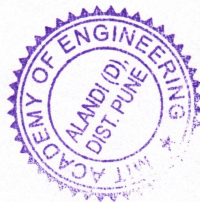


**2.6.2 – Attainment of Programme Outcomes and Course Outcomes
as evaluated by the institution:**

Dr. Mahesh D. Goudar
Director
MIT Academy of Engineering
Alandi (D) Pune - 412105

DIRECTOR
MIT Academy of Engineering
Alandi (D.), Pune-412 105.



LIST OF STUDENTS

ACADEMIC YEAR	2021 - 22
CLASS	SY BTECH (Comp - All Divisions)

Sr. No.	Roll No.	Name of the Student
1	S214001	JADHAV MANALI SANTOSH
2	S214002	CHIKALE JANARDHAN MADHAV
3	S214003	KADAM SOMESH RAJESH
4	S214004	MULIK SAURABH SOMNATH
5	S214005	PATARE YUVRAJ SANJAY
6	S214006	TAWADE HARSHAL SANTOSH
7	S214007	HARSHWARDHAN PRAKASH TILEKAR
8	S214008	SENTA RUTWIK SHAILESHBHAI
9	S214009	PATIL KALYANI SUNIL
10	S214010	BOBALADE SATISH DATTATRAY
11	S214011	PATIL LAUKIK PARMESHWAR
12	S214012	HARKULKAR OMKAR BHALCHANDRA
13	S214013	CHANDORE AVINASH SATISH
14	S214014	ANSARI AFSANA MOHAMMAD HUSSAIN
15	S214015	LIKHE VAISHNAVI SHRAVANBAL
16	S214016	ADAWALE SIDDHARTH ROHIDAS
17	S214017	JOSHI PRERNA DHARAMRAJ
18	S214018	KUMBHAR SOHAM POPAT
19	S214019	CHAVAN SHREYAS SANTOSH
20	S214020	FALE VIRAJ KISHOR
21	S214021	MAGDUM SHREYA SHIVANAND
22	S214022	MAGDUM SHRUTI SHIVANAND
23	S214023	KULTHE NIKHIL RAJENDRA
24	S214024	WAGH ATHARVA NARESH
25	S214025	TAVHARE AVDHOT ANKUSH
26	S214026	LAMKHADE ATHRAV RAMRAO
27	S214027	JAIN DRUWIL BHARAT
28	S214028	SWAPANIL MATTOO
29	S214029	PINGALE RUPESH SANJEEV
30	S214030	HAJARE ABHISHEK SHIRISH
31	S214031	DALAVI SAIRAJ KALYAN
32	S214032	KARAD VINAY MANOJ

33	S214033	GOUDAR VEERAJ
34	S214034	NARWADE AALHAD RAVINDRA
35	S214035	ANIRUDH DHARMARAJ KALE
36	S214036	CHILKAWAR PRAVIN BALAJI
37	S214037	KHANDARE YOGESH KESHAV
38	S214038	DHOMANE SIDDHESH SUDHIR
39	S214039	BORSE PRASAD PRAFULLA
40	S214040	ROHIT MAHENDRA PINGALE
41	S214041	MAHAJAN RUTUJA YOGESH
42	S214042	OM GHOGARE
43	S214043	BORLE KUNAL RAJENDRA
44	S214044	PATIL JAYESH CHANDRASHEKHAR
45	S214045	CHAUDHARI LOKESH DEVCHAND
46	S214046	PATIL PRATIK SANJAY
47	S214047	DESHMUKH SHIVTEJ RAMCHANDRA
48	S214048	SIDDHANT CHOUDHARY
49	S214049	JADHAV PRACHI GANESH
50	S214050	DESHMUKH DHANANJAY RAMCHANDRA
51	S214051	WAKCHAURE DHEERAJ SANJAY
52	S214052	SRISHTI SHABARIPRASAD ACHARYA
53	S214053	SAKSHI ASHISH UGALE
54	S214054	TINGRE YASH SURENDRA
55	S214055	UPHADE ADITI AVINASH
56	S214056	ADITYA GOUTAM
57	S214057	LOHE SHIVAM VIVEK
58	S214058	OMKAR AGHAV
59	S214059	PATIL PRATHAM NARENDRA
60	S214060	SUNIT TRIVEDI
61	S214061	PATIL SAKSHI NARENDRA
62	S214062	CHOUDHARY NIRMAL RANARAM
63	S214063	GULHANE SHRUTI DEEPAK
64	S214064	BHISE AKASH MADHUKAR
65	S214065	SEJAL DEEPAK BARSAINYA
66	S214066	SUKRE ADITYA SHIVAJI
67	S214067	KHARAT SONALI ARJUN
68	S214068	WADAVALE YUVARAJ BHAGWAT
69	S214069	KARADE ADITYA ANANDRAO
70	S214070	GUPTA GAURI SANJAY

71	S214071	MANE SIDDHARTH DATTATRAY
72	S214072	PALAK VIKAS BHANDARI
73	S214073	KALE SIDDHESH RAJENDRA
74	S214074	MANE CHAITANYA SUNIL
75	S214075	KACHALE DNYANESH SANTOSH
76	S214076	KINAGE LALIT JAYANT
77	S214077	WASNIK RACHI SATISH
78	S214078	NARWADE NEERAJ ANIL
79	S214079	PANDEY NEHAAL ANIL
80	S214080	DHAVALE KEDAR NATUL
81	S214081	CHATAP ISHA ASHOK
82	S214082	ANIKAT RAJU
83	S214083	ANIKET KUMAR
84	S214084	PATIL PRANJAL SANJIV
85	S214085	PRATIK KARANGLE
86	S214086	SAWANT DIVYANSH VILAS
87	S214087	KEKAN ASHWINI PANDURANG
88	S214088	GUPTA SAHIL NITESH
89	S214089	KAVHALE PARTH VILASRAO
90	S214090	MANISH TIWARI
91	S214091	PAWAR ABHISHEK NENSING
92	S214092	PATIL ADITYA NIWAS
93	S214093	KSHATRIYA AJINKYA DHANANJAY
94	S214094	BHONDAVE PIYUSH LAXMAN
95	S214095	FALANE SHARADA KACHARU
96	S214096	TEJAS GAJANAN MOHOD
97	S214097	GAYAKE PAVAN MOHAN
98	S214098	SOHAM SHIRKE
99	S214099	SURKAR VAISHNAVI MADHUKARRAO
100	S214100	SHENDE TANMAY CHANDRAMANI
101	S214101	AHIRE SUJIT BAPU
102	S214102	BORSE SIDDHESH SHREERAM
103	S214103	SAVANT VIVEK BABAN
104	S214104	LADE ROHIT BHALCHANDRA
105	S214105	NIKAM ABHISHEK RAMHARI
106	S214106	PATIL CHETAN SHEKHAR
107	S214107	CHAVAN PRASAD DILIP
108	S214108	THORAT TEJAS RAJENDRA

109	S214109	WAKCHAURE SARTHAK DNYANESHWAR
110	S214110	SHINDE SEJAL SUSHANT
111	S214111	RENGE DIVYA VINOD
112	S214112	MANUSMARE CHINMAY RAJESH
113	S214113	DARANGE PRATIK KASHINATH
114	S214114	JADHAV CHAITANYA VIJAY
115	S214115	KADAM VASUDHA SURESH
116	S214116	PATIL CHETAN RAVINDRA
117	S214117	NANDANWAR AYUSH FAKIRCHAND
118	S214118	BOHARI MOIZ ALTAF
119	S214119	OSWAL NAWODIT BHARAT
120	S214120	PATIL SANKET AJAY
121	S214121	THAKRE TUSHAR KISHOR
122	S214122	KAMBLE ADITYA SATISH
123	S214123	MADAMANCHI AKANKSHA SHRINIWAS
124	S214124	GHAIRWAR ADITYA SINGH AVINASH SINGH
125	S214125	YADAV SANKET SANJAY
126	S214126	CHAUDHARI SHANTANU HEMANTRAO
127	S214127	TUMBADA SAGAR KALURAM
128	S214128	PANGARKAR VAIBHAV SHIVNATH
129	S214129	SHAIKH ASRAR SAJID ABDULREHEMAN
130	S214130	INGLE SAINATH SHAMRAO
131	S214131	SARTHAK TURKAR
132	S214132	KOKATE AJINKYA DIPAK
133	S214133	WANKHEDE SANIA RAMESH
134	S214134	DESHMUKH SOHAM BAJIRAO
135	S214135	VISHAL GODASE
136	S214136	NANDANWAR SWATI RAJKUMAR
137	S214137	DEWASHISH SOLANKE
138	S214138	KULKARNI RUCHIKA SANTOSH
139	S214139	KADAM BHAGYASHRI AVINASH
140	S214140	MANDAVE PRATHAMESH SANJAY
141	S214141	JADHAV ASHWINI LAXMAN
142	S214142	MALLAH ANUP RAMDHAR
143	S214143	VIVEK SHARMA
144	S214144	DEVAK GROVER
145	S214145	SHIVANSH SHARMA
146	S214146	MALI SNEHAL CHANDRAKANT

147	S214147	SURYAVANSHI SHIVTEJ DATTATRAY
148	S214148	SHEVKARI JATIN DHANANJAY
149	S214149	RAHUL KUMAR SAH
150	S214150	BIRADAR MITHILESH
151	S214151	KHEDKAR PRAJAKTA SHIVNATH
152	S214152	WAKDE SWAPNIL KAPIL
153	S214153	MAYURESH S MOHNALKAR
154	S214154	SACHIN KUMAR
155	S214155	SRIVASTAVA MUDIT JITENDRA
156	S214156	RATHOD KAUSTUBH RANGRAO

MITAcademy of
Engineering

(An Autonomous Institute)

COURSE OUTCOME ASSESSMENT MAP

Alandi (D), Pune - 412105

CLASS

SY BTECH

COURSE CODE

IT221

UG - Computer Engineering (SCET)**COURSE**

Engineering Informatics (Comp - All Divisions)

NO. OF COs**6****ACADEMIC YEAR**

2021 - 22

FACULTY

Dr. Pramod D. Ganjewar

Mrs. Savita R. Pawar


TERM

III

Mrs. Vaisali A. Katkar

Sr. NO.	CO No.	COURSE OUTCOME	ASSESSMENT TOOLS	THEORY			PRACTICAL / TUTORIAL	PRESENTATION / DEMO	ANY OTHER	TOTAL
				35	35	30		50		150
				MSE / ICE	ESE / ECE	IA	PR / TU	PT / DEMO		
1	CO1	Interpret Data, Information and Knowledge.(L2)	MCQ MSE, OEA, IA	MCQ, OEA		ASS				
2	CO2	Make use of data acquisition techniques for an information system. (L3)	MCQ MSE, OEA, IA	MCQ, OEA		Quiz				
3	CO3	Categories different storage techniques.(L4)	MCQ MSE, OEA, IA	MCQ, OEA		Poster Design				
4	CO4	Develop dashboard for effective communication of information.(L3)	MCQ ESE, IA, PR		MCQ	Flipped Classroom		Project - 2		
5	CO5	Determine components of Human computer interaction.(L5)	MCQ ESE, IA		MCQ	Evaluation of ISD				
6	CO6	Design IoT based information system.(L4)	MCQ ESE, IA, PR		MCQ	Poster Design		Project - 1 & 3		

Sr. NO.	CO No.	COURSE OUTCOME	ASSESSMENT TOOLS	THEORY			PRACTICAL / TUTORIAL	PRESENTATION / DEMO	ANY OTHER	TOTAL
				35	35	30		50		150
				MSE / ICE	ESE / ECE	IA	PR / TU	PT / DEMO		
1	CO1	Interpret Data, Information and Knowledge.(L2)	MCQ MSE, OEA, IA	12		6				18
2	CO2	Make use of data acquisition techniques for an information system. (L3)	MCQ MSE, OEA, IA	12		3				15
3	CO3	Categories different storage techniques.(L4)	MCQ MSE, OEA, IA	11		5				16
4	CO4	Develop dashboard for effective communication of information.(L3)	MCQ ESE, IA, PR		12	6		19		37
5	CO5	Determine components of Human computer interaction.(L5)	MCQ ESE, IA		12	5				17
6	CO6	Design IoT based information system.(L4)	MCQ ESE, IA, PR		11	5		31		47
TOTAL				35	35	30		50		150
1	CO1	Interpret Data, Information and Knowledge.(L2)	MCQ MSE, OEA, IA	34%		20%				
2	CO2	Make use of data acquisition techniques for an information system. (L3)	MCQ MSE, OEA, IA	34%		10%				
3	CO3	Categories different storage techniques.(L4)	MCQ MSE, OEA, IA	31%		17%				
4	CO4	Develop dashboard for effective communication of information.(L3)	MCQ ESE, IA, PR		34%	20%		38%		
5	CO5	Determine components of Human computer interaction.(L5)	MCQ ESE, IA		34%	17%				
6	CO6	Design IoT based information system.(L4)	MCQ ESE, IA, PR		31%	17%		62%		
TOTAL				100%	100%	100%		100%		

 MIT Academy of Engineering (An Autonomous Institute)		RECORD OF STUDENT ASSESSMENT			
Alandi (D), Pune - 412105		CLASS	SY BTECH	COURSE CODE	IT221
UG - Computer Engineering (SCET)		COURSE	Engineering Informatics (Comp - All Divisions)		
ACADEMIC YEAR	2021 - 22	FACULTY	Dr. Pramod D. Ganjewar	Mrs. Savita R. Pawar	
TERM	III			Mrs. Vaisali A. Katkar	

Sr. NO.	ROLL NO.	NAME OF STUDENT	THEORY			PRACTICAL / TUTORIAL	PRESENTATION / DEMO	ANY OTHER	TOTAL
			35	35	30		50		150
			MSE / ICE	ESE / ECE	IA	PR / TU	PT / DEMO		
1	S214001	JADHAV MANALI SANTOSH	25.5	25.5	22		44		117
2	S214002	CHIKALE JANARDHAN MADHAV	21	21	20		28		90
3	S214003	KADAM SOMESH RAJESH	29.5	29.5	29		47		135
4	S214004	MULIK SAURABH SOMNATH	23	23	24		42		112
5	S214005	PATARE YUVRAJ SANJAY	30	30	21		42		122
6	S214006	TAWADE HARSHAL SANTOSH	30	30	23		44		127
7	S214007	HARSHWARDHAN PRAKASH TILEKAR	28.5	28.5	21		44		122
8	S214008	SENTA RUTWIK SHAILESHBHAI	29	29	24		44		126
9	S214009	PATIL KALYANI SUNIL	24	24	17		40		105
10	S214010	BOBALADE SATISH DATTATRAY	26	26	23		40		115
11	S214011	PATIL LAUKIK PARMESHWAR	30	30	24		42		126
12	S214012	HARKULKAR OMKAR BHALCHANDRA	22	22	20		20		84
13	S214013	CHANDORE AVINASH SATISH	21	21	23		42		107
14	S214014	ANSARI AFSANA MOHAMMAD HUSSAIN	26	26	24		45		121
15	S214015	LIKHE VAISHNAVI SHRAVANBAL	23.5	23.5	23		40		110
16	S214016	ADAWALE SIDDHARTH ROHIDAS	25	25	23		41		114

Sr. NO.	ROLL NO.	NAME OF STUDENT	THEORY			PRACTICAL / TUTORIAL	PRESENTATION / DEMO	ANY OTHER	TOTAL
			35	35	30		50		150
			MSE / ICE	ESE / ECE	IA	PR / TU	PT / DEMO		
17	S214017	JOSHI PRERNA DHARAMRAJ	25.5	25.5	13		32		96
18	S214018	KUMBHAR SOHAM POPAT	27.5	27.5	24		42		121
19	S214019	CHAVAN SHREYAS SANTOSH	20.5	20.5	24		38		103
20	S214020	FALE VIRAJ KISHOR	25.5	25.5	24		42		117
21	S214021	MAGDUM SHREYA SHIVANAND	23.5	23.5	24		43		114
22	S214022	MAGDUM SHRUTI SHIVANAND	18.5	18.5	17		38		92
23	S214023	KULTHE NIKHIL RAJENDRA	17	17	18		42		94
24	S214024	WAGH ATHARVA NARESH	20.5	20.5	23		41		104
25	S214025	TAVHARE AVDHOOT ANKUSH	29	29	24		42		124
26	S214026	LAMKHADE ATHRAV RAMRAO	29	29	24		43		125
27	S214027	JAIN DRUWIL BHARAT	19.5	19.5	26		46		111
28	S214028	SWAPANIL MATTOO	26	26	23		37		112
29	S214029	PINGALE RUPESH SANJEEV	26	26	22		43		117
30	S214030	HAJARE ABHISHEK SHIRISH	25	25	21		39		110
31	S214031	DALAVI SAIRAJ KALYAN	24.5	24.5	26		43		118
32	S214032	KARAD VINAY MANOJ	29.5	29.5	4		13		76
33	S214033	GOUDAR VEERAJ	24.5	24.5	25		45		120
34	S214034	NARWADE AALHAD RAVINDRA	27.5	27.5	23		41		119
35	S214035	ANIRUDH DHARMARAJ KALE	22	22	23		40		107
36	S214036	CHILKAWAR PRAVIN BALAJI	27	27	16		40		110
37	S214037	KHANDARE YOGESH KESHAV	26.5	26.5	21		40		113
38	S214038	DHOMANE SIDDHESH SUDHIR	21	21	11		37		90
39	S214039	BORSE PRASAD PRAFULLA	27.5	27.5	24		38		117
40	S214040	ROHIT MAHENDRA PINGALE	23	23	24		40		110

Sr. NO.	ROLL NO.	NAME OF STUDENT	THEORY			PRACTICAL / TUTORIAL	PRESENTATION / DEMO	ANY OTHER	TOTAL
			35	35	30		50		150
			MSE / ICE	ESE / ECE	IA	PR / TU	PT / DEMO		
41	S214041	MAHAJAN RUTUJA YOGESH	23	23	23		42		110
42	S214042	OM GHOGARE	21.5	21.5	23		39		105
43	S214043	BORLE KUNAL RAJENDRA	16.5	16.5	23		41		97
44	S214044	PATIL JAYESH CHANDRASHEKHAR	26	26	22		38		112
45	S214045	CHAUDHARI LOKESH DEVCHAND	24	24	23		43		114
46	S214046	PATIL PRATIK SANJAY	20	20	23		41		104
47	S214047	DESHMUKH SHIVTEJ RAMCHANDRA	22	22	22		40		106
48	S214048	SIDDHANT CHOUDHARY	27	27	24		41		119
49	S214049	JADHAV PRACHI GANESH	17.5	17.5	14		40		89
50	S214050	DESHMUKH DHANANJAY RAMCHANDRA	24.5	24.5	22		44		115
51	S214051	WAKCHAURE DHEERAJ SANJAY	24	24	17		37		102
52	S214052	SRISHTI SHABARIPRASAD ACHARYA	19.5	19.5	25		44		108
53	S214053	SAKSHI ASHISH UGALE	27	27	24		42		120
54	S214054	TINGRE YASH SURENDRA	23	23	21		46		113
55	S214055	UPHADE ADITI AVINASH	22.5	22.5	20		39		104
56	S214056	ADITYA GOUTAM	21.5	21.5	24		43		110
57	S214057	LOHE SHIVAM VIVEK	29.5	29.5	23		42		124
58	S214058	OMKAR AGHAV	25.5	25.5	22		41		113
59	S214059	PATIL PRATHAM NARENDRA	24.5	24.5	23		44		116
60	S214060	SUNIT TRIVEDI	27	27	24		44		122
61	S214061	PATIL SAKSHI NARENDRA	26	26	21		38		111
62	S214062	CHOUDHARY NIRMAL RANARAM	18	18	25		43		104
63	S214063	GULHANE SHRUTI DEEPAK	21.5	21.5	24		43		110
64	S214064	BHISE AKASH MADHUKAR	18	18	17		24		78

Sr. NO.	ROLL NO.	NAME OF STUDENT	THEORY			PRACTICAL / TUTORIAL	PRESENTATION / DEMO	ANY OTHER	TOTAL
			35	35	30		50		150
			MSE / ICE	ESE / ECE	IA	PR / TU	PT / DEMO		
65	S214065	SEJAL DEEPAK BARSAINYA	19.5	19.5	22		41		102
66	S214066	SUKRE ADITYA SHIVAJI	25.5	25.5	5		Absent		56
67	S214067	KHARAT SONALI ARJUN	19.5	19.5	2		32		73
68	S214068	WADAVALE YUVARAJ BHAGWAT	19	19	24		42		104
69	S214069	KARADE ADITYA ANANDRAO	23	23	20		40		106
70	S214070	GUPTA GAURI SANJAY	27	27	24		39		117
71	S214071	MANE SIDDHARTH DATTATRAY	28.5	28.5	24		42		123
72	S214072	PALAK VIKAS BHANDARI	28	28	23		43		122
73	S214073	KALE SIDDHESH RAJENDRA	31	31	22		40		124
74	S214074	MANE CHAITANYA SUNIL	20.5	20.5	25		44		110
75	S214075	KACHALE DNYANESH SANTOSH	16.5	16.5	20		40		93
76	S214076	KINAGE LALIT JAYANT	21	21	21		41		104
77	S214077	WASNIK RACHI SATISH	22	22	20		42		106
78	S214078	NARWADE NEERAJ ANIL	27.5	27.5	19		41		115
79	S214079	PANDEY NEHAAL ANIL	26.5	26.5	23		44		120
80	S214080	DHAVAL KEDAR NATUL	24.5	24.5	18		38		105
81	S214081	CHATAP ISHA ASHOK	24	24	25		40		113
82	S214082	ANIKAT RAJU	20	20	22		38		100
83	S214083	ANIKET KUMAR	23.5	23.5	17		43		107
84	S214084	PATIL PRANJAL SANJIV	28	28	22		42		119
85	S214085	PRATIK KARANGLE	26.5	26.5	17		42		112
86	S214086	SAWANT DIVYANSH VILAS	26.5	26.5	21		39		113
87	S214087	KEKAN ASHWINI PANDURANG	24	24	20		39		108
88	S214088	GUPTA SAHIL NITESH	20	20	19		40		99

Sr. NO.	ROLL NO.	NAME OF STUDENT	THEORY			PRACTICAL / TUTORIAL	PRESENTATION / DEMO	ANY OTHER	TOTAL
			35	35	30		50		150
			MSE / ICE	ESE / ECE	IA	PR / TU	PT / DEMO		
89	S214089	KAVHALE PARTH VILASRAO	19.5	19.5	4		21		64
90	S214090	MANISH TIWARI	16	16	13		34		79
91	S214091	PAWAR ABHISHEK NENSING	25	25	22		39		111
92	S214092	PATIL ADITYA NIWAS	27	27	22		32		108
93	S214093	KSHATRIYA AJINKYA DHANANJAY	25.5	25.5	22		43		115
94	S214094	BHONDAVE PIYUSH LAXMAN	26	26	18		42		112
95	S214095	FALANE SHARADA KACHARU	22	22	21		41		106
96	S214096	TEJAS GAJANAN MOHOD	21	21	22		40		104
97	S214097	GAYAKE PAVAN MOHAN	23	23	25		39		110
98	S214098	SOHAM SHIRKE	22	22	22		39		105
99	S214099	SURKAR VAISHNAVI MADHUKARRAO	17.5	17.5	24		42		101
100	S214100	SHENDE TANMAY CHANDRAMANI	13	13	20		39		85
101	S214101	AHIRE SUJIT BAPU	26.5	26.5	24		43		120
102	S214102	BORSE SIDDHESH SHREERAM	20.5	20.5	16		40		98
103	S214103	SAVANT VIVEK BABAN	29	29	24		44		126
104	S214104	LADE ROHIT BHALCHANDRA	17.5	17.5	17		38		90
105	S214105	NIKAM ABHISHEK RAMHARI	23	23	18		36		99
106	S214106	PATIL CHETAN SHEKHAR	21.5	21.5	22		43		108
107	S214107	CHAVAN PRASAD DILIP	19.5	19.5	20		41		100
108	S214108	THORAT TEJAS RAJENDRA	24	24	21		43		112
109	S214109	WAKCHAURE SARTHAK DNYANESHWAR	24	24	21		40		109
110	S214110	SHINDE SEJAL SUSHANT	21	21	21		40		104
111	S214111	RENGE DIVYA VINOD	26.5	26.5	24		40		117
112	S214112	MANUSMARE CHINMAY RAJESH	23	23	25		43		114

Sr. NO.	ROLL NO.	NAME OF STUDENT	THEORY			PRACTICAL / TUTORIAL	PRESENTATION / DEMO	ANY OTHER	TOTAL
			35	35	30		50		150
			MSE / ICE	ESE / ECE	IA	PR / TU	PT / DEMO		
113	S214113	DARANGE PRATIK KASHINATH	19.5	19.5	22		39		100
114	S214114	JADHAV CHAITANYA VIJAY	21	21	15		28		85
115	S214115	KADAM VASUDHA SURESH	22.5	22.5	22		42		108
116	S214116	PATIL CHETAN RAVINDRA	20.5	20.5	23		43		107
117	S214117	NANDANWAR AYUSH FAKIRCHAND	27	27	19		40		112
118	S214118	BOHARI MOIZ ALTAF	28	28	25		43		124
119	S214119	OSWAL NAWODIT BHARAT	18.5	18.5	12		38		87
120	S214120	PATIL SANKET AJAY	24.5	24.5	24		44		117
121	S214121	THAKRE TUSHAR KISHOR	22	22	15		37		96
122	S214122	KAMBLE ADITYA SATISH	26	26	18		42		112
123	S214123	MADAMANCHI AKANKSHA SHRINIWAS	30	30	24		39		123
124	S214124	GHAIRWAR ADITYA SINGH AVINASH SIN	26.5	26.5	25		42		120
125	S214125	YADAV SANKET SANJAY	26	26	18		41		111
126	S214126	CHAUDHARI SHANTANU HEMANTRAO	25.5	25.5	22		41		114
127	S214127	TUMBADA SAGAR KALURAM	20	20	15		35		90
128	S214128	PANGARKAR VAIBHAV SHIVNATH	16	16	19		36		87
129	S214129	SHAIKH ASRAR SAJID ABDULREHEMAN	21	21	7		14		63
130	S214130	INGLE SAINATH SHAMRAO	27	27	22		41		117
131	S214131	SARTHAK TURKAR	25.5	25.5	6		37		94
132	S214132	KOKATE AJINKYA DIPAK	23.5	23.5	15		28		90
133	S214133	WANKHEDE SANIA RAMESH	25.5	25.5	24		39		114
134	S214134	DESHMUKH SOHAM BAJIRAO	21	21	18		38		98
135	S214135	VISHAL GODASE	28.5	28.5	24		41		122
136	S214136	NANDANWAR SWATI RAJKUMAR	27.5	27.5	21		40		116

Sr. NO.	ROLL NO.	NAME OF STUDENT	THEORY			PRACTICAL / TUTORIAL	PRESENTATION / DEMO	ANY OTHER	TOTAL
			35	35	30		50		150
			MSE / ICE	ESE / ECE	IA	PR / TU	PT / DEMO		
137	S214137	DEWASHISH SOLANKE	26.5	26.5	23		43		119
138	S214138	KULKARNI RUCHIKA SANTOSH	24	24	25		39		112
139	S214139	KADAM BHAGYASHRI AVINASH	26	26	25		43		120
140	S214140	MANDAVE PRATHAMESH SANJAY	21.5	21.5	14		36		93
141	S214141	JADHAV ASHWINI LAXMAN	22.5	22.5	21		40		106
142	S214142	MALLAH ANUP RAMDHAR	20.5	20.5	19		40		100
143	S214143	VIVEK SHARMA	23	23	24		38		108
144	S214144	DEVAK GROVER	25.5	25.5	23		40		114
145	S214145	SHIVANSH SHARMA	25.5	25.5	22		38		111
146	S214146	MALI SNEHAL CHANDRAKANT	13.5	13.5	20		39		86
147	S214147	SURYAVANSHI SHIVTEJ DATTATRAY	16.5	16.5	12		20		65
148	S214148	SHEVKARI JATIN DHANANJAY	17.5	17.5	18		42		95
149	S214149	RAHUL KUMAR SAH	23.5	23.5	20		33		100
150	S214150	BIRADAR MITHILESH	25.5	25.5	21		31		103
151	S214151	KHEDKAR PRAJAKTA SHIVNATH	30.5	30.5	24		38		123
152	S214152	WAKDE SWAPNIL KAPIL	16	16	24		40		96
153	S214153	MAYURESH S MOHNALKAR	24	24	23		42		113
154	S214154	SACHIN KUMAR	26.5	26.5	24		42		119
155	S214155	SRIVASTAVA MUDIT JITENDRA	25	25	24		42		116
156	S214156	RATHOD KAUSTUBH RANGRAO	11.5	11.5	19		43		85

MIT Academy of Engineering (An Autonomous Institute)		ASSESSMENT OF COURSE OUTCOMES								
Alandi (D), Pune - 412105		CLASS	SY BTECH		COURSE CODE	IT221		ATTAINMENT LEVEL		
UG - Computer Engineering (SCET)			COURSE	Engineering Informatics (Comp - All Divisions)				1	2	3
		45 %		50 %	55 %					
ACADEMIC YEAR	2021 - 22		FACULTY	Dr. Pramod D. Ganjewar			Mrs. Savita R. Pawar			
TERM	III						Mrs. Vaisali A. Katkar			

Target for COs	67.9%	67.7%	67.9%	73.3%	67.8%	74.8%
Targets Achieved (Nos.)	83	85	83	97	83	102
Targets Achieved (%)	53.2%	54.5%	53.2%	62.2%	53.2%	65.4%
Attainment Level	2.00	2.00	2.00	3.00	2.00	3.00

Sr. NO.	ROLL NO.	18			15			16			37			17			47		
		CO1			CO2			CO3			CO4			CO5			CO6		
		Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N
1	S214001	13.1	73%	Y	10.9	73.0%	Y	11.7	73.0%	Y	29.9	80.7%	Y	12.4	73.0%	Y	39.0	82.9%	Y
2	S214002	11.2	62%	N	9.2	61.3%	N	9.9	62.1%	N	21.8	59.0%	N	10.5	62.0%	N	27.3	58.1%	N
3	S214003	15.9	88%	Y	13.0	86.8%	Y	14.1	88.2%	Y	33.8	91.3%	Y	14.9	87.9%	Y	43.2	92.0%	Y
4	S214004	12.7	70%	Y	10.3	68.6%	Y	11.2	70.2%	Y	28.6	77.4%	Y	11.9	69.9%	Y	37.3	79.3%	Y
5	S214005	14.4	80%	Y	12.4	82.4%	Y	12.9	80.5%	Y	30.2	81.8%	Y	13.7	80.8%	Y	38.7	82.3%	Y

Sr. NO.	ROLL NO.	18			15			16			37			17			47		
		CO1			CO2			CO3			CO4			CO5			CO6		
		Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N
6	S214006	14.9	83%	Y	12.6	83.8%	Y	13.2	82.8%	Y	31.5	85.2%	Y	14.1	83.0%	Y	40.4	86.0%	Y
7	S214007	14.0	78%	Y	11.9	79.1%	Y	12.5	77.9%	Y	30.5	82.4%	Y	13.3	78.1%	Y	39.4	83.9%	Y
8	S214008	14.7	82%	Y	12.3	82.1%	Y	13.1	81.7%	Y	31.5	85.1%	Y	13.9	81.7%	Y	40.5	86.1%	Y
9	S214009	11.7	65%	N	9.9	66.3%	N	10.4	65.0%	N	26.7	72.2%	N	11.1	65.2%	N	35.0	74.4%	N
10	S214010	13.5	75%	Y	11.2	74.7%	Y	12.0	74.9%	Y	28.6	77.4%	Y	12.7	74.9%	Y	36.7	78.1%	Y
11	S214011	15.1	84%	Y	12.7	84.6%	Y	13.4	83.9%	Y	31.0	83.9%	Y	14.3	84.0%	Y	39.5	84.0%	Y
12	S214012	11.6	65%	N	9.6	63.9%	N	10.3	64.5%	N	19.1	51.7%	N	11.0	64.4%	N	22.5	47.9%	N
13	S214013	11.8	65%	N	9.5	63.3%	N	10.4	65.1%	N	27.7	74.8%	Y	11.0	64.8%	N	36.4	77.4%	Y
14	S214014	13.7	76%	Y	11.3	75.4%	Y	12.2	76.1%	Y	30.8	83.3%	Y	12.9	76.0%	Y	40.1	85.3%	Y
15	S214015	12.7	70%	Y	10.4	69.0%	Y	11.2	70.1%	Y	27.9	75.3%	Y	11.9	69.9%	Y	36.0	76.6%	Y
16	S214016	13.1	73%	Y	10.8	72.2%	Y	11.6	72.7%	Y	28.8	77.8%	Y	12.3	72.6%	Y	37.2	79.2%	Y
17	S214017	11.4	63%	N	10.1	67.2%	N	10.2	64.0%	N	23.6	63.7%	N	11.0	64.5%	N	30.0	63.9%	N
18	S214018	14.2	79%	Y	11.8	78.9%	Y	12.6	79.0%	Y	30.2	81.6%	Y	13.4	79.0%	Y	38.7	82.3%	Y
19	S214019	11.8	66%	N	9.4	62.9%	N	10.4	65.3%	N	26.3	71.0%	N	11.0	64.9%	N	34.0	72.3%	N
20	S214020	13.5	75%	Y	11.1	74.3%	Y	12.0	75.1%	Y	29.5	79.7%	Y	12.7	75.0%	Y	38.1	81.0%	Y
21	S214021	12.9	71%	Y	10.5	69.7%	Y	11.4	71.2%	Y	29.2	78.9%	Y	12.1	70.9%	Y	38.0	80.9%	Y
22	S214022	9.8	55%	N	8.1	53.9%	N	8.7	54.5%	N	24.3	65.6%	N	9.3	54.4%	N	32.3	68.7%	N
23	S214023	9.4	52%	N	7.6	50.9%	N	8.3	52.1%	N	25.4	68.6%	N	8.8	51.9%	N	34.4	73.2%	N
24	S214024	11.6	65%	N	9.3	62.1%	N	10.3	64.1%	N	27.0	73.0%	N	10.8	63.8%	N	35.4	75.3%	Y
25	S214025	14.7	82%	Y	12.3	82.3%	Y	13.1	82.0%	Y	30.7	83.0%	Y	13.9	82.0%	Y	39.2	83.3%	Y
26	S214026	14.7	82%	Y	12.3	82.3%	Y	13.1	82.0%	Y	31.1	84.0%	Y	13.9	82.0%	Y	39.8	84.6%	Y
27	S214027	11.9	66%	N	9.3	61.9%	N	10.5	65.4%	N	29.4	79.4%	Y	11.0	64.8%	N	39.0	82.9%	Y
28	S214028	13.5	75%	Y	11.2	74.8%	Y	12.0	75.0%	Y	27.6	74.5%	Y	12.7	75.0%	Y	34.9	74.4%	N
29	S214029	13.2	73%	Y	11.1	73.8%	Y	11.8	73.5%	Y	29.6	80.1%	Y	12.5	73.6%	Y	38.5	82.0%	Y

Sr. NO.	ROLL NO.	18			15			16			37			17			47		
		CO1			CO2			CO3			CO4			CO5			CO6		
		Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N
30	S214030	12.8	71%	Y	10.7	71.3%	Y	11.4	71.3%	Y	27.6	74.7%	Y	12.1	71.3%	Y	35.6	75.7%	Y
31	S214031	13.6	76%	Y	11.0	73.3%	Y	12.0	75.2%	Y	29.9	80.9%	Y	12.7	74.9%	Y	38.7	82.3%	Y
32	S214032	10.9	61%	N	10.5	70.1%	Y	9.9	62.1%	N	15.9	42.8%	N	10.8	63.4%	N	18.0	38.3%	N
33	S214033	13.4	75%	Y	10.9	72.7%	Y	11.9	74.3%	Y	30.7	82.9%	Y	12.6	74.0%	Y	40.1	85.2%	Y
34	S214034	14.0	78%	Y	11.7	78.1%	Y	12.5	77.9%	Y	29.6	79.9%	Y	13.2	77.9%	Y	37.8	80.5%	Y
35	S214035	12.1	67%	N	9.8	65.6%	N	10.7	67.2%	N	27.3	73.9%	Y	11.4	66.9%	N	35.5	75.6%	Y
36	S214036	12.5	69%	Y	10.9	72.4%	Y	11.2	69.7%	Y	27.7	74.7%	Y	11.9	70.1%	Y	36.0	76.5%	Y
37	S214037	13.2	74%	Y	11.2	74.4%	Y	11.8	73.6%	Y	28.3	76.5%	Y	12.5	73.8%	Y	36.4	77.4%	Y
38	S214038	9.4	52%	N	8.3	55.3%	N	8.4	52.7%	N	23.5	63.4%	N	9.0	53.1%	N	31.4	66.8%	N
39	S214039	14.2	79%	Y	11.8	78.9%	Y	12.6	79.0%	Y	28.7	77.5%	Y	13.4	79.0%	Y	36.2	77.0%	Y
40	S214040	12.7	70%	Y	10.3	68.6%	Y	11.2	70.2%	Y	27.9	75.4%	Y	11.9	69.9%	Y	36.0	76.7%	Y
41	S214041	12.4	69%	Y	10.1	67.7%	Y	11.0	68.8%	Y	28.3	76.5%	Y	11.7	68.6%	Y	36.9	78.6%	Y
42	S214042	12.0	67%	N	9.7	64.5%	N	10.6	66.2%	N	26.8	72.4%	N	11.2	65.9%	N	34.8	74.0%	N
43	S214043	10.3	57%	N	8.0	53.0%	N	9.0	56.4%	N	25.8	69.8%	N	9.5	55.8%	N	34.4	73.3%	N
44	S214044	13.3	74%	Y	11.1	74.1%	Y	11.8	74.0%	Y	27.8	75.0%	Y	12.6	74.0%	Y	35.4	75.3%	Y
45	S214045	12.8	71%	Y	10.5	70.2%	Y	11.4	71.1%	Y	29.2	78.8%	Y	12.1	71.0%	Y	38.0	80.9%	Y
46	S214046	11.5	64%	N	9.2	61.2%	N	10.1	63.4%	N	26.9	72.7%	N	10.7	63.1%	N	35.3	75.1%	Y
47	S214047	12.0	67%	N	9.8	65.2%	N	10.6	66.5%	N	27.1	73.2%	N	11.3	66.3%	N	35.2	75.0%	Y
48	S214048	14.1	78%	Y	11.7	77.7%	Y	12.5	78.0%	Y	29.6	80.1%	Y	13.3	78.0%	Y	37.9	80.7%	Y
49	S214049	8.8	49%	N	7.4	49.5%	N	7.9	49.1%	N	24.0	64.9%	N	8.4	49.2%	N	32.6	69.4%	N
50	S214050	12.9	72%	Y	10.6	70.9%	Y	11.4	71.4%	Y	29.4	79.5%	Y	12.1	71.3%	Y	38.4	81.7%	Y
51	S214051	11.6	65%	N	9.9	66.2%	N	10.4	64.9%	N	25.7	69.4%	N	11.1	65.1%	N	33.3	70.9%	N
52	S214052	11.7	65%	N	9.2	61.2%	N	10.3	64.3%	N	28.4	76.8%	Y	10.9	63.8%	N	37.6	79.9%	Y
53	S214053	14.1	78%	Y	11.7	77.7%	Y	12.5	78.0%	Y	30.0	81.1%	Y	13.3	78.0%	Y	38.5	82.0%	Y


Sr. NO.	ROLL NO.	18			15			16			37			17			47		
		CO1			CO2			CO3			CO4			CO5			CO6		
		Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N
54	S214054	12.1	67%	N	10.0	66.6%	N	10.7	67.1%	N	29.6	79.9%	Y	11.4	67.0%	N	39.2	83.5%	Y
55	S214055	11.8	65%	N	9.7	64.9%	N	10.4	65.2%	N	26.7	72.1%	N	11.1	65.2%	N	34.8	74.0%	N
56	S214056	12.2	68%	N	9.8	65.1%	N	10.8	67.2%	N	28.5	77.1%	Y	11.4	66.9%	N	37.4	79.6%	Y
57	S214057	14.7	82%	Y	12.4	82.8%	Y	13.1	81.9%	Y	30.7	82.9%	Y	13.9	82.0%	Y	39.1	83.3%	Y
58	S214058	13.1	73%	Y	10.9	72.6%	Y	11.6	72.5%	Y	28.5	76.9%	Y	12.3	72.6%	Y	36.8	78.2%	Y
59	S214059	13.0	72%	Y	10.7	71.5%	Y	11.6	72.3%	Y	29.7	80.3%	Y	12.3	72.1%	Y	38.8	82.5%	Y
60	S214060	14.1	78%	Y	11.7	77.9%	Y	12.5	78.3%	Y	30.6	82.8%	Y	13.3	78.3%	Y	39.5	84.0%	Y
61	S214061	13.1	73%	Y	11.0	73.4%	Y	11.7	72.9%	Y	27.6	74.5%	Y	12.4	73.0%	Y	35.2	75.0%	Y
62	S214062	11.2	62%	N	8.7	57.8%	N	9.8	61.4%	N	27.5	74.4%	Y	10.3	60.8%	N	36.5	77.6%	Y
63	S214063	12.2	68%	N	9.8	65.1%	N	10.8	67.2%	N	28.5	77.1%	Y	11.4	66.9%	N	37.4	79.6%	Y
64	S214064	9.7	54%	N	7.9	52.8%	N	8.6	53.5%	N	18.8	50.9%	N	9.1	53.4%	N	23.5	50.1%	N
65	S214065	11.0	61%	N	8.8	58.9%	N	9.7	60.7%	N	26.7	72.1%	N	10.3	60.5%	N	35.3	75.2%	Y
66	S214066	9.7	54%	N	9.2	61.6%	N	8.8	55.3%	N	9.7	26.3%	N	9.6	56.3%	N	8.8	18.8%	N
67	S214067	7.1	39%	N	6.9	45.9%	N	6.5	40.4%	N	19.2	52.0%	N	7.0	41.3%	N	26.3	56.0%	N
68	S214068	11.3	63%	N	8.9	59.4%	N	10.0	62.3%	N	27.3	73.7%	Y	10.5	61.8%	N	36.0	76.6%	Y
69	S214069	11.8	66%	N	9.8	65.7%	N	10.5	65.6%	N	27.1	73.2%	N	11.2	65.6%	N	35.4	75.4%	Y
70	S214070	14.1	78%	Y	11.7	77.7%	Y	12.5	78.0%	Y	28.9	78.0%	Y	13.3	78.0%	Y	36.7	78.0%	Y
71	S214071	14.6	81%	Y	12.2	81.1%	Y	13.0	81.0%	Y	30.5	82.5%	Y	13.8	81.0%	Y	39.0	83.0%	Y
72	S214072	14.2	79%	Y	11.9	79.5%	Y	12.7	79.1%	Y	30.5	82.4%	Y	13.5	79.2%	Y	39.2	83.4%	Y
73	S214073	15.0	84%	Y	12.8	85.6%	Y	13.4	83.9%	Y	30.3	81.9%	Y	14.3	84.2%	Y	38.3	81.6%	Y
74	S214074	12.0	67%	N	9.5	63.5%	N	10.6	66.3%	N	28.7	77.7%	Y	11.2	65.9%	N	37.9	80.6%	Y
75	S214075	9.7	54%	N	7.7	51.0%	N	8.5	53.2%	N	24.9	67.2%	N	9.0	52.9%	N	33.3	70.9%	N
76	S214076	11.5	64%	N	9.3	62.2%	N	10.1	63.4%	N	27.0	73.0%	N	10.7	63.2%	N	35.5	75.6%	Y
77	S214077	11.5	64%	N	9.5	63.6%	N	10.2	64.0%	N	27.5	74.3%	Y	10.9	64.0%	N	36.3	77.2%	Y

Sr. NO.	ROLL NO.	18			15			16			37			17			47		
		CO1			CO2			CO3			CO4			CO5			CO6		
		Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N
78	S214078	13.2	73%	Y	11.3	75.5%	Y	11.8	73.8%	Y	28.8	77.9%	Y	12.6	74.1%	Y	37.2	79.2%	Y
79	S214079	13.8	77%	Y	11.4	76.2%	Y	12.2	76.5%	Y	30.3	82.0%	Y	13.0	76.4%	Y	39.2	83.5%	Y
80	S214080	12.0	67%	N	10.2	68.0%	Y	10.7	66.9%	N	26.6	71.8%	N	11.4	67.1%	N	34.5	73.3%	N
81	S214081	13.2	73%	Y	10.7	71.5%	Y	11.7	73.2%	Y	28.4	76.8%	Y	12.4	72.9%	Y	36.5	77.7%	Y
82	S214082	11.3	63%	N	9.1	60.4%	N	10.0	62.2%	N	25.7	69.5%	N	10.5	61.9%	N	33.5	71.3%	N
83	S214083	11.5	64%	N	9.8	65.0%	N	10.2	63.9%	N	27.8	75.1%	Y	10.9	64.1%	N	36.9	78.5%	Y
84	S214084	13.9	77%	Y	11.8	78.4%	Y	12.4	77.4%	Y	29.7	80.3%	Y	13.2	77.6%	Y	38.2	81.2%	Y
85	S214085	12.5	69%	Y	10.8	71.9%	Y	11.2	69.8%	Y	28.4	76.9%	Y	11.9	70.1%	Y	37.2	79.2%	Y
86	S214086	13.3	74%	Y	11.2	74.6%	Y	11.8	73.9%	Y	28.0	75.7%	Y	12.6	74.0%	Y	35.9	76.3%	Y
87	S214087	12.3	68%	Y	10.3	68.5%	Y	11.0	68.4%	Y	27.2	73.6%	Y	11.6	68.5%	Y	35.3	75.1%	Y
88	S214088	10.7	59%	N	8.8	58.4%	N	9.5	59.1%	N	25.8	69.8%	N	10.0	59.0%	N	34.2	72.8%	N
89	S214089	7.5	42%	N	7.1	47.2%	N	6.8	42.5%	N	15.3	41.5%	N	7.4	43.2%	N	19.6	41.7%	N
90	S214090	8.0	44%	N	6.7	44.9%	N	7.1	44.5%	N	21.0	56.8%	N	7.6	44.6%	N	28.4	60.3%	N
91	S214091	12.9	72%	Y	10.8	71.7%	Y	11.5	71.8%	Y	27.8	75.2%	Y	12.2	71.8%	Y	35.8	76.1%	Y
92	S214092	13.7	76%	Y	11.5	76.4%	Y	12.2	76.0%	Y	25.6	69.3%	N	12.9	76.0%	Y	31.7	67.4%	N
93	S214093	13.1	73%	Y	10.9	72.6%	Y	11.6	72.5%	Y	29.2	79.0%	Y	12.3	72.6%	Y	38.0	80.8%	Y
94	S214094	12.6	70%	Y	10.7	71.6%	Y	11.2	70.1%	Y	28.4	76.7%	Y	12.0	70.4%	Y	37.0	78.7%	Y
95	S214095	11.8	66%	N	9.7	64.5%	N	10.5	65.4%	N	27.2	73.5%	Y	11.1	65.2%	N	35.6	75.8%	Y
96	S214096	11.6	64%	N	9.4	62.7%	N	10.3	64.2%	N	26.8	72.4%	N	10.9	63.9%	N	35.0	74.5%	N
97	S214097	12.9	72%	Y	10.4	69.2%	Y	11.4	71.2%	Y	27.5	74.4%	Y	12.1	70.9%	Y	35.3	75.1%	Y
98	S214098	12.0	66%	N	9.8	65.0%	N	10.6	66.2%	N	26.9	72.7%	N	11.2	66.0%	N	35.0	74.4%	N
99	S214099	10.9	60%	N	8.4	56.2%	N	9.5	59.7%	N	26.9	72.7%	N	10.0	59.1%	N	35.7	76.0%	Y
100	S214100	8.5	47%	N	6.5	43.4%	N	7.5	46.8%	N	23.3	63.1%	N	7.9	46.3%	N	31.6	67.3%	N
101	S214101	13.9	77%	Y	11.5	76.6%	Y	12.3	77.1%	Y	30.2	81.7%	Y	13.1	77.0%	Y	39.0	83.0%	Y

Sr. NO.	ROLL NO.	18			15			16			37			17			47		
		CO1			CO2			CO3			CO4			CO5			CO6		
		Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N
102	S214102	10.3	57%	N	8.7	57.8%	N	9.2	57.3%	N	25.6	69.2%	N	9.8	57.4%	N	34.1	72.6%	N
103	S214103	14.7	82%	Y	12.3	82.3%	Y	13.1	82.0%	Y	31.5	85.0%	Y	13.9	82.0%	Y	40.4	85.9%	Y
104	S214104	9.3	52%	N	7.7	51.1%	N	8.3	51.7%	N	23.8	64.2%	N	8.8	51.6%	N	31.8	67.7%	N
105	S214105	11.4	64%	N	9.7	64.4%	N	10.2	63.6%	N	25.0	67.5%	N	10.8	63.8%	N	32.3	68.7%	N
106	S214106	11.8	65%	N	9.6	63.9%	N	10.4	65.2%	N	28.2	76.2%	Y	11.1	65.0%	N	37.2	79.2%	Y
107	S214107	10.7	60%	N	8.7	58.0%	N	9.5	59.3%	N	26.2	70.8%	N	10.0	59.1%	N	34.7	73.9%	N
108	S214108	12.4	69%	Y	10.3	68.9%	Y	11.0	69.0%	Y	28.8	77.9%	Y	11.7	69.0%	Y	37.8	80.5%	Y
109	S214109	12.4	69%	Y	10.3	68.9%	Y	11.0	69.0%	Y	27.5	74.4%	Y	11.7	69.0%	Y	35.6	75.8%	Y
110	S214110	11.5	64%	N	9.3	62.2%	N	10.1	63.4%	N	26.8	72.4%	N	10.7	63.2%	N	35.2	74.8%	Y
111	S214111	13.9	77%	Y	11.5	76.6%	Y	12.3	77.1%	Y	29.1	78.6%	Y	13.1	77.0%	Y	37.1	79.0%	Y
112	S214112	12.9	72%	Y	10.4	69.2%	Y	11.4	71.2%	Y	29.2	79.0%	Y	12.1	70.9%	Y	38.1	81.0%	Y
113	S214113	11.1	62%	N	8.9	59.3%	N	9.8	61.3%	N	25.8	69.7%	N	10.4	61.0%	N	33.8	71.8%	N
114	S214114	10.2	57%	N	8.7	58.0%	N	9.1	56.9%	N	20.7	55.8%	N	9.7	57.1%	N	26.2	55.6%	N
115	S214115	12.0	67%	N	9.9	65.8%	N	10.7	66.6%	N	27.8	75.2%	Y	11.3	66.5%	N	36.4	77.5%	Y
116	S214116	11.6	65%	N	9.3	62.1%	N	10.3	64.1%	N	27.9	75.3%	Y	10.8	63.8%	N	36.8	78.3%	Y
117	S214117	13.0	72%	Y	11.1	74.1%	Y	11.6	72.4%	Y	28.0	75.7%	Y	12.3	72.6%	Y	36.1	76.8%	Y
118	S214118	14.6	81%	Y	12.1	80.7%	Y	13.0	81.0%	Y	30.8	83.2%	Y	13.8	81.0%	Y	39.4	83.7%	Y
119	S214119	8.7	49%	N	7.5	50.3%	N	7.8	48.8%	N	23.2	62.7%	N	8.3	49.1%	N	31.4	66.8%	N
120	S214120	13.2	73%	Y	10.8	72.0%	Y	11.7	73.1%	Y	29.7	80.4%	Y	12.4	72.9%	Y	38.7	82.3%	Y
121	S214121	10.5	59%	N	9.0	60.3%	N	9.4	58.8%	N	24.6	66.5%	N	10.0	59.1%	N	32.4	68.8%	N
122	S214122	12.5	70%	Y	10.7	71.4%	Y	11.2	69.8%	Y	28.5	77.0%	Y	11.9	70.1%	Y	37.2	79.2%	Y
123	S214123	15.1	84%	Y	12.7	84.6%	Y	13.4	83.9%	Y	29.8	80.6%	Y	14.3	84.0%	Y	37.5	79.7%	Y
124	S214124	14.1	78%	Y	11.6	77.2%	Y	12.5	78.1%	Y	30.0	81.2%	Y	13.3	78.0%	Y	38.5	82.0%	Y
125	S214125	12.6	70%	Y	10.7	71.6%	Y	11.2	70.1%	Y	28.1	76.0%	Y	12.0	70.4%	Y	36.6	77.9%	Y

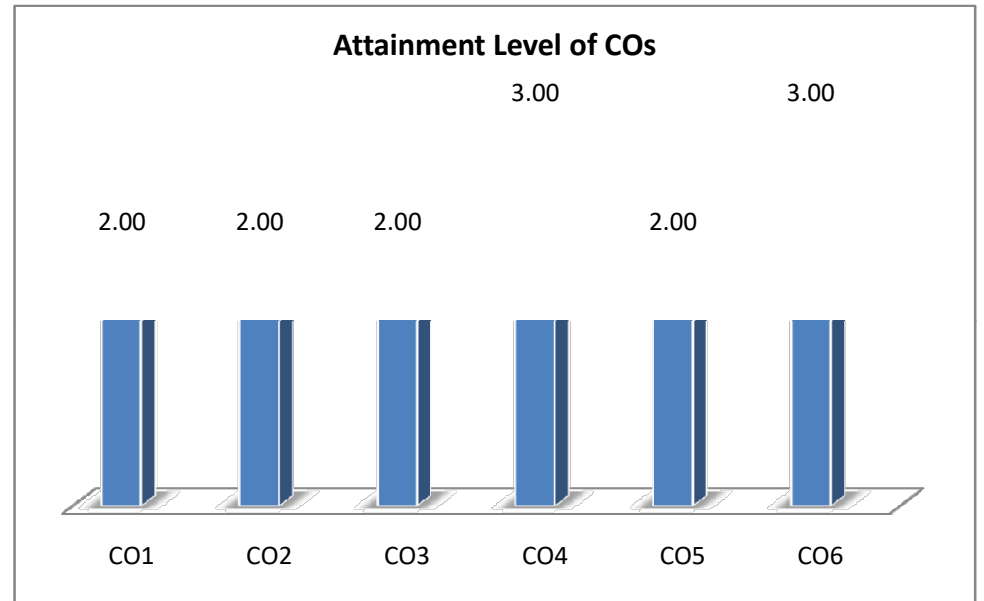
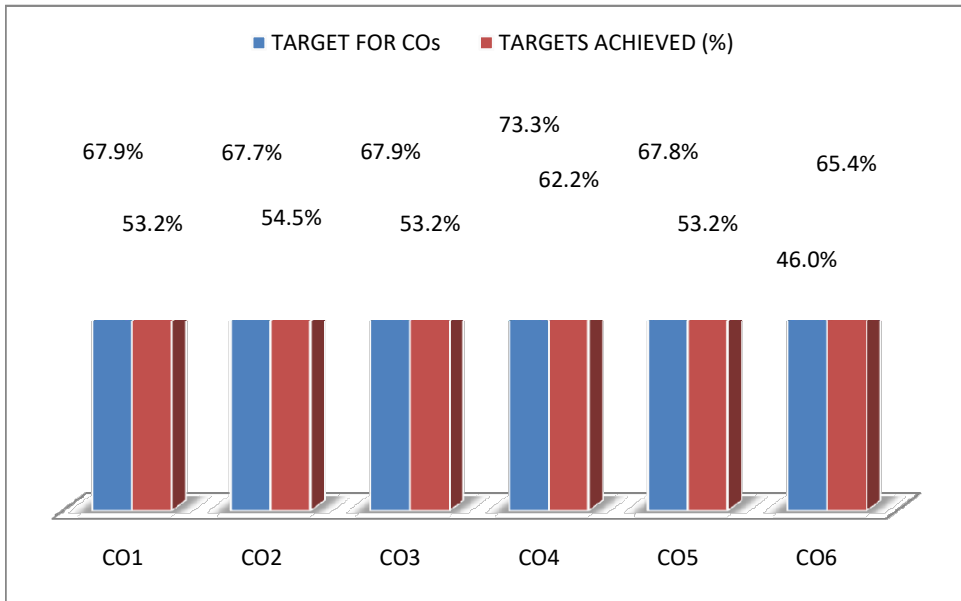
Sr. NO.	ROLL NO.	18			15			16			37			17			47		
		CO1			CO2			CO3			CO4			CO5			CO6		
		Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N
126	S214126	13.1	73%	Y	10.9	73.0%	Y	11.7	73.0%	Y	28.7	77.6%	Y	12.4	73.0%	Y	37.1	78.9%	Y
127	S214127	9.9	55%	N	8.4	55.9%	N	8.8	55.2%	N	23.2	62.8%	N	9.4	55.3%	N	30.6	65.0%	N
128	S214128	9.2	51%	N	7.3	48.9%	N	8.1	50.7%	N	22.9	61.8%	N	8.6	50.5%	N	30.4	64.8%	N
129	S214129	8.6	48%	N	7.9	52.7%	N	7.8	48.5%	N	13.9	37.6%	N	8.4	49.2%	N	16.4	35.0%	N
130	S214130	13.7	76%	Y	11.5	76.6%	Y	12.2	76.3%	Y	29.3	79.1%	Y	13.0	76.4%	Y	37.6	79.9%	Y
131	S214131	9.9	55%	N	9.3	62.3%	N	9.0	56.3%	N	24.0	64.9%	N	9.7	57.3%	N	32.0	68.0%	N
132	S214132	11.1	61%	N	9.6	63.7%	N	9.9	61.8%	N	21.9	59.1%	N	10.6	62.1%	N	27.5	58.5%	N
133	S214133	13.5	75%	Y	11.1	74.3%	Y	12.0	75.1%	Y	28.4	76.7%	Y	12.7	75.0%	Y	36.2	77.1%	Y
134	S214134	10.8	60%	N	9.0	60.0%	N	9.6	60.0%	N	25.2	68.2%	N	10.2	60.0%	N	33.2	70.6%	N
135	S214135	14.6	81%	Y	12.2	81.1%	Y	13.0	81.0%	Y	30.2	81.5%	Y	13.8	81.0%	Y	38.4	81.7%	Y
136	S214136	13.6	76%	Y	11.5	76.9%	Y	12.1	75.9%	Y	28.8	77.9%	Y	12.9	76.1%	Y	36.9	78.6%	Y
137	S214137	13.6	76%	Y	11.3	75.7%	Y	12.1	75.6%	Y	30.1	81.4%	Y	12.9	75.6%	Y	39.0	83.0%	Y
138	S214138	13.2	73%	Y	10.7	71.5%	Y	11.7	73.2%	Y	28.1	75.9%	Y	12.4	72.9%	Y	35.9	76.4%	Y
139	S214139	13.9	77%	Y	11.4	76.1%	Y	12.3	77.1%	Y	30.3	81.8%	Y	13.1	76.9%	Y	39.0	83.0%	Y
140	S214140	10.2	57%	N	8.8	58.5%	N	9.1	56.8%	N	23.9	64.5%	N	9.7	57.1%	N	31.4	66.8%	N
141	S214141	11.9	66%	N	9.8	65.4%	N	10.6	66.1%	N	27.0	72.9%	N	11.2	66.0%	N	35.1	74.8%	N
142	S214142	10.8	60%	N	8.9	59.4%	N	9.6	59.9%	N	25.9	70.1%	N	10.2	59.8%	N	34.3	73.0%	N
143	S214143	12.6	70%	Y	10.3	68.4%	Y	11.2	69.9%	Y	27.1	73.4%	Y	11.8	69.6%	Y	34.9	74.2%	N
144	S214144	13.4	75%	Y	11.1	73.9%	Y	11.9	74.5%	Y	28.6	77.3%	Y	12.7	74.4%	Y	36.6	78.0%	Y
145	S214145	13.2	73%	Y	11.0	73.0%	Y	11.7	73.1%	Y	27.4	74.1%	Y	12.4	73.1%	Y	35.0	74.4%	N
146	S214146	8.6	48%	N	6.6	43.9%	N	7.5	47.0%	N	23.4	63.1%	N	7.9	46.5%	N	31.7	67.4%	N
147	S214147	8.1	45%	N	6.9	45.7%	N	7.2	44.9%	N	15.7	42.4%	N	7.7	45.0%	N	19.7	41.8%	N
148	S214148	9.6	53%	N	7.8	52.0%	N	8.5	53.1%	N	25.6	69.1%	N	9.0	52.9%	N	34.5	73.5%	N
149	S214149	12.0	67%	N	10.0	67.0%	N	10.7	66.9%	N	24.5	66.2%	N	11.4	66.9%	N	31.0	66.0%	N


Sr. NO.	ROLL NO.	18			15			16			37			17			47		
		CO1			CO2			CO3			CO4			CO5			CO6		
		Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N	Marks	%	Y/N
150	S214150	12.9	72%	Y	10.8	72.3%	Y	11.5	72.0%	Y	24.8	67.0%	N	12.2	72.0%	Y	30.9	65.6%	N
151	S214151	15.3	85%	Y	12.9	85.7%	Y	13.6	84.9%	Y	29.7	80.3%	Y	14.5	85.0%	Y	37.1	79.0%	Y
152	S214152	10.3	57%	N	7.9	52.6%	N	9.0	56.4%	N	25.5	68.9%	N	9.5	55.8%	N	33.8	72.0%	N
153	S214153	12.8	71%	Y	10.5	70.2%	Y	11.4	71.1%	Y	28.8	77.8%	Y	12.1	71.0%	Y	37.4	79.6%	Y
154	S214154	13.9	77%	Y	11.5	76.6%	Y	12.3	77.1%	Y	29.8	80.7%	Y	13.1	77.0%	Y	38.4	81.6%	Y
155	S214155	13.4	74%	Y	11.0	73.1%	Y	11.9	74.1%	Y	29.3	79.2%	Y	12.6	73.9%	Y	37.9	80.5%	Y
156	S214156	7.7	43%	N	5.8	39.0%	N	6.8	42.4%	N	24.1	65.1%	N	7.1	41.8%	N	33.4	71.2%	N

 MIT Academy of Engineering (An Autonomous Institute)		ATTAINMENT OF COURSE OUTCOMES						
Alandi (D), Pune - 412105		CLASS	SY BTECH	COURSE CODE	IT221	ATTAINMENT LEVEL		
UG - Computer Engineering (SCET)			COURSE		Engineering Informatics (Comp - All Divisions)			1
					45 %	50 %	55 %	
ACADEMIC YEAR	2021 - 22	FACULTY	Dr. Pramod D. Ganjewar		Mrs. Savita R. Pawar			
TERM	III				Mrs. Vaisali A. Katkar			

Sr. NO.	CO	COURSE OUTCOMES	TARGET FOR COs	TARGETS ACHIEVED (Nos.)	TARGETS ACHIEVED (%)	ATTAINMENT LEVEL	RESULT
1	CO1	Interpret Data, Information and Knowledge.(L2)	67.9%	83	53.2%	2.00	Y
2	CO2	Make use of data acquisition techniques for an information system.(L3)	67.7%	85	54.5%	2.00	Y
3	CO3	Categories different storage techniques.(L4)	67.9%	83	53.2%	2.00	Y
4	CO4	Develop dashboard for effective communication of information.(L3)	73.3%	97	62.2%	3.00	Y
5	CO5	Determine components of Human computer interaction.(L5)	67.8%	83	53.2%	2.00	Y
6	CO6	Design IoT based information system.(L4)	46.0%	102	65.4%	3.00	Y

Average			65%	89	57%	2	
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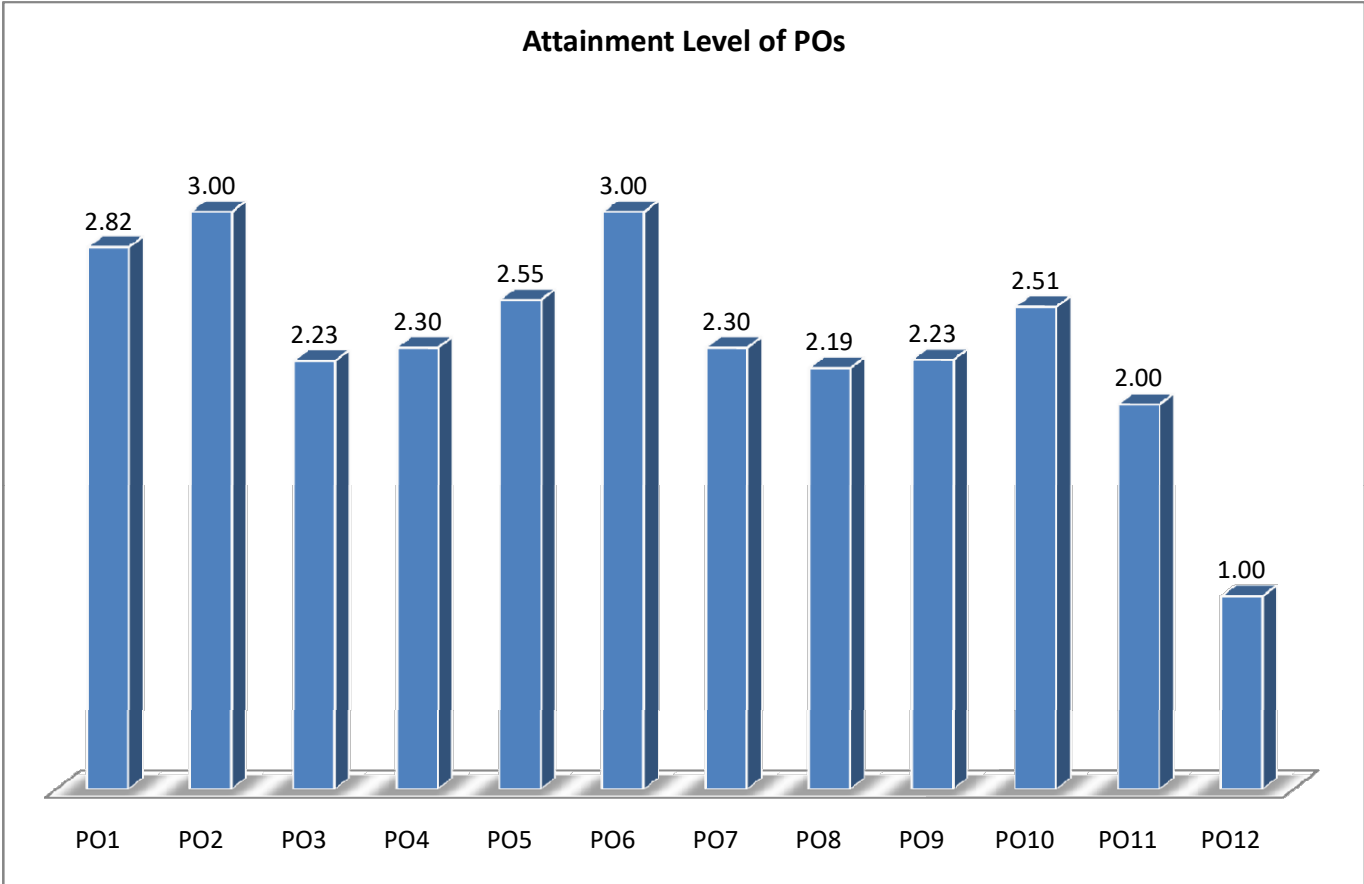



 Academy of Engineering (An Autonomous Institute)	ASSESSMENT AND EVALUATION OF PROGRAM OUTCOMES					
				Alandi (D), Pune - 412105		
				UG - Computer Engineering (SCET)		

ACADEMIC YEAR	2021 - 22	CLASS	SY BTECH			
TERM	III	COURSE CODE	IT221			
COURSE	Engineering Informatics (Comp - All Divisions)					
FACULTY	Dr. Pramod D. Ganjewar		MAPPING CORRELATION			
		HIGH	3	100%		
	Mrs. Savita R. Pawar		MEDIUM	2	70%	
	Mrs. Vaisali A. Katkar		LOW	1	40%	

CO-PO CORRELATION MATRIX														
CO	CO ATTAINMENT		PROGRAM OUTCOMES											
	%	Y/N	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	53.2 %	Y	3							2	2	2		
CO2	54.5 %	Y	3		2		2			3	3	3	2	1
CO3	53.2 %	Y			3			3					2	
CO4	62.2 %	Y	3	3	2	2	3		2	2	2			1
CO5	53.2 %	Y	2	3		3	2		3	2				
CO6	65.4 %	Y	3	3	2	2	3		2	2	2			1
AVERAGE			2.8	3	2.25	2.333	2.5	3	2.333	2.2	2.25	2.5	2	1

EVALUATION OF POs BASED ON CORRELATION MATRIX & CO ATTAINMENT														
CO	CO ATTAINMENT		PROGRAM OUTCOMES											
	%	Y/N	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	53.2 %	Y	53%							37%	37%	37%		
CO2	54.5 %	Y	54%		38%		38%			54%	54%	54%	38%	22%
CO3	53.2 %	Y			53%			53%					37%	
CO4	62.2 %	Y	62%	62%	44%	44%	62%		44%	44%	44%			25%
CO5	53.2 %	Y	37%	53%		53%	37%		53%	37%				
CO6	65.4 %	Y	65%	65%	46%	46%	65%		46%	46%	46%			26%
OVERALL EVALUATION OF POs			94%	100%	77%	79%	86%	100%	79%	76%	77%	85%	70%	40%
			2.82	3.00	2.23	2.30	2.55	3.00	2.30	2.19	2.23	2.51	2.00	1.00



 Academy of Engineering (An Autonomous Institute)		ASSESSMENT AND EVALUATION OF PROGRAM SPECIFIC OUTCOMES			
Alandi (D), Pune - 412105					
UG - Computer Engineering (SCET)					
ACADEMIC YEAR	2021 - 22	CLASS	SY BTECH		
TERM	III	COURSE CODE	IT221		
COURSE	Engineering Informatics (Comp - All Divisions)				
FACULTY	Dr. Pramod D. Ganjewar		MAPPING CORRELATION		
		HIGH	3	100%	
	Mrs. Savita R. Pawar		MEDIUM	2	70%
	Mrs. Vaisali A. Katkar		LOW	1	40%

CO-PSO CORRELATION MATRIX						
CO	CO ATTAINMENT		PROGRAM SPECIFIC OUTCOMES			
	%	Y/N	PSO 1	PSO 2	PSO 3	PSO 4
CO1	53.2%	Y	3		1	
CO2	54.5%	Y	2		1	
CO3	53.2%	Y			2	
CO4	62.2%	Y			3	
CO5	53.2%	Y		2	3	
CO6	65.4%	Y		2	3	
AVERAGE			2.50	2.00	2.17	

EVALUATION OF PSOs BASED ON CORRELATION MATRIX & CO ATTAINMENT						
CO	CO ATTAINMENT		PROGRAM SPECIFIC OUTCOMES			
	%	Y/N	PSO 1	PSO 2	PSO 3	PSO 4
CO1	53.2%	Y	53%		21%	
CO2	54.5%	Y	38%		22%	
CO3	53.2%	Y			37%	
CO4	62.2%	Y			62%	
CO5	53.2%	Y		37%	53%	
CO6	65.4%	Y		46%	65%	
OVERALL EVALUATION OF PSOs			85%	70%	76%	
			2.50	2.00	2.22	

