	92
2101608177			
2101608178	41	9	82
2101608179	40	10	80
2101608180	41	9	82
2101608181	37	13	74
2101608182	45	5	90
2101608183	46	4	92
2101608184	44	6	88
2101608185	43	7	86
2101608186	49	1	98
2101608187	41	9	82
2101608188	47	3	94
2101608189	45	5	90
2101608190	46	4	92
2101608191			
2101608192	43.5	6.5	87
2101608193	46	4	92
2101608194			
2101608195	44.5	5.5	89
2101608196	41.5	8.5	83
2101608197	46.5	3.5	93
2101608198	43	7	86
2101608199	47.5	2.5	95
2101608200	48	2	96
2101608201	39.5	10.5	79
2101608202			
2101608203	45	5	90
2101608204	45.5	4.5	91
2101608205	43.5	6.5	87
2101608206	48	2	96
2101608207	45.5	4.5	91
2101608208	41	9	82
2101608209			
2101608210	47.5	2.5	95
2101608211	44.5	5.5	89
2101608212	46.5	3.5	93
2101608213	49.5	0.5	99
2101608214	44.5	5.5	89
2101608215	47.5	2.5	95
2101608216	47	3	94
2101608217	42.5	7.5	85
2101608218	43.5	6.5	87
2101608219	46.5	3.5	93
2101608220	47	3	94
2101608221	45.5	4.5	91

2101608222			
2101608223	42.5	7.5	85
2101608224	45.5	4.5	91
2101608225	44	6	88
2101608226	45.5	4.5	91
2101608227	42.5	7.5	85
2101608228	41.5	8.5	83
2101608229	47.5	2.5	95
2101608230	43.5	6.5	87
2101608231	46.5	3.5	93
2101608232	39.5	10.5	79
2101608233	46	4	92
2101608234	48.5	1.5	97
2101608235	47	3	94
2101608236	48	2	96
2101608237			
2101608238	47	3	94
2101608239	46	4	92
2101608240	43.5	6.5	87
2101608241	47	3	94
2101608242	43.5	6.5	87
2101608243	45	5	90
2101608244	46	4	92
2101608245	46.5	3.5	93
2101608246	44	6	88
2101608247	46.5	3.5	93
2101608248	49	1	98
2101608249	36	14	72
2101608250	49	1	98
2101608251	48	2	96
2101608252			
2101608253	38.5	11.5	77
2101608254	44.5	5.5	89
2101608255			
2101608256	46	4	92
2101608257	42.5	7.5	85
2101608258	48.5	1.5	97
2101608259	49.5	0.5	99
2101608260	49	1	98
2101608261	47	3	94
2101608262	37.5	12.5	75
2101608263	43.5	6.5	87
2101608264	46.5	3.5	93
2101608265	43.5	6.5	87
2101608266	48	2	96
2101608267	46.5	3.5	93
2101608268	47	3	94
2101608269	42.5	7.5	85
2101608270			
2101608271	48.5	1.5	97
2101608272	40.5	9.5	81
2101608273	43.5	6.5	87
2101608274	45	5	90
2101608275	46	4	92
2101608276	45.5	4.5	91
2101608277	43	7	86
2101608278	42.5	7.5	85
2101608279	41	9	82
2101608280	42	8	84

2101608281	49	1	98
2101608282			
2101608283			
2101608284	47	3	94
2101608285	46	4	92
2101608286	43.5	6.5	87
2101608287	47.5	2.5	95
2101608288	47	3	94
2101608289			
2101608290	43	7	86
2101608291	48	2	96
2101608292	43	7	86
2101608293	42	8	84
2101608294	44.5	5.5	89
2101608295	43.5	6.5	87
2101608296			