		nnexure I: Academic Calendar 2017-18(Odd United Institute of Technology, Coimbatore – 641		
		(Affiliated to Anna University, Approved by AICTE	E)	
		(Accredited by NAAC with 'B <sup>+</sup> ' Grade)		
		College Calendar – 2017-2018 (Odd Semester)		
			No. of Wor	•king Days
Date	Day	JULY - 2017	No. of days in Jul - 17	Cumulative no. of working days
3	MON	Reopening for III,V&VII Semester	1	1
4	TUE		2	2
5	WED		3	3
6	THU		4	4
7	FRI		5	5
8	SAT		6	6
<mark>9</mark>	<b>SUN</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
10	MON		7	7
11	TUE		8	8
12	WED		9	9
13	THU		10	10
14	FRI		11	11
<mark>15</mark>	<b>SAT</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>16</mark>	SUN		<mark>Holiday</mark>	<mark>Holiday</mark>
17	MON		12	12
18	TUE		13	13
19	WED		14	14
20	THU	Association Inauguration (ECE department)	15	15
21	FRI		16	16
22	SAT		17	17
<mark>23</mark>	SUN		<mark>Holiday</mark>	<mark>Holiday</mark>
24	MON		18	18
25	TUE		19	19
26	WED		20	20
27	THU		21	21
28	FRI		22	22
<mark>29</mark>	<b>SAT</b>		Holiday	<b>Holiday</b>
<mark>30</mark>	SUN		<mark>Holiday</mark>	<b>Holiday</b>
		No. of working days for this month		22
		Cumulative No. of working days as on 30.07.2017		22

		United Institute of Technology, Coimbatore –	641 020.	
		(Affiliated to Anna University, Approved by AICTE		
		(Accredited by NAAC with 'B+' Grade)		
		College Calendar – 2017-2018 (Odd Semester)		
			No. of Wor	king Days
			No. of	Cumulative
Date	Day	<b>August - 2017</b>	days in	no. of
		8	-	working
			Aug - 17	days
1	TUE		1	23
2	WED		2	24
3	THU		3	25
4	FRI		4	26
5	SAT		5	27
<mark>6</mark>	SUN		<b>Holiday</b>	<b>Holiday</b>
7	MON	IA I for III,V&VII Semester	6	28
8	TUE	IA I for III,V&VII Semester	7	29
9	WED	IA I for III,V&VII Semester	8	30
10	THU	IA I for III,V&VII Semester	9	31
11	FRI	IA I for III,V&VII Semester	10	32
12	SAT	IA I for III,V&VII Semester	11	33
<mark>13</mark>	SUN		Holiday	<b>Holiday</b>
<mark>14</mark>	MON	Krishna Jayanthi	Holiday	<b>Holiday</b>
<mark>15</mark>	TUE	Independence Day	Holiday	<b>Holiday</b>
16	WED		12	34
17	THU	Tutor Ward meeting	13	35
18	FRI	Tutor Ward meeting	14	36
19	SAT	Tutor Ward meeting	15	37
<mark>20</mark>	<b>SUN</b>		Holiday	<b>Holiday</b>
21	MON		16	38
22	TUE		17	39
23	WED	National level Technical symposium	18	40
24	THU	(EEE department)	19	41
<mark>25</mark>	FRI	Vinayagar Chaturthi	<b>Holiday</b>	<b>Holiday</b>
<mark>26</mark>	<b>SAT</b>		Holiday	<mark>Holiday</mark>
<mark>27</mark>	SUN		Holiday	<b>Holiday</b>
28	MON		20	42
29	TUE		21	43
30	WED		22	44
31	THU		23	45
		No. of working days for this month		23
		Cumulative No. of working days as on 31.08.2017		45

		United Institute of Technology, Coimbatore – 64	41 020.	
		(Affiliated to Anna University, Approved by AICTE)		
		(Accredited by NAAC with 'B+' Grade)		
		College Calendar – 2017-2018 (Odd Semester)		
			No. of Wo	orking Days
Date	Day	SEPTEMBER-2017	No. of days in Sep-17	Cumulative no. of working
1	FRI	Reopening for I Semester Training program (ECE department)	1	days 46
<mark>2</mark>	SAT	Bakrid	<b>Holiday</b>	<b>Holiday</b>
3	SUN		Holiday	Holiday
4	MON		2	47
5	TUE		3	48
6	WED	Inaugural function(Mechanical department)	4	49
7	THU		5	50
8	FRI		6	51
9	SAT		7	52
<mark>10</mark>	<b>SUN</b>		<b>Holiday</b>	<mark>Holiday</mark>
11	MON		8	53
12	TUE		9	54
13	WED		10	55
14	THU		11	56
15	FRI	Engineers day celebration(Civil department) Inaugural function(Civil department)	12	57
<mark>16</mark>	<mark>SAT</mark>		<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>17</mark>	<mark>SUN</mark>		<mark>Holiday</mark>	<mark>Holiday</mark>
18	MON	IA II for III,V&VII Semester	13	58
19	TUE	IA II for III,V&VII Semester	14	59
20	WED	IA II for III,V&VII Semester	15	60
21	THU	IA II for III,V&VII Semester	16	61
22	FRI	IA II for III,V&VII Semester	17	62
23	SAT	IA II for III,V&VII Semester	18	63
<mark>24</mark>	<mark>SUN</mark>		<mark>Holiday</mark>	<mark>Holiday</mark>
25	MON		19	64
26	TUE		20	65
27	WED		21	66
28	THU		22	67
<mark>29</mark>	FRI	Saraswathi Pooja	<mark>Holiday</mark>	<b>Holiday</b>
<mark>30</mark>	<b>SAT</b>	Vijayadasami	<mark>Holiday</mark>	<mark>Holiday</mark>
		No. of working days for this month		22
		Cumulative No. of working days as on 30.09.2017		67

		United Institute of Technology, Coimbatore – 641	020.	
		(Affiliated to Anna University, Approved by AICTE)		
		(Accredited by NAAC with 'B <sup>+</sup> ' Grade)		
		College Calendar – 2017-2018 (Odd Semester)		
			No. of Wo	orking Days
Date	Day	OCTOBER- 2017	No. of days in Oct-17	Cumulative no. of working days
1	SUN	Muharram	<b>Holiday</b>	Holiday
2	MON	Gandhi Jayanthi	Holiday	Holiday
3	TUE	Tutor Ward meeting	1	68
4	WED	Tutor Ward meeting	2	69
5	THU	Tutor Ward meeting	3	70
6	FRI	Inauguration of Techno Clava (CSE Department)	4	71
7	SAT		5	72
8	SUN		<b>Holiday</b>	<b>Holiday</b>
9	MON	IA III for III,V&VII Semester	6	73
10	TUE	IA III for III,V&VII Semester	7	74
11	WED	IA III for III,V&VII Semester	8	75
12	THU	IA III for III,V&VII Semester	9	76
13	FRI	IA III for III,V&VII Semester	10	77
14	SAT	IA III for III,V&VII Semester	11	78
<mark>15</mark>	<b>SUN</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
16	MON		12	79
17	TUE		13	80
<mark>18</mark>	WED	Diwali	<mark>Holiday</mark>	<mark>Holiday</mark>
19	THU		14	81
20	FRI		15	82
21	SAT	Anna University Last Working Day for III,V,VII Semester	16	83
<mark>22</mark>	SUN		<mark>Holiday</mark>	<mark>Holiday</mark>
23	MON	IA I for I Semester	17	84
24	TUE	IA I for I Semester	18	85
25	WED	IA I for I Semester	19	86
26	THU	IA I for I Semester Commencement of End Semester Examination for III,V,VII Semester	20	87
27	FRI	IA I for I Semester	21	88
<mark>28</mark>	SAT		<b>Holiday</b>	Holiday
<mark>29</mark>	SUN		Holiday	<b>Holiday</b>
30	MON	IA I for I Semester	22	89
31	TUE		23	90
		No. of working days for this month		23
		Cumulative No. of working days as on 31.10.2017		90

		United Institute of Technology, Coimbatore – (Affiliated to Anna University, Approved by AICT) (Accredited by NAAC with 'B+' Grade)		
		College Calendar – 2017-2018 (Odd Semester)	No. of Wo	orking Days
Date	Day	NOVEMBER- 2017	No. of days in Nov-17	Cumulative no. of working days
1	WED		1	91
2	THU	Tutor Ward meeting	2	92
3	FRI	Tutor Ward meeting	3	93
4	SAT	Tutor Ward meeting	4	94
<mark>5</mark>	<b>SUN</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
6	MON		5	95
7	TUE		6	96
8	WED		7	97
9	THU		8	98
10	FRI		9	99
<mark>11</mark>	<b>SAT</b>		Holiday	<mark>Holiday</mark>
<mark>12</mark>	SUN		<b>Holiday</b>	<mark>Holiday</mark>
13	MON		10	100
14	TUE		11	101
15	WED		12	102
16	THU		13	103
17	FRI	IAII for I Semester	14	104
18	SAT	IAII for I Semester	15	105
<mark>19</mark>	<b>SUN</b>		<b>Holiday</b>	<mark>Holiday</mark>
20	MON	IAII for I Semester	16	106
21	TUE	IAII for I Semester	17	107
22	WED	IAII for I Semester	18	108
23	THU	IAII for I Semester	19	109
24	FRI		20	110
25	SAT		21	111
<mark>26</mark>	SUN		<b>Holiday</b>	<mark>Holiday</mark>
27	MON	Tutor Ward meeting	22	112
28	TUE	Tutor Ward meeting	23	113
29	WED	Tutor Ward meeting	24	114
30	THU		25	115
		No. of working days for this month	I	25
		Cumulative No. of working days as on 30.11.2017		115

		United Institute of Technology, Coimbatore – 64	1 020.	
		(Affiliated to Anna University, Approved by AICTE)		
		(Accredited by NAAC with 'B+' Grade)		
		College Calendar – 2017-2018 (Even Semester)		
			No. of W	orking Days
			No. of	Cumulative
Date	Day	DECEMBER- 2017	days in	no. of
			Dec-17	working
			Dee II	days
1	FRI		1	116
<mark>2</mark>	<mark>SAT</mark>	Milad un nabi	<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>3</mark>	<mark>SUN</mark>		<mark>Holiday</mark>	<mark>Holiday</mark>
4	MON		2	117
5	TUE		3	118
6	WED		4	119
7	THU		5	120
8	FRI		6	121
9	SAT		7	122
<mark>10</mark>	SUN		<mark>Holiday</mark>	<mark>Holiday</mark>
11	MON		8	123
12	TUE	IAIII for I Semester	9	124
13	WED	IAIII for I Semester	10	125
14	THU	IAIII for I Semester	11	126
15	FRI	IAIII for I Semester	12	127
<mark>16</mark>	<b>SAT</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>17</mark>	<mark>SUN</mark>		<b>Holiday</b>	<mark>Holiday</mark>
18	MON	IAIII for I Semester	13	128
19	TUE	IAIII for I Semester	14	129
20	WED	Anna University Last Working Day for I Semester	15	130
21	THU			
22	FRI			
23	SAT			
<mark>24</mark>	<b>SUN</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>25</mark>	MON	Christmas	<mark>Holiday</mark>	<mark>Holiday</mark>
26	TUE	Commencement of End Semester Examination for I Semester		
27	WED			
28	THU			
29	FRI			
30	SAT			
<mark>31</mark>	SUN		<b>Holiday</b>	<mark>Holiday</mark>
		No. of working days for this month		15
		Cumulative No. of working days as on 31.12.2017		130

# Annexure I: Academic Calendar 2017-18(Even Semester)

		United Institute of Technology, Coimbatore – 641	020.	
		(Affiliated to Anna University, Approved by AICTE)		
		(Accredited by NAAC with 'B+' Grade)		
		College Calendar – 2017-2018 (Even Semester)		
			No. of W	orking Days
Date	Day	DECEMBER- 2017	No. of days in Dec-17	Cumulative no. of working days
1	FRI			
<mark>2</mark>	<mark>SAT</mark>	Milad un nabi	<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>3</mark>	<mark>SUN</mark>		<mark>Holiday</mark>	<mark>Holiday</mark>
4	MON			
5	TUE			
6	WED			
7	THU			
8	FRI			
9	SAT			
<mark>10</mark>	SUN		<mark>Holiday</mark>	<mark>Holiday</mark>
11	MON			
12	TUE			
13	WED			
14	THU			
15	FRI			
16	SAT			
<mark>17</mark>	<mark>SUN</mark>		<mark>Holiday</mark>	<mark>Holiday</mark>
18	MON	Reopening for IV,VI &VIII Semester	1	1
19	TUE		2	2
20	WED		3	3
21	THU		4	4
22	FRI		5	5
<mark>23</mark>	SAT		<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>24</mark>	<mark>SUN</mark>		<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>25</mark>	<mark>MON</mark>	Christmas	<mark>Holiday</mark>	<mark>Holiday</mark>
26	TUE		6	6
27	WED		7	7
28	THU		8	8
29	FRI		9	9
30	SAT		10	10
<mark>31</mark>	<mark>SUN</mark>		<mark>Holiday</mark>	<mark>Holiday</mark>
		No. of working days for this month		10
		Cumulative No. of working days as on 31.12.2017		10

		United Institute of Technology, Coimbatore – 64 (Affiliated to Anna University, Approved by AICTE) (Accredited by NAAC with 'B+' Grade) College Calendar – 2017-2018 (Even Semester)	<b>11 020.</b>	
Date	Day	JANUARY - 2018	No. of Wo No. of days in Jan-18	orking Days Cumulative no. of working days
<mark>1</mark>	MON	New Year	<mark>Holiday</mark>	Holiday
2	TUE		1	11
3	WED		2	12
4	THU		3	13
5	FRI		4	14
6	SAT		5	15
<mark>7</mark>	SUN		<mark>Holiday</mark>	<mark>Holiday</mark>
8	MON		6	16
9	TUE		7	17
10	WED		8	18
11	THU		9	19
12	FRI		10	20
<mark>13</mark>	<b>SAT</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>14</mark>	<b>SUN</b>	Pongal	<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>15</mark>	MON	Thiruvalluvar Day	<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>16</mark>	TUE	Uzhavar Thirunal	<mark>Holiday</mark>	<mark>Holiday</mark>
17	WED		11	21
18	THU		12	22
19	FRI		13	23
20	SAT		14	24
<mark>21</mark>	<b>SUN</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
22	MON	Reopening for II Semester	15	25
23	TUE		16	26
24	WED		17	27
25	THU		18	28
<mark>26</mark>	FRI	Republic Day	<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>27</mark>	<b>SAT</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>28</mark>	<b>SUN</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
29	MON		19	29
30	TUE	A Seminar on "Acupressure" (Mechanical department)	20	30
31	WED		21	31
		No. of working days for this month		21
		Cumulative No. of working days as on 31.01.2018		31

		United Institute of Technology, Coimbatore – 641	020.	
		(Affiliated to Anna University, Approved by AICTE) (Accredited by NAAC with 'B <sup>+</sup> ' Grade)		
		College Calendar – 2017-2018 (Even Semester)		
	I		No. of We	orking Days
Date	Day	FEBURARY-2018	No. of days in Feb-18	Cumulative no. of working days
1	THU		1	32
2	FRI	Workshop (Mechanical department)	2	33
3	SAT		3	34
<mark>4</mark>	SUN		<b>Holiday</b>	<b>Holiday</b>
5	MON	IA I for IV.VI,VIII Semester	4	35
6	TUE	IA I for IV.VI,VIII Semester	5	36
7	WED	IA I for IV.VI,VIII Semester	6	37
8	THU	IA I for IV.VI,VIII Semester	7	38
9	FRI	IA I for IV.VI,VIII Semester	8	39
<mark>10</mark>	<b>SAT</b>		<b>Holiday</b>	<b>Holiday</b>
<mark>11</mark>	<b>SUN</b>		<b>Holiday</b>	<b>Holiday</b>
12	MON	IA I for IV.VI,VIII Semester	9	40
13	TUE		10	41
14	WED		11	42
15	THU	Seminar (Mechanical department)	12	43
16	FRI		13	44
17	SAT		14	45
<mark>18</mark>	SUN		<mark>Holiday</mark>	<mark>Holiday</mark>
19	MON		15	46
20	TUE		16	47
21	WED		17	48
22	THU		18	49
23	FRI		19	50
24	SAT		20	51
<mark>25</mark>	<b>SUN</b>		<b>Holiday</b>	<mark>Holiday</mark>
26	MON		21	52
27	TUE		22	53
28	WED		23	54
		No. of working days for this month		23
		Cumulative No. of working days as on 28.02.2018		54

		United Institute of Technology, Coimbatore – 641 020.		
		(Affiliated to Anna University, Approved by AICTE)		
		(Accredited by NAAC with 'B <sup>+</sup> ' Grade)		
		College Calendar – 2017-2018 (Even Semester)		
			No. of V	Working Days
Date	Day	MARCH - 2018	No. of days in Mar-18	Cumulative no. of working days
1	THU		1	55
2	FRI		2	56
3	SAT		3	57
4	<b>SUN</b>		<b>Holiday</b>	<b>Holiday</b>
5	MON	IA II for IV.VI,VIII Semester , IA I for II Semester	4	58
6	TUE	IA II for IV.VI,VIII Semester , IA I for II Semester	5	59
7	WED	IA II for IV.VI,VIII Semester , IA I for II Semester	6	60
8	THU	Women's Day Celebration	7	61
9	FRI	IA II for IV.VI,VIII Semester , IA I for II Semester	8	62
10	SAT	IA II for IV.VI,VIII Semester , IA I for II Semester	9	63
<mark>11</mark>	SUN		<b>Holiday</b>	<b>Holiday</b>
12	MON	IA II for IV.VI,VIII Semester , IA I for II Semester	10	64
13	TUE		11	65
14	WED		12	66
15	THU		13	67
16	FRI		14	68
<mark>17</mark>	<b>SAT</b>		<b>Holiday</b>	<mark>Holiday</mark>
<mark>18</mark>	<b>SUN</b>	Telugu New Year	<b>Holiday</b>	<b>Holiday</b>
19	MON	Awarness program Civil department)	15	69
20	TUE		16	70
21	WED		17	71
22	THU	Workshop (ECE department)	18	72
23	FRI	National level Technical Symposium (ECE departmentt)	19	73
24	SAT		20	74
<mark>25</mark>	<b>SUN</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
26	MON	Seminar (Mechanical department)	21	75
27	TUE	Seminar (Mechanical department)	22	76
28	WED		23	77
<mark>29</mark>	THU	Mahaveer Jayanthi	<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>30</mark>	FRI	Good Friday	<mark>Holiday</mark>	<mark>Holiday</mark>
<mark>31</mark>	<mark>SAT</mark>		<b>Holiday</b>	<mark>Holiday</mark>
		No. of working days for this month		23
	1	Cumulative No. of working days as on 31.03.2018		77

		United Institute of Technology, Coimbatore - 641	020.	
		(Affiliated to Anna University, Approved by AICTE)		
		(Accredited by NAAC with 'B+' Grade)		
		College Calendar – 2017-2018 (Even Semester)		
			No. of Wo	orking Days
Date	Day	APRIL - 2018	No. of days in Apr-18	Cumulative no. of working days
1	SUN		<b>Holiday</b>	<mark>Holiday</mark>
2	MON	IA III for IV.VI,VIII Semester	1	78
3	TUE	IA III for IV.VI,VIII Semester	2	79
4	WED	IA III for IV.VI,VIII Semester ,IA II for II Semester	3	80
5	THU	IA III for IV.VI,VIII Semester ,IA II for II Semester	4	81
6	FRI	IA III for IV.VI,VIII Semester ,IA II for II Semester	5	82
7	SAT	IA III for IV.VI,VIII Semester ,IA II for II Semester	6	83
<mark>8</mark>	<b>SUN</b>		<mark>Holiday</mark>	<mark>Holiday</mark>
9	MON	IA II for II Semester	7	84
10	TUE	IA II for II Semester Anna University Last Working Day for IV,VI & VIII Semester	8	85
11	WED		9	86
12	THU		10	87
13	FRI		11	88
<mark>14</mark>	<b>SAT</b>	Tamil New Year	<b>Holiday</b>	<mark>Holiday</mark>
<mark>15</mark>	SUN		<mark>Holiday</mark>	<mark>Holiday</mark>
16	MON		12	89
17	TUE		13	90
18	WED		14	91
19	THU		15	92
20	FRI		16	93
21	SAT		17	94
<mark>22</mark>	<mark>SUN</mark>		<mark>Holiday</mark>	<mark>Holiday</mark>
23	MON	Commencement of End Semester exam for IV,VI & VIII Semester	18	95
24	TUE		19	96
25	WED	IA III for II Semester	20	97
26	THU	IA III for II Semester	21	98
27	FRI	IA III for II Semester	22	99
28	SAT	IA III for II Semester	23	100
<mark>29</mark>	<b>SUN</b>		<b>Holiday</b>	<mark>Holiday</mark>
30	MON	IA III for II Semester	24	101
		No. of working days for this month		24
		Cumulative No. of working days as on 30.04.2018	1	101

		United Institute of Technology, Coimbatore - 6	41 020.	
		(Affiliated to Anna University, Approved by AICTE)		
		(Accredited by NAAC with 'B+' Grade)		
		College Calendar – 2017-2018 (Even Semester)		
			No. of Wo	orking Days
Date	Day	MAY - 2018	No. of days in May-18	Cumulative no. of working days
1	TUE	May Day	<b>Holiday</b>	Holiday
2	WED	IA III for II Semester	1	102
3	THU		2	103
4	FRI		3	104
5	SAT	Anna University Last Working Day for II Semester	4	105
<mark>6</mark>	SUN		<b>Holiday</b>	<mark>Holiday</mark>
7	MON			
8	TUE			
9	WED			
10	THU			
11	FRI			
<mark>12</mark>	SAT		Holiday	<b>Holiday</b>
<mark>13</mark>	SUN		Holiday	<mark>Holiday</mark>
14	MON			
15	TUE			
16	WED			
17	THU	Commencement of End Semester exam for II semester		
18	FRI			
<mark>19</mark>	<mark>SAT</mark>		<b>Holiday</b>	<mark>Holiday</mark>
<mark>20</mark>	<mark>SUN</mark>		<b>Holiday</b>	<mark>Holiday</mark>
21	MON			
22	TUE			
23	WED			
24	THU			
25	FRI			
26	SAT			
<mark>27</mark>	<mark>SUN</mark>		<mark>Holiday</mark>	<mark>Holiday</mark>
28	MON			
29	TUE			
30	WED			
31	THU			
		No. of working days for this month		4
		Cumulative No. of working days as on 31.05.2018		105

Periyanaickenpalayam, Coimbatore- 641 020.

### **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E - CSE

Section: A

Semester:03

Faculty Name: A.SUBASHINII

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Subject: Computer Architecture

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	9
2	Mastery over the Subject (Thorough knowledge of the subject)	10	10
3	Questioning (helps the students to gain more information)	10	10
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	10
5	Level of Preparedness(whether adequately prepared for class)	10	10
6	Integrity(Honesty, Impartial, Fairness and just)	10	9
7	Temperament (Calmness, patience, irritability)	10	9
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	9
9	Monitor student learning	10	10
10	Ability to collaborate with students(To improve students' performance)	10	10



Periyanaickenpalayam, Coimbatore- 641 020.

### **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E - CSE

Semester: 03

Section: A

Faculty Name:M.JEEVITHA

Subject: Database Management Systems

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	10
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	9
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	9
5	Level of Preparedness(whether adequately prepared for class)	10	10
6	Integrity(Honesty, Impartial, Fairness and just)	10	8
7	Temperament (Calmness, patience, irritability)	10	9
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	9
9	Monitor student learning	10	10
10	Ability to collaborate with students(To improve students' performance)	10	10



Periyanaickenpalayam, Coimbatore- 641 020.

## **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E - CSE

Semester: 05

Section: A & B

Faculty Name: R.ARUN KUMAR

Subject:Internet Programming

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	10
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	8
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	9
5	Level of Preparedness(whether adequately prepared for class)	10	9
6	Integrity(Honesty, Impartial, Fairness and just)	10	10
7	Temperament (Calmness, patience, irritability)	10	10
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	10
9	Monitor student learning	10	10
10	Ability to collaborate with students(To improve students' performance)	10	10



Periyanaickenpalayam, Coimbatore- 641 020.

#### **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E - CSE

Section: B

Semester: 05

Faculty Name: C.KARTHIKEYAN

Subject: Object Oriented Analysis and Design

1Instructional Quality (Classroom Delivery)102Mastery over the Subject (Thorough knowledge of the subject)103Questioning (helps the students to gain more information)104Austery over the Subject (Thorough knowledge of the subject)104Questioning (helps the students to gain more information)104Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)105Level of Preparedness(whether adequately prepared for class)106Integrity(Honesty, Impartial, Fairness and just)107Temperament (Calmness, patience, irritability)108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)109Monitor student learning101010	S.No	Questionnaire	Max Mark	Average Mark
2subject)103Questioning (helps the students to gain more information)104Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)105Level of Preparedness(whether adequately prepared for class)106Integrity(Honesty, Impartial, Fairness and just)107Temperament (Calmness, patience, irritability)108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)109Monitor student learning10	1	Instructional Quality (Classroom Delivery)	10	10
3information)104Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)105Level of Preparedness(whether adequately prepared for class)106Integrity(Honesty, Impartial, Fairness and just)107Temperament (Calmness, patience, irritability)108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)109Monitor student learning101010	2		10	10
4animated computer Graphics, presentation, Effective Board work)105Level of Preparedness(whether adequately prepared for class)106Integrity(Honesty, Impartial, Fairness and just)107Temperament (Calmness, patience, irritability)108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)109Monitor student learning101010	3		10	10
5106Integrity(Honesty, Impartial, Fairness and just)107Temperament (Calmness, patience, irritability)108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)109Monitor student learning104Ability to collaborate with students(To improve10	4	animated computer Graphics, presentation, Effective	10	8
7Temperament (Calmness, patience, irritability)108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)109Monitor student learning104Ability to collaborate with students(To improve10	5		10	10
8Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)109Monitor student learning104Ability to collaborate with students(To improve10	6	Integrity(Honesty, Impartial, Fairness and just)	10	10
8or involved marking, with corrective remarks)109Monitor student learning10Ability to collaborate with students(To improve	7	Temperament (Calmness, patience, irritability)	10	10
Ability to collaborate with students(To improve	8		10	10
	9	Monitor student learning	10	10
students' performance)	10		10	10



Periyanaickenpalayam, Coimbatore- 641 020.

#### STUDENTS FEEDBACK

Batch: 2017-2018

Branch: B.E - CSE

Section: A &B

Semester: 07

Faculty Name:L.BABITHA

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Subject: Cryptography and Netwrok Security

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	9
2	Mastery over the Subject (Thorough knowledge of the subject)	10	8
3	Questioning (helps the students to gain more information)	10	10
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	9
5	Level of Preparedness(whether adequately prepared for class)	10	9
6	Integrity(Honesty, Impartial, Fairness and just)	10	9
7	Temperament (Calmness, patience, irritability)	10	9
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	9
9	Monitor student learning	10	9
10	Ability to collaborate with students(To improve students' performance)	10	9



Periyanaickenpalayam, Coimbatore- 641 020.

## **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E - CSE

Semester: 07

Section: A & B

Faculty Name: P.SINDHUJA

Subject: Grid and Cloud Computing

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	10
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	9
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	10
5	Level of Preparedness(whether adequately prepared for class)	10	8
6	Integrity(Honesty, Impartial, Fairness and just)	10	9
7	Temperament (Calmness, patience, irritability)	10	10
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	10
9	Monitor student learning	10	10
10	Ability to collaborate with students(To improve students' performance)	10	10



Periyanaickenpalayam, Coimbatore- 641 020.

# CONSOLIDATED STUDENT FEEDBACK

Academic Year: 2017-2018 Semester:03 Degree and Branch: B.E ECE

Name of the Subject	Name of the Faculty	Total Marks awarded by the students (100)	Improvement planned if any	Signature of the faculty
partial differitial could	MS. Q. Greethamni	93	-	D.Gpoeuuf.
Electrical Engineering and Instrumentation	MS. D. Deona	94	-	Deg.
object oriented programm		91	-	Abunfent.
pigital Electronic	Mr.V. Velu. - Mari	92	-	Vier
signals and system			-	12eg-
Electronic circuits-	MS. M-Koethi	93	_	

Signature of HOD



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# UNITED INSTITUTE OF TECHNOLOGY

Periyanaickenpalayam, Coimbatore- 641 020.

# CONSOLIDATED STUDENT FEEDBACK

Academic Year: 2017-2018 Semester:05 Degree and Branch: B.E ECE

Name of the Subject	Name of the Faculty	Total Marks awarded by the students (100)	Improvement planned if any	Signature of the faculty
Digital Communication	Mr. c. R. Rathish	91	-	b
principles of Digital signal processing.	Ms.M. Archana	95	-	Edul
Transmission lines and waveguide	Mr.S.K Dravinkuma	91	-	s.bp.J
Environmental Science and Engineering	Ms.J. Jeyamani	93	-	Hyci
Micro Processon and Micro controller	Ms. N. Akilandes	94	-	N. Auf.

Signature of HOD



Periyanaickenpalayam, Coimbatore- 641 020.

# CONSOLIDATED STUDENT FEEDBACK

Academic Year: 2017-2018 Semester:07 Degree and Branch: B.E ECE

Name of the Subject	Name of the Faculty	Total Marks awarded by the students (100)	Improvement planned if any	Signature of the faculty
RF and Microwave Engineering		95		Sit
Optical Communication f Networks	J.Jeyamani	93		Alexi
Embedded + Real Time Systems	k . Ram thilak	94		Jourt
Satellite Communication	n P. Vidya	95	(	P. Your
Electromagnitic Interferen and companibility	u.g.s.g.Rvavama - k.h.h.nan	94		s. Sina
Opto-Electronic Devices	*1.Archana.	95		Aut

Signature of HOD



Periyanaickenpalayam, Coimbatore- 641 020.

#### STUDENTS FEEDBACK

Batch: 2017-2018

Branch / Year: B.E – EEE / III

Semester: 03

Faculty Name: Mr D Karthick

Section: Nil

Subject: Electronic Devices and Circuits

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	9
2	Mastery over the Subject (Thorough knowledge of the subject)	10	8
3	Questioning (helps the students to gain more information)	10	9
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	8
5	Level of Preparedness(whether adequately prepared for class)	10	8
6	Integrity(Honesty, Impartial, Fairness and just)	10	9
7	Temperament (Calmness, patience, irritability)	10	9
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	8
9	Monitor student learning	10	9
10	Ability to collaborate with students(To improve students' performance)	10	10



Periyanaickenpalayam, Coimbatore- 641 020.

# STUDENTS FEEDBACK

Batch: 2017-2018

Branch / Year: B.E EEE / III

Section: Nil

Semester: 05

Faculty Name:Mrs V Priya

Subject: Power Plant Engineering

S.No	Questionnaire		Average Mark
1	Instructional Quality (Classroom Delivery)	10	8
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	7
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	9
5	Level of Preparedness(whether adequately prepared for class)	10	8
6	Integrity(Honesty, Impartial, Fairness and just)	10	8
7	Temperament (Calmness, patience, irritability)	10	9
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)		9
9	Monitor student learning	10	8
10	Ability to collaborate with students(To improve students' performance)	10	9
			Over all 84

Periyanaickenpalayam, Coimbatore- 641 020.



### **STUDENTS FEEDBACK**

Academic Year: 2017-2018

Branch / year: B.E EEE / IV

Semester: 07

Faculty Name: Mrs V Saranya

Subject: Power Quality

Section: Nil

S.No	Questionnaire		Average Mark
1	Instructional Quality (Classroom Delivery)		8
2	Mastery over the Subject (Thorough knowledge of the subject)	10	10
3	Questioning (helps the students to gain more information)	10	7
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	9
5	Level of Preparedness(whether adequately prepared for class)	10	9
6	Integrity(Honesty, Impartial, Fairness and just)	10	8
7	Temperament (Calmness, patience, irritability)	10	8
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	9
9	Monitor student learning	10	10
10	Ability to collaborate with students(To improve students' performance)	10	9



UNITED INSTITUTE OF TECHNOLOGY Periyanaickenpalayam, Coimbatore- 641 020.

#### CONSOLIDATED STUDENT FEEDBACK

Academic year: 2017 - 2018

Semester: 111

Degree and Branch: B.E.CIVIL ENGINEERING

Name of the subject	Name of the faculty	Total marks awarded by the student(100)	Improvemnet planned if any	Signature of the faculty
MA6351 TPDE	Mrs. I. Preethi	95	Special clarses will be amanged	ped
GE 6351 EYS	Ms.D. Lavanya	94	Practical classes that been accountinge	Pula
CE6301 EG1	Ms R. Nirmala	85	Tutorial classes has been assunged	
CE6302 MOS	Mr.M.Dinesh	(00)	Special Marris Will be assunged	· · · ·
LE6303 MOF	Mr.V. Prabhaker	98		V. Probakaran
CE604 SUR-I	Mrs.M. Kaathuru	100	Campashas been amanged	M JAOD

Signature of the HOD



UNITED INSTITUTE OF TECHNOLOGY Periyanaickenpalayam, Coimbatore- 641 020.

# CONSOLIDATED STUDENT FEEDBACK

Academic year: 2017 - 2018

Semester: V

Degree and Branch: B.E.CIVIL ENGINEERING

Name of the subject	Name of the faculty	Total marks awarded by the student(100)	Improvemnet planned if any	Signature of the faculty
CE6501 SA -I	Ms. A Havini	94	<i>case Study</i> will be assanged	Maint
CE6502 FE	Ms.S.Akila	98	IV has been accomped	S. P.LY
CE的3 EEI	Ms . D. Lavanya	97	Tutorial have been granged	7:29
CE 650HI HE	Mr.V.Babhakanar	97	Special classes have been arranged	N.Problater
CE6505 DRC	Ms: M kadhuni	(00)	quanged	MAND
CF6506 CTEP	Mars. R.Sooriya Deepa	91	IV harbeen amenged	Saut

Signature of the HOD



UNITED INSTITUTE OF TECHNOLOGY Periyanaickenpalayam, Coimbatore- 641 020.

# CONSOLIDATED STUDENT FEEDBACK

Academic year: 2013 - 2018

Semester: 7

Degree and Branch: B.E.CIVIL ENGINEERING : B.E.

Name of the subject	Name of the faculty	Total marks awarded by the student(100)	Improvemnet planned if any	Signature of the faculty
SDEE	MS. M. Lingaoswa	93	Totorial classes has been amanged	uduf
CEB702 PCS	Ms. R. Nirmala	94	case studies has bar avonge	R.D.M.
CE6703 WRIE	Mr.M. Dinash	93	W. has been assanged.	Mar
се 6007 Нрим	MS. A. Harini	89	camp has been assamp	Alloint
EN6501 HEWM.	Ms. S. Akila	92	Practical class	S.Alit
CEB713 EQIS	riv. R. Bavindrooth Chardroo	98	special downs will be arranged	ant

Signature of the HOD



Periyanaickenpalayam, Coimbatore- 641 020.

## **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E - CSE

Semester:01

Section:B

Faculty Name: Ms.S.Manochitra

Subject: Communicative English

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	8
2	Mastery over the Subject (Thorough knowledge of the subject)	10	8
3	Questioning (helps the students to gain more information)	10	8
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	8
5	Level of Preparedness(whether adequately prepared for class)	10	8
6	Integrity(Honesty, Impartial, Fairness and just)	10	9
7	Temperament (Calmness, patience, irritability)	10	8
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	9
9	Monitor student learning	10	8
10	Ability to collaborate with students(To improve students' performance)	10	8
			Over all 82



Periyanaickenpalayam, Coimbatore- 641 020.

## **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E ECE

Semester: 01

Section: -

Faculty Name:Mr.B.Ranjith Kumar

Subject: Engineering Physics

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	9
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	9
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	9
5	Level of Preparedness(whether adequately prepared for class)	10	9
6	Integrity(Honesty, Impartial, Fairness and just)	10	10
7	Temperament (Calmness, patience, irritability)	10	9
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	9
9	Monitor student learning	10	8
10	Ability to collaborate with students(To improve students' performance)	10	9



Periyanaickenpalayam, Coimbatore- 641 020.

## **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E – Mechanical

Section: A

Semester: 01

10

Faculty Name:Ms.P.Beena

Subject:Engineering Chemistry

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	10
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	8
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	9
5	Level of Preparedness(whether adequately prepared for class)	10	9
6	Integrity(Honesty, Impartial, Fairness and just)	10	10
7	Temperament (Calmness, patience, irritability)	10	10
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	10
9	Monitor student learning	10	10

Ability to collaborate with students(To improve

students' performance)

Over all:95

10

10

Periyanaickenpalayam, Coimbatore- 641 020.

## STUDENTS FEEDBACK

Batch: 2017-2018

Branch: B.E - CSE

Semester: 04

Section: A

Faculty Name: M.SARAVANAKUMAR

Subject: Design and Analysis of Algorithms

1Instructional Quality (Classroom Delivery)10102Mastery over the Subject (Thorough knowledge of the subject)10103Questioning (helps the students to gain more information)10104Questioning Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)10105Level of Preparedness(whether adequately prepared for class)10106Integrity(Honesty, Impartial, Fairness and just)10107Temperament (Calmness, patience, irritability)10108Involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve students' performance)108	S.No	Questionnaire	Max Mark	Average Mark
2subject)10103Questioning (helps the students to gain more information)10104use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)10105Level of Preparedness(whether adequately prepared for class)10106Integrity(Honesty, Impartial, Fairness and just)10107Temperament (Calmness, patience, irritability)10108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve108	1	Instructional Quality (Classroom Delivery)	10	10
3101010information)Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)10105Level of Preparedness(whether adequately prepared for class)10106Integrity(Honesty, Impartial, Fairness and just)10107Temperament (Calmness, patience, irritability)10108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010101010	2		10	10
4animated computer Graphics, presentation, Effective Board work)10105Level of Preparedness(whether adequately prepared for class)10106Integrity(Honesty, Impartial, Fairness and just)10107Temperament (Calmness, patience, irritability)10108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve108	3		10	10
510106Integrity(Honesty, Impartial, Fairness and just)10107Temperament (Calmness, patience, irritability)10108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve108	4	animated computer Graphics, presentation, Effective	10	10
7Temperament (Calmness, patience, irritability)10108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve108	5		10	10
8Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve108	6	Integrity(Honesty, Impartial, Fairness and just)	10	10
8or involved marking, with corrective remarks)10109Monitor student learning10101010Ability to collaborate with students(To improve108	7	Temperament (Calmness, patience, irritability)	10	10
Ability to collaborate with students(To improve   10	8		10	10
	9	Monitor student learning	10	10
	10		10	8



Periyanaickenpalayam, Coimbatore- 641 020.

# STUDENTS FEEDBACK

Batch: 2017-2018

Branch: B.E - CSE

Semester: 04

Section: A &B

Faculty Name:Ms.SUBASHINI

Subject: Software Engineering

1Instructional Quality (Classroom Delivery)10102Mastery over the Subject (Thorough knowledge of the subject)1093Questioning (helps the students to gain more information)1094Questioning (helps the students, video, animated computer Graphics, presentation, Effective Board work)10105Level of Preparedness(whether adequately prepared for class)1086Integrity(Honesty, Impartial, Fairness and just)1097Temperament (Calmness, patience, irritability)1088Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve students' performance)1010	S.No	Questionnaire	Max Mark	Average Mark
2   subject)   10   9     3   Questioning (helps the students to gain more information)   10   9     4   animated computer Graphics, charts, video, animated computer Graphics, presentation, Effective for class)   10   10     5   Level of Preparedness(whether adequately prepared for class)   10   8     6   Integrity(Honesty, Impartial, Fairness and just)   10   9     7   Temperament (Calmness, patience, irritability)   10   8     8   Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)   10   10     9   Monitor student learning   10   10   10     10   Ability to collaborate with students(To improve   10   10	1	Instructional Quality (Classroom Delivery)	10	10
3   information)   10   9     4   use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)   10   10     5   Level of Preparedness(whether adequately prepared for class)   10   8     6   Integrity(Honesty, Impartial, Fairness and just)   10   9     7   Temperament (Calmness, patience, irritability)   10   8     8   Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)   10   10     9   Monitor student learning   10   10   10     10   Ability to collaborate with students(To improve   10   10	2		10	9
4animated computer Graphics, presentation, Effective Board work)10105Level of Preparedness(whether adequately prepared for class)1086Integrity(Honesty, Impartial, Fairness and just)1097Temperament (Calmness, patience, irritability)1088Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)1099Monitor student learning101010Ability to collaborate with students(To improve1010	3		10	9
5for class)1086Integrity(Honesty, Impartial, Fairness and just)1097Temperament (Calmness, patience, irritability)1088Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)1099Monitor student learning101010Ability to collaborate with students(To improve1010	4	animated computer Graphics, presentation, Effective	10	10
7Temperament (Calmness, patience, irritability)1088Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)1099Monitor student learning101010Ability to collaborate with students(To improve 101010	5		10	8
8Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)1099Monitor student learning101010Ability to collaborate with students(To improve 101010	6	Integrity(Honesty, Impartial, Fairness and just)	10	9
8or involved marking, with corrective remarks)1099Monitor student learning101010Ability to collaborate with students(To improve1010	7	Temperament (Calmness, patience, irritability)	10	8
Ability to collaborate with students(To improve   10	8		10	9
	9	Monitor student learning	10	10
	10		10	10



Periyanaickenpalayam, Coimbatore- 641 020.

# STUDENTS FEEDBACK

Batch: 2017-2018

Branch: B.E - CSE

Semester: 06

Section: A

Faculty Name: V.BHUVANESWARI

Subject: ARTIFICIAL INTELLIGENCE

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	10
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	9
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	10
5	Level of Preparedness(whether adequately prepared for class)	10	10
6	Integrity(Honesty, Impartial, Fairness and just)	10	9
7	Temperament (Calmness, patience, irritability)	10	10
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	8
9	Monitor student learning	10	10
10	Ability to collaborate with students(To improve students' performance)	10	10



Periyanaickenpalayam, Coimbatore- 641 020.

## STUDENTS FEEDBACK

Batch: 2017-2018

Branch: B.E - CSE

Semester: 06

Section: A & B

Faculty Name:K.MEGALA

Subject: COMPILER DESIGN

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	10
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	9
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	10
5	Level of Preparedness(whether adequately prepared for class)	10	8
6	Integrity(Honesty, Impartial, Fairness and just)	10	9
7	Temperament (Calmness, patience, irritability)	10	10
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	9
9	Monitor student learning	10	10
10	Ability to collaborate with students(To improve students' performance)	10	10
			wor all•0/



Periyanaickenpalayam, Coimbatore- 641 020.

# STUDENTS FEEDBACK

Batch: 2017-2018

Branch: B.E - CSE

Semester: 08

Section: A & B

Faculty Name: V.BHUVANESWARI

Subject: Multi-core Architectures and Programming

1Instructional Quality (Classroom Delivery)10102Mastery over the Subject (Thorough knowledge of the subject)1093Questioning (helps the students to gain more information)1094Questioning (helps the students, video, animated computer Graphics, presentation, Effective for class)1095Level of Preparedness(whether adequately prepared for class)1096Integrity(Honesty, Impartial, Fairness and just)1097Temperament (Calmness, patience, irritability)10108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve students' performance)1010	S.No	Questionnaire	Max Mark	Average Mark
2subject)1093Questioning (helps the students to gain more information)1094use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)10105Level of Preparedness(whether adequately prepared for class)1096Integrity(Honesty, Impartial, Fairness and just)1097Temperament (Calmness, patience, irritability)10108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve1010	1	Instructional Quality (Classroom Delivery)	10	10
3   Information)   10   9     4   Information)   10   10   9     4   Inimated computer Graphics, presentation, Effective Board work)   10   10   10     5   Level of Preparedness(whether adequately prepared for class)   10   9   9     6   Integrity(Honesty, Impartial, Fairness and just)   10   9   10   10     7   Temperament (Calmness, patience, irritability)   10   10   10   10     8   Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)   10   10   10     9   Monitor student learning   10   10   10   10     10   Ability to collaborate with students(To improve   10   10   10	2		10	9
4animated computer Graphics, presentation, Effective Board work)10105Level of Preparedness(whether adequately prepared for class)1096Integrity(Honesty, Impartial, Fairness and just)1097Temperament (Calmness, patience, irritability)10108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve1010	3		10	9
5for class)1096Integrity(Honesty, Impartial, Fairness and just)1097Temperament (Calmness, patience, irritability)10108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve1010	4	animated computer Graphics, presentation, Effective	10	10
7Temperament (Calmness, patience, irritability)10108Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve 101010	5		10	9
8Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve 101010	6	Integrity(Honesty, Impartial, Fairness and just)	10	9
8or involved marking, with corrective remarks)10109Monitor student learning101010Ability to collaborate with students(To improve1010	7	Temperament (Calmness, patience, irritability)	10	10
Ability to collaborate with students(To improve   10	8		10	10
	9	Monitor student learning	10	10
	10		10	10



Periyanaickenpalayam, Coimbatore- 641 020.

### **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E - CSE

Semester: 08

Sections: B

Faculty Name: P.SINDHUJA

Subject: Human Computer Interaction

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	10
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	9
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	10
5	Level of Preparedness(whether adequately prepared for class)	10	10
6	Integrity(Honesty, Impartial, Fairness and just)	10	10
7	Temperament (Calmness, patience, irritability)	10	10
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	10
9	Monitor student learning	10	10
10	Ability to collaborate with students(To improve students' performance)	10	10

Over all:98



Periyanaickenpalayam, Coimbatore- 641 020.

## CONSOLIDATED STUDENT FEEDBACK

#### Academic Year: 2017-2018 Semester:04 Degree and Branch: B.E ECE

Name of the Subject	Name of the Faculty	Total Marks awarded by the students (100)	Improvement planned if any	Signature of the faculty
Probability and Random process	M.S.S.Paiya	92		Q. pruf
Electronic Cincuit	Mr.s. Sivarama krishnan	93	-	1. Sina
Communication Theory	Ms.p. Vidya	91	-	P. Violuy a
Electromagnetic	Mr. S. Udhaya	92	-	lady-
Linear Integrata	Hr. S. keerthi	95	-	8.Khuthi
Control System Engineering	Mr. V. Velumani	92	-	N.W

Signature of HOD



Periyanaickenpalayam, Coimbatore- 641 020.

## CONSOLIDATED STUDENT FEEDBACK

Academic Year: 2017-2018 Semester:06 Degree and Branch: B.E ECE

Name of the Subject	Name of the Faculty	Total Marks awarded by the students (100)	Improvement planned if any	Signature of the faculty
Principles of Management	Ms. M. Avehana	92	-	Edul
Computeri Architecture	Mr.S.K. Priavin	89	-	s.lert
VLSI Design	Mg. K. Viveeka	93	-	JA.
Computer Networks	Hr.C.R. Rathish	95	-	top
Antenna and wave propagation	and the state of t	92	1	& Khathi
Robotics and Automation	Mr. S. Santhoshki	91	-	M. Burg
Automation	Santhoshki			W DE

Signature of HOD



Periyanaickenpalayam, Coimbatore- 641 020.

### CONSOLIDATED STUDENT FEEDBACK

Academic Year: 2017-2018 Semester:08 Degree and Branch: B.E ECE

Name of the Subject	Name of the Faculty	Total Marks awarded by the students (100)	Improvement planned if any	Signature of the faculty
Wheless Communi cation	Mr. C.R. Rathish	93	-	bo
Niteless Network	Mr.S. Sivayoma krishnan	95	-	s. Sina
Professional Huiss incering	Ms.J. Jeyamani	90	-	:Hy a
Entreprenewishi Development		91	-	P.N.banf.
Project Work	MS.J. Jeyamani	95	-	Here

Signature of HOD



Periyanaickenpalayam, Coimbatore- 641 020.

#### **STUDENTS FEEDBACK**

Academic year : 2017-2018

Branch / year: B.E EEE / II

Semester: 04

Section: nil

Faculty Name:Mr M Snathoshkumar

Subject:Transmission and Distribution

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	9
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	7
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	8
5	Level of Preparedness(whether adequately prepared for class)	10	8
6	Integrity(Honesty, Impartial, Fairness and just)	10	9
7	Temperament (Calmness, patience, irritability)	10	9
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	10
9	Monitor student learning	10	9
10	Ability to collaborate with students(To improve students' performance)	10	10
		0	ver all: 88



Periyanaickenpalayam, Coimbatore- 641 020.

#### **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch / year:B.E EEE / III

Semester: 06

Section: Nil

Faculty Name:Mr P.G R Karthikeyan

Subject: Embedded Systems

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	9
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	9
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	8
5	Level of Preparedness(whether adequately prepared for class)	10	9
6	Integrity(Honesty, Impartial, Fairness and just)	10	8
7	Temperament (Calmness, patience, irritability)	10	8
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)		9
9	Monitor student learning	10	9
10	Ability to collaborate with students(To improve students' performance)	10	10

Overall:88



### UNITED INSTITUTE OF TECHNOLOGY Periyanaickenpalayam, Coimbatore- 641 020. <u>STUDENTS FEEDBACK</u>

Batch: 2017-2018

Branch / Year: B.E EEE / Year

Semester: 08

Section: Nil

Faculty Name:Mr S RanjithPandi

Subject: Power Electronics for Renewable Energy Systems

2 3	Instructional Quality (Classroom Delivery) Mastery over the Subject (Thorough knowledge of the subject) Questioning (helps the students to gain more information)	10 10	9 9
3	the subject) Questioning (helps the students to gain more	10	9
3			
	momuton	10	8
	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	9
5	Level of Preparedness(whether adequately prepared for class)	10	9
6	Integrity(Honesty, Impartial, Fairness and just)	10	8
7	Temperament (Calmness, patience, irritability)	10	8
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	9
9	Monitor student learning	10	8
10	Ability to collaborate with students(To improve	10	8

Over all : 85



UNITED INSTITUTE OF TECHNOLOGY Periyanaickenpalayam, Coimbatore- 641 020.

#### CONSOLIDATED STUDENT FEEDBACK

Academic year: 2017 - 2018

Semester: 1V

Degree and Branch: B.E.CIVIL ENGINEERING

Name of the subject	Name of the faculty	Total marks awarded by the student(100)	Improvemnet planned if any	Signature of the faculty
MA 6459		-	Bartical Clarey	
NM	Mess B. Gayatha	97	has Bein ausaigu	1 X
CEBHOI	۲ (		Internal Claud	XIA
CM	Ms. 5. Akela	99	harber annang	ed. 7'
CE 6402			aue studies	1 TD-
SON.	Mero M. Doreil	96	to Be direnued	YA Y
CE 6403	P.		ispulial Claud	alali
AHE	Ms. M. Langaeux	en 97	will be averanged	1. Par
CE 6404	0		Camp has	
SUR-11	Mar. N. Karthur	100	Been annange	M. Bet
CE6405	Mr.R. Ravindran	H	Been annange Iv har Been	Arx
SM	Chaudra	99	amanged	

Signature of the HOD



Periyanaickenpalayam, Coimbatore- 641 020.

## CONSOLIDATED STUDENT FEEDBACK

Academic year: 2014 - 2018

Semester: VI

Degree and Branch: B.E.CIVIL ENGINEERING

Name of the subject	Name of the faculty	Total marks awarded by the student(100)	Improvemnet planned if any	Signature of the faculty
CE6601		1	Case studies	tit
(DRC G.BM)	Mrs. H. Karthu	<u>i</u> 99.	to Be dirund	NEW
CE6602			Practical Clau	8 Ahaint
SA-11	Ms. A. Handri	94	has been arrang	ed.
CE 66 03	and North All All All All		Cour studies	TP NOUT
DSS	Ms.R. Nirmala	98	has annanged	/ <del>*</del> .
CE 6604			Iv has Been	V. Proloakaman
RAHE	Mr. V. Rrabhaka ran.	100	averanged.	N. PAOLO
CE6605			Camp has	Dily
EE-II	Ms. D. Jammy	, 94	been allange	<i>.</i>
CE 6002	U U		sepual Claus	M. The
CT	Mr. N. Dinesh	100	WPII Beauraig	B

Signature of the HOD



**UNITED INSTITUTE OF TECHNOLOGY** Periyanaickenpalayam, Coimbatore- 641 020.

#### CONSOLIDATED STUDENT FEEDBACK

Academic year: 2017-2018

Semester: VIII

Degree and Branch: B.E.CIVIL ENGINEERING

Name of the subject	Name of the faculty	Total marks awarded by the student(100)	Improvemnet planned if any	Signature of the faculty
Prefabreated			Spulal Class	dlaig
Structure CPFS	Ms.A.Harini	98	LelPIL Be	, - J
Repair and Repairletation			Tutoral Clahes	edus
of Smiltune (RSF	) Ms. Langaeuro	ы <sup>2</sup> 97	has been average	and
P. O. Dala al	Mr.r. Prabha-	-	Case studies to Be diverge	Prataleanan
Management	kanan	98	to Be drund	
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Signature of the HOD

T.A	
Academic Year: 201:	ED INSTITUTE OF TECHNOLOGY Periyanaickenpalayam, Coimbatore- 641 020. CONSOLIDATED STUDENT FEEDBACK
Semester: $\overline{1V}$ Degree and Branch:	3.E./Mechanical Engineering

Name Sub		Name of the Faculty	Total Marks awarded by the students (100)	Improvement planned if any	Signature of the faculty
Subject 1	MA6452 SZNM	Mrs. I Preethi	84	Regentar Practice necded.	2.PH
Subject 2	ME6401 Kom	Me.D. Savathkuman	64	Nod practices On problems.	DE
Subject 3	ME6402 MT-II	Mr. M. Gokul	83	Planned To Silve Assignment & producte	Mz
Subject 4	ME6403 EMM	Mr.S-Granesh Kumar	68	Assagment & produce Planned to give Procisical application	S. En
Subject 5		Mr. R. Sunilkumar	94	planned to anvange basic session for Mathematics fundamental	R811
Subject 6	GIEb3SI EVS	Mr.S.R. Kasthuni Raj	83	Planned to give more services on Case stridies.	Inclanj

Signature of HOD

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Uh t	JNITED IN	ISTITUTE C	F TECHNOL	OGY	
Learn Research Innevate	Periy	anaickenpalayam, Co	imbatore- 641 020.		
		SOLIDATED STUD	ENT FEEDBACK		
Academic Year	2017 - 201	8			
Semester: T	I (Even)				
Degree and Bra	nch: BE-M	echanical En B' Section	gineering		
		_			1
Name of th Subject	e Name o Facu		Improvement planned if any	Signature of the faculty	
Subject 1	351 Mr.C.Silam		Planned to give prachice in laws	Clin	-

			(/		
Subject 1	GE635  EVS	Mr.C.Silambarasar Aplnect	72	Planned to give practice in land	clin
Subject 2	MR6452 SNM	Mrs. N. Subashini Apls+H	88	planned to give	2. F.O
Subject 3	MEGAO I KOM	Mr.S.Balakrishan Ap(MECH	72	Need to give more Tubosial	1.80
	ME6402	Mr. P. Sathubkumar Ap MECH	BR	Video Projection Con be Implemented	
Subject 5	EMM	Mr. K. Chinnarasu AplMECH	80	Planuel to give Video's for difful	x. v. kr
Subject 6	ME6404 TE	Mr.S. Balamutugar Apl MECH	90	demonstrate the Concept in Lab.	8.1.00

Signature of HOD



Periyanaickenpalayam, Coimbatore- 641 020. CONSOLIDATED STUDENT FEEDBACK 2017-2018

Academic Year:

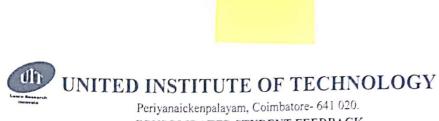
Semester:

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6 Degree and Branch:  $B \cdot E / M \circ ch - A$ 

Name of the Subject	Name of the Faculty	Total Marks awarded by the students (100)	Improvement planned if any	Signature of the faculty
Subject 1 MEGE 01 - DT.S	n Safavana mutthi	74	n fratio more Produced to toboose in Usard, toboose to be un moved	2. Sestil
Subject 2 MCTL 851-POM	f.Karthik	72	Practice more lin time more and during	Ritan
Subject 3 ME6602 - AE	C: Silambarajan	73	give por practice in diagram e	Siz
Subject 4 ME6603 - FEA	f flatiprasoff	80	Mose prostle ragined for major problems	214
Subject 5 ME6604-CJDJD	p. Kasthuri Zaj	83	Assignment Question Should be given for more practice.	) Stansing
Subject 6 MEboog -UCMP	f. sunil Kumar	89	planned to give more practice in transitical pupula	P811

1-110 Signature of HOD



CONSOLIDATED STUDENT FEEDBACK

Academic Year: 2017 - 18

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Semester: VI - B'Sec

Degree and Branch: BE, & MECH

Name of the Subject	Name of the Faculty	Total Marks awarded by the students (100)	Improvement planned if any	Signature of the faculty
Subject 1 DTS	Mr. China Rasu. K	79.47	Planned to Sive Power Point punch Videos Fortuny	g. L.D
Subject 2 MG6851 Porn	Mr. Ragerh Krishm. C.R.	63.45	Planned to give more care studies	frend
Subject 3 ME 6602 AT	Mr. Morthandan. MR	87.47	Planned to Five Power Point Bissentation	Coltant
Subject 4 ME 6603 FEA	Mr. Swiesh Prabu. T.	75.87	Planned is give nove Produce doi the Produce	T.D.
Subject 5 ME 6604	Mr. Sathish kumor. P	77.60	Planned to give nove Prutice for Protom.	FX JF
Subject 6 ME 6004 UCMP	Dr. Anandposithicebon. C.M	77.95	Planned & give Assignment & PPT Videos foltery.	dfungles

Signature of HOD



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Periyanaickenpalayam, Coimbatore- 641 020.

## CONSOLIDATED STUDENT FEEDBACK

Academic Year: 2017 - 2018

Semester: VI

Degree and Branch: B.E. Mechanical "C" see

Name of the Subject	Name of the Faculty	Total Marks awarded by the students (100)	Improvement planned if any	Signature of the faculty
Design of Transmission System (ME6601)	Mr. P. Jeevanantham	81.93	Need to improve Problem Solvin Skills	a friet
Principles of Management (MG6851)	Mr. D. Sarathkumar	69.85	Steille Road to guie assignments	D2
Automobile Engineering (ME6602)	Mr. N.Manikandan	88.77	Mecol to Improve in Shutch.	nf.xyte
Finite Element Analysis (ME6603)	Mr. K. Muthusamy	76.57	Need to solve More problems, Inprove mathematican	Arth
Gas Dynamics and Jet Propulsion (ME6604)	Mr. M.Gokul	82.01	Noed to give Tutokial class & Assignments	rep
Unconventional Machining Processes (ME6004)	Mr. S. Balakrishnan	93.01	Need to improve presentation Technicippes	S.B

Signature of HOD

Ulh	UNITED INSTITUTE OF TECHNOLOGY
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## STUDENTS FEEDBACK

Batch: 2017-2018

Branch: B.E - Mechanical

Semester: 02

Faculty Name: Ms.U.Gayathri

Subject: Technical English

Section: A

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	9
2	Mastery over the Subject (Thorough knowledge of the subject)	10	9
3	Questioning (helps the students to gain more information)	10	9
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	9
5	Level of Preparedness(whether adequately prepared for class)	10	9
6	Integrity(Honesty, Impartial, Fairness and just)	10	9
7	Temperament (Calmness, patience, irritability)	10	9
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)	10	9
9	Monitor student learning	10	9
10	Ability to collaborate with students(To improve students' performance)	10	9
			ver all·90

Over all:90

Periyanaickenpalayam, Coimbatore- 641 020.

### **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E - CSE

Semester: 02

Section: B

Faculty Name: Ms.R.Karthiga

Subject: Physics For Information Science

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	8
2	Mastery over the Subject (Thorough knowledge of the subject)	10	8
3	Questioning (helps the students to gain more information)	10	8
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	8
5	Level of Preparedness(whether adequately prepared for class)	10	8
6	Integrity(Honesty, Impartial, Fairness and just)	10	9
7	Temperament (Calmness, patience, irritability)	10	8
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)		8
9	Monitor student learning	10	8
10	Ability to collaborate with students(To improve students' performance)	10	8
	1	0	ver all:81

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Periyanaickenpalayam, Coimbatore- 641 020.

### **STUDENTS FEEDBACK**

Batch: 2017-2018

Branch: B.E - CSE

Section: A

Semester: 02

Faculty Name: Ms.S.Priya

Subject: Engineering Mathematics -II

S.No	Questionnaire	Max Mark	Average Mark
1	Instructional Quality (Classroom Delivery)	10	9
2	Mastery over the Subject (Thorough knowledge of the subject)	10	8
3	Questioning (helps the students to gain more information)	10	8
4	Use of Teaching Aids (models, charts, video, animated computer Graphics, presentation, Effective Board work)	10	8
5	Level of Preparedness(whether adequately prepared for class)	10	8
6	Integrity(Honesty, Impartial, Fairness and just)	10	8
7	Temperament (Calmness, patience, irritability)	10	8
8	Involvement in Internal Assessment (Whether casual or involved marking, with corrective remarks)		7
9	Monitor student learning	10	7
10	Ability to collaborate with students(To improve students' performance)	10	8

Over all:79