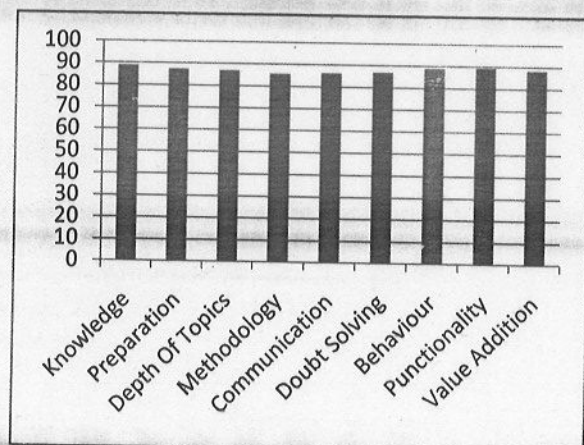


International Institute of Information Technology
Department of Computer Engineering
Students Feedback Analysis AY-2019-2020 SEM-I
SE COMP (Feedback 1)

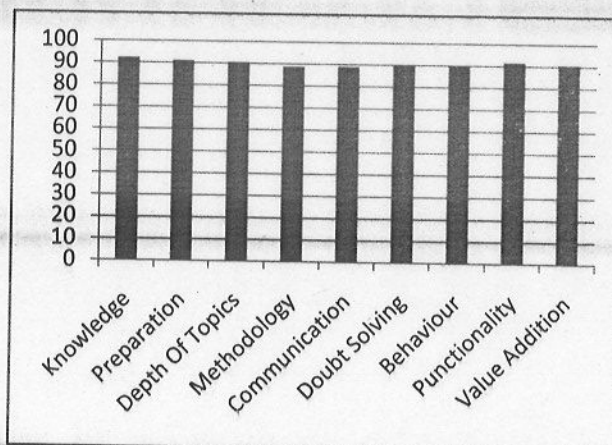
dba ck		SF1- SB	SF2- AA	SF3- AA	SF4- PG	SF5- PG	SF6- DC	SF7- SG	SF8- SM	SF9- SM	Ave
Q1.	Knowledge	87	89	94	91	88	90	87	84	80	88
Q2.	Preparation	90	88	93	93	88	87	87	84	78	88
Q3.	Depth Of Topics	87	87	93	93	85	87	86	81	78	86
Q4.	Methodology	86	87	92	91	87	83	85	77	74	85
Q5.	Communication	86	86	90	91	83	85	85	79	79	85
Q6.	Doubt Solving	89	87	92	91	87	85	87	80	76	86
Q7.	Behaviour	89	89	90	90	89	90	88	87	85	89
Q8.	Clarity of Instuctor	89	90	93	93	89	91	87	88	87	90
Q9.	Value Addition	84	88	92	91	88	90	87	83	81	87

SE COMP (Feedback 2)

dba ck		SF1- SB	SF2- AA	SF3- AA	SF4- PG	SF5- PG	SF6- DC	SF7- SG	SF8- SM	SF9- SM	Ave
Q1.	Knowledge	82	89	90	94	92	89	81	89	89	88
Q2.	Preparation	80	87	88	94	93	88	72	87	89	88
Q3.	Depth Of Topics	78	85	90	93	93	87	73	87	88	86
Q4.	Methodology	78	86	89	94	92	86	55	87	87	85
Q5.	Communication	81	86	90	93	93	89	59	85	89	85
Q6.	Doubt Solving	80	85	88	94	92	86	62	88	89	86
Q7.	Behaviour	85	90	90	95	94	90	72	87	89	89
Q8.	Clarity of Instuctor	86	88	90	95	94	89	77	89	89	90
Q9.	Value Addition	80	87	90	94	93	88	66	87	87	87



Feedback 1



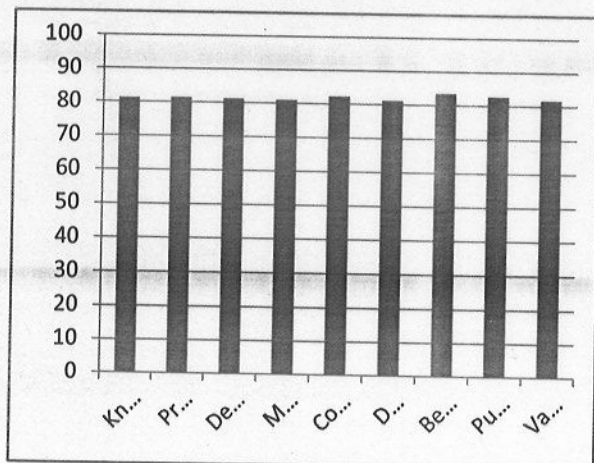
Feedback 2

TE COMP (Feedback 1)

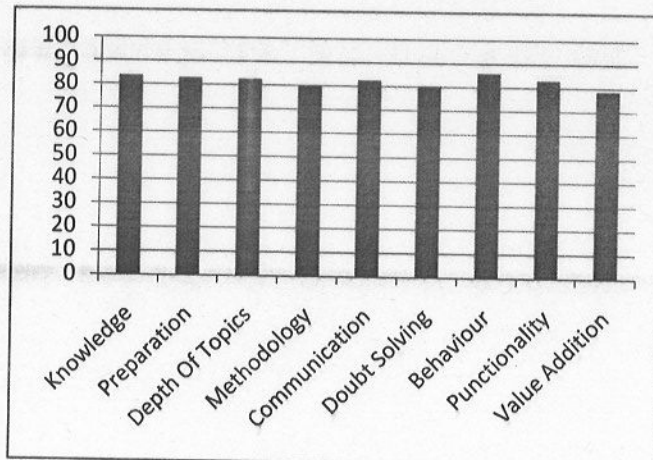
dba ck		TF1- PG	TF2- DC	TF3- DC	TF4- KR	TF5- KR	TF6- AJ	TF7- RJ	TF8- BB	TF9- SP	TF10- AJ	TF11- KR	Avg
Q1.	Knowledge	93	91	93	75	78	73	90	87	73	78	77	82
Q2.	Preparation	93	90	90	77	81	74	89	85	72	80	78	82
Q3.	Depth Of Topics	92	89	91	74	79	74	88	85	70	77	74	80
Q4.	Methodology	91	89	90	75	78	66	79	81	71	77	84	79
Q5.	Communication	93	91	90	81	81	72	80	83	74	75	82	81
Q6.	Doubt Solving	89	90	91	74	78	74	87	84	70	75	75	80
Q7.	Behaviour	93	93	92	85	86	76	86	92	85	76	88	86
Q8.	Clarity of Instuctor	94	93	92	83	85	80	91	90	82	80	84	86
Q9.	Value Addition	93	91	90	81	82	76	85	88	77	76	80	83

TE COMP (Feedback 2)

dba ck		TF1- PG	TF2- DC	TF3- DC	TF4- KR	TF5- KR	TF6- AJ	TF7- RJ	TF8- BB	TF9- SP	TF10- AJ	TF11- KR	Avg
Q1.	Knowledge	86	89	86	75	77	74	86	89	78	77	77	81
Q2.	Preparation	88	87	84	75	79	72	83	84	79	80	77	80
Q3.	Depth Of Topics	86	87	84	75	78	70	82	85	80	77	76	79
Q4.	Methodology	85	87	85	75	77	63	76	82	77	77	80	78
Q5.	Communication	85	88	83	77	80	73	78	83	79	76	80	80
Q6.	Doubt Solving	86	87	84	75	76	74	73	86	77	78	75	79
Q7.	Behaviour	89	89	85	79	81	73	81	85	85	76	81	82
Q8.	Clarity of Instuctor	85	90	87	77	82	77	85	84	84	79	78	82
Q9.	Value Addition	85	88	88	77	80	73	80	84	80	75	80	81



Feedback 1



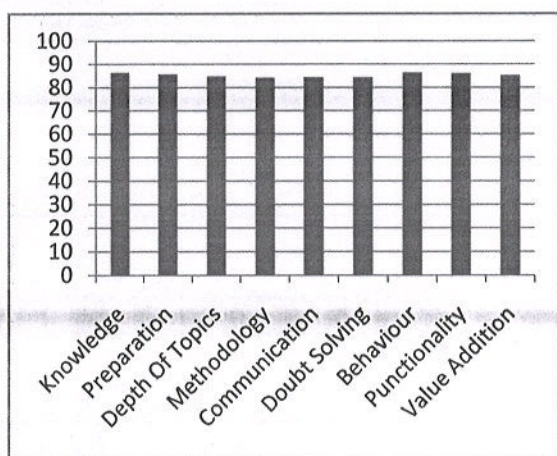
Feedback 2

BE COMP (Feedback 1)

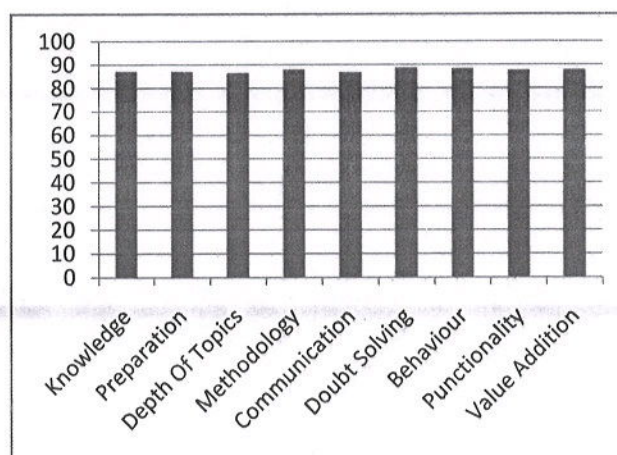
dback		BF1- RM	BF2- BB	BF3- AJ	BF4- AS	BF5- KR	BF6- BB	BF7- RM	BF8- AS	BF9- SP	Avg
Q1.	Knowledge	91	92	88	98	86	90	89	97	88	91
Q2.	Preparation	93	92	89	96	91	90	90	96	90	92
Q3.	Depth Of Topics	88	87	89	97	86	87	91	96	87	90
Q4.	Methodology	88	90	85	95	87	91	89	95	85	89
Q5.	Communication	85	93	85	94	89	90	90	95	89	90
Q6.	Doubt Solving	90	93	85	96	85	89	89	95	85	90
Q7.	Behaviour	95	95	92	97	95	94	90	97	92	94
Q8.	Punctionality	92	91	93	99	92	88	90	97	90	92
Q9.	Value Addition	91	92	88	95	85	90	91	95	88	91

BE COMP (Feedback 2)

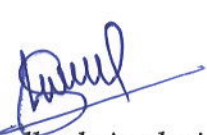
Feedback		BF1- RM	BF2- BB	BF3- AJ	BF4- AS	BF5- KR	BF6- BB	BF7- RM	BF8- AS	BF9- SP	Avg
Q1.	Knowledge	94	90	88	98	88	90	91	98	89	92
Q2.	Preparation	94	91	89	98	89	90	92	97	89	92
Q3.	Depth Of Topics	92	88	89	97	87	90	92	97	88	91
Q4.	Methodology	91	90	88	96	86	92	92	96	87	91
Q5.	Communication	91	91	89	97	89	92	94	97	90	92
Q6.	Doubt Solving	93	91	87	97	88	90	92	96	88	91
Q7.	Behaviour	93	94	90	98	90	95	93	97	93	94
Q8.	Clarity of Instructor	94	91	92	98	90	92	93	98	93	93
Q9.	Value Addition	93	91	90	97	88	92	94	96	91	92



Feedback 1

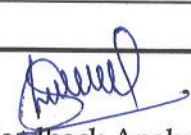


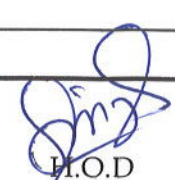
Feedback 2


Student Feedback Analysis In-Charge
Prof. Prashant Gadakh


H.O.D
Dr. Sashikala Mishra

Class	Subject Name	Faculty Name
SE Computer	SF1 - Discrete Mathematics	SB - Prof. Suverna B
	SF2 - Digital Electronics and logic Design	AA - Prof. Anikta Agarwal
	SF3 - Digital Electronics and logic Design lab	PG - Prof. Prashant G.
	SF4 - Data Structure and Algorithms	SB - Dr. Subrata Ghoshal
	SF5 - Data Structure and Algorithms lab	SM - Dr. Sashikala M
	SF6 - Data Structure and Algorithms lab	DC - Prof. Deptii C.
	SF7 - Computer Organization and Architecture	
	SF8 - Object Oriented Programming	
	SF9 - Object Oriented Programming lab	
TE Computer	TF1 - Theory of Computation	PG - Prof. Prashant G.
	TF2 - Database Management System	DC - Prof. Deptii C.
	TF3 - Database Management System lab	KR - Prof. Kimi Ramteke
	TF4 - Database Management System lab	AJ - Prof. Ashwini Jarali
	TF5 - Information Systems & Engineering Economics	RJ - Prof. Ravindra Joshi
	TF6 - Software Engineering and Project Management	BB - Prof. Bailappa Bhovi
	TF7 - Computer Network	SP - Prof. Sandeep Patil
	TF8 - Computer Network lab	
	TF9 - Skills Development lab	
	TF10 - Skills Development lab	
	TF11 - Skills Development lab	
BE Computer	BF1 - High Performance Computing	RM - Prof. Ramkrushna Maheshwar
	BF2 - Artificial Intelligence & Robotics	BB - Prof. Bailappa Bhovi
	BF3 - Data Analytics	AJ - Prof. Ashwini Jarali
	BF4 - Data Mining and Warehousing	BB - Prof. Ajitkumar Shitole
	BF5 - Software Testing and Quality Assurance	SP - Prof. Sandeep Patil
	BF6 - Laboratory Practice-I	KR - Prof. Kimi Ramteke
	BF7 - Laboratory Practice-I	
	BF8 - Laboratory Practice-II	
	BF9 - Laboratory Practice-II	


Student Feedback Analysis In-Charge
Prof. Prashant Gadakh

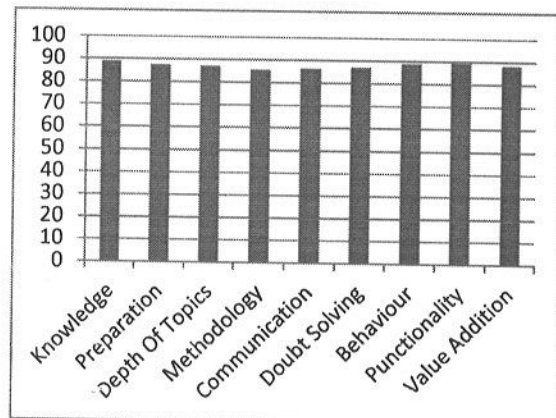

H.O.D
Dr. Sashikala Mishra

SE COMP (Feedback 1)

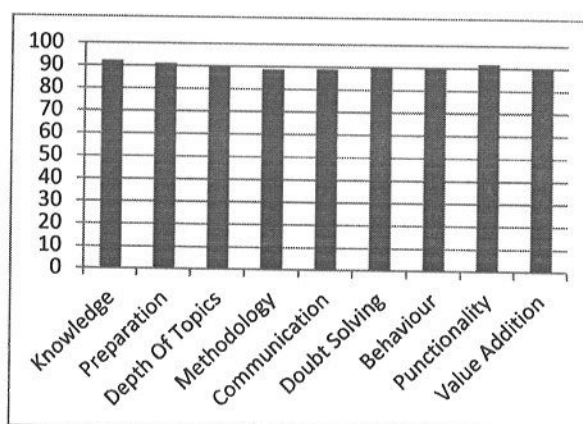
dback		SF1-DK	SF2-DK	SF3-AS	SF4-AS	SF5-PC	SF6-BB	SF7-BB	SF8-YN	SF9-YN	SF10-SP	SF11-RM	Ave
Q1.	Knowledge	87	89	94	91	88	90	87	84	80	84	93	88
Q2.	Preparation	90	88	93	93	88	87	87	84	78	85	92	88
Q3.	Depth Of Topics	87	87	93	93	85	87	86	81	78	83	90	86
Q4.	Methodology	86	87	92	91	87	83	85	77	74	80	90	85
Q5.	Communication	86	86	90	91	83	85	85	79	79	80	93	85
Q6.	Doubt Solving	89	87	92	91	87	85	87	80	76	81	90	86
Q7.	Behaviour	89	89	90	90	89	90	88	87	85	83	93	88
Q8.	Clarity of Instuctor	89	90	93	93	89	91	87	88	87	87	93	90
Q9.	Value Addition	84	88	92	91	88	90	87	83	81	83	91	87

SE COMP (Feedback 2)

dback		SF1-DK	SF2-DK	SF3-AS	SF4-AS	SF5-PC	SF6-BB	SF7-BB	SF8-YN	SF9-YN	SF10-SP	SF11-RM	Ave
Q1.	Knowledge	94	92	95	95	89	92	91	88	89	85	93	91
Q2.	Preparation	93	92	94	95	90	92	89	89	88	84	91	91
Q3.	Depth Of Topics	92	93	94	95	89	90	87	86	86	84	92	90
Q4.	Methodology	91	91	95	94	87	90	87	81	85	86	91	89
Q5.	Communication	92	92	93	95	88	90	88	85	87	84	93	90
Q6.	Doubt Solving	90	93	94	95	88	90	89	84	86	83	93	90
Q7.	Behaviour	92	93	94	94	89	91	91	89	89	85	96	91
Q8.	Clarity of Instuctor	92	93	95	95	92	93	92	89	91	85	94	92
Q9.	Value Addition	91	90	93	94	89	92	91	86	87	86	95	90



Feedback 1



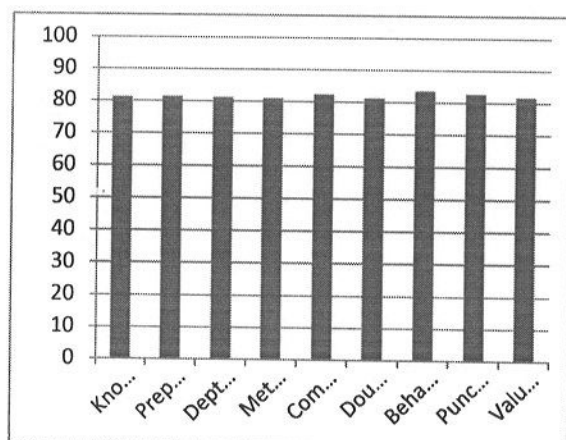
Feedback 2

TE COMP (Feedback 1)

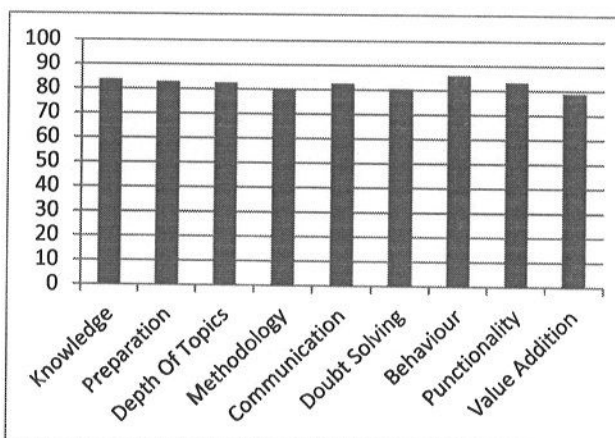
dback		TF1- SP	TF2- PG	TF3- PG	TF4- AJ	TF5- PC	TF6- PC	TF7- KR	TF8- SM	TF9- SM	TF10- RM	Avg
Q1.	Knowledge	78	92	92	79	92	90	84	79	80	89	86
Q2.	Preparation	78	94	92	81	93	91	83	82	80	87	86
Q3.	Depth Of Topics	78	93	91	81	90	90	82	75	78	89	85
Q4.	Methodology	74	96	93	78	90	90	82	82	82	89	86
Q5.	Communication	76	95	92	79	89	90	83	81	81	88	85
Q6.	Doubt Solving	77	92	90	80	90	90	82	78	80	88	85
Q7.	Behaviour	85	94	95	80	92	91	83	85	84	89	88
Q8.	Sincerity	83	96	95	83	93	92	85	84	86	90	89
Q9.	Value Addition	82	96	95	82	92	93	84	82	84	90	88

TE COMP (Feedback 2)

dback		TF1- SP	TF2- PG	TF3- PG	TF4- AJ	TF5- PC	TF6- PC	TF7- KR	TF8- SM	TF9- SM	TF10- RM	TF11- AJ	Avg
Q1.	Knowledge	82	90	88	78	88	86	89	78	77	86	78	84
Q2.	Preparation	80	90	86	77	85	86	87	80	77	83	76	83
Q3.	Depth Of Topics	82	89	87	77	87	86	88	77	77	85	78	83
Q4.	Methodology	80	91	87	77	84	87	87	81	79	85	78	84
Q5.	Communication	83	90	87	77	85	88	90	80	80	88	79	84
Q6.	Doubt Solving	80	89	86	76	86	87	87	79	77	87	77	83
Q7.	Behaviour	85	90	88	76	88	88	90	83	79	87	79	85
Q8.	Clarity of Instructor	86	90	88	77	90	88	92	81	80	87	80	85
Q9.	Value Addition	83	90	87	77	87	88	89	80	79	86	78	84



Feedback 1



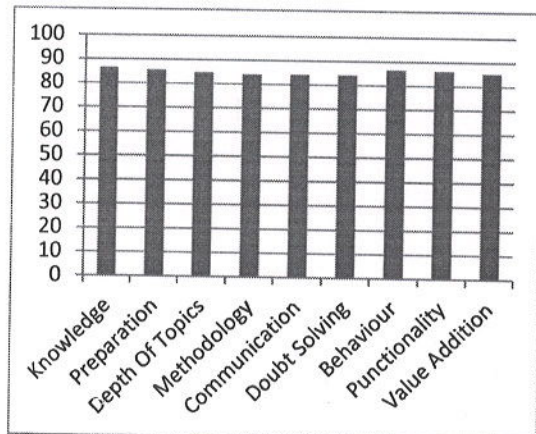
Feedback 2

BE COMP (Feedback 1)

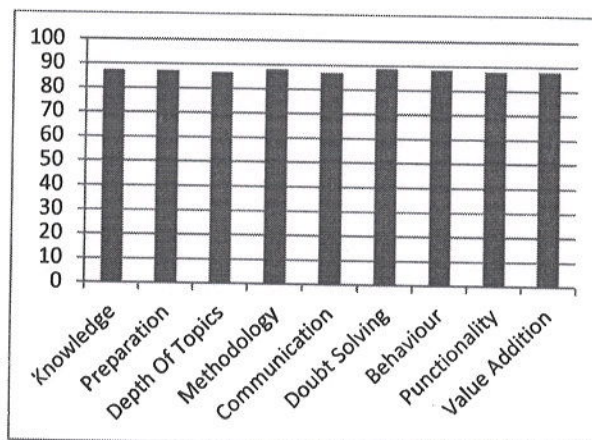
dback		BF1-AJ	BF2-RJ	BF3-YN	BF4-BB	BF5-AJ	BF6-KR	BF7-BB	BF8-PG	BF9-RM	BF9-PG	Avg
Q1.	Knowledge	95	95	86	94	93	93	90	93	93	96	93
Q2.	Preparation	95	93	85	94	92	93	90	93	93	96	92
Q3.	Depth Of Topics	95	95	86	94	92	93	90	93	92	96	92
Q4.	Methodology	92	95	85	92	92	93	90	93	93	96	92
Q5.	Communication	94	94	84	94	95	91	90	93	93	96	92
Q6.	Doubt Solving	95	95	85	94	93	91	90	93	92	96	92
Q7.	Behaviour	94	93	86	92	92	93	90	93	93	96	92
Q8.	Punctionality	94	94	85	94	92	91	90	93	92	96	92
Q9.	Value Addition	94	95	86	93	94	93	90	93	93	96	93

BE COMP (Feedback 2)

Feedback		BF1-AJ	BF2-RJ	BF3-YN	BF4-BB	BF5-AJ	BF6-KR	BF7-BB	BF8-PG	BF9-RM	BF9-PG	Avg
Q1.	Knowledge	91	94	89	91	92	94	92	93	92	96	93
Q2.	Preparation	91	93	90	91	92	93	93	92	91	96	92
Q3.	Depth Of Topics	90	93	89	91	92	92	94	93	91	96	92
Q4.	Methodology	89	91	89	91	92	93	92	92	92	96	92
Q5.	Communication	90	93	89	92	92	93	94	93	91	96	93
Q6.	Doubt Solving	89	93	89	91	91	91	92	92	90	96	92
Q7.	Behaviour	91	93	90	92	93	95	92	92	93	96	93
Q8.	Clarity of Instructor	93	93	90	91	92	93	93	92	93	96	93
Q9.	Value Addition	90	92	90	91	92	93	92	91	92	96	92



Feedback 1



Feedback 2


Student Feedback Analysis In-Charge
Prof. Prashant Gadakh

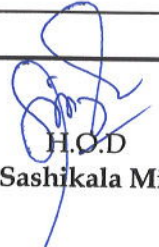

H.O.D
Dr. Sashikala Mishra



International Institute of Information Technology
Department of Computer Engineering
Students Feedback Analysis AY-2019-2020 SEM-II

Class	Subject Name	Faculty Name
SE Computer	SF1 - Engineering Mathematics III	DK - Prof. Dipika Kotkar
	SF2 - Engineering Mathematics III Tutorial	AS - Prof. Ajitkumar Shitole
	SF3 - Advance Data Structure	PC - Prof. Pradip Chougule
	SF4 - Advance Data Structure lab	BB - Prof. Bailappa Bhovi
	SF5 - Advance Data Structure lab	YN - Prof. Yogita N.
	SF6 - Computer Graphics	SP - Prof. Sandeep Patil
	SF7 - Computer Graphics lab	RM - Prof. Ramkrushna Maheshwar
	SF8 - Microprocessor	
	SF9 - Microprocessor lab	
	SF10 - Microprocessor lab	
	SF11 - Principles of Programming Languages	
TE Computer	TF1 - Design and Analysis of Algorithm	SP - Prof. Sandeep Patil
	TF2 - System Programming & Operating System	PG - Prof. Prashant G.
	TF3 - System Programming & Operating System lab	AJ - Prof. Ashwini Jarali
	TF4 - System Programming & Operating System lab	PC - Prof. Pradip Chougule
	TF5 - Embedded System & Internet of Things	KR - Prof. Kimi Ramteke
	TF6 - Embedded System & Internet of Things lab	SM - Dr. Sashikala M
	TF7 - Software Modeling & Design	RM - Prof. Ramkrushna Maheshwar
	TF8 - Web Technology	
	TF9 - Web Technology lab	
	TF10 - Seminar & Technical Communication	
	TF11 - Software Modeling & Design	
BE Computer	BF1 - Machine Learning	AJ - Prof. Ashwini Jarali
	BF2 - Information and Cyber Security	RJ - Prof. Ravindra Joshi
	BF3 - Compiler	YN - Prof. Yogita N.
	BF4 - Cloud Computing	BB - Prof. Bailappa Bhovi
	BF5 - Laboratory Practice-III	SM - Prof. Sameer Mamdapure
	BF6 - Laboratory Practice-III	RM - Prof. Ramkrushna Maheshwar
	BF7 - Laboratory Practice-IV	KR - Prof. Kimi Ramteke
	BF8 - Laboratory Practice-IV	PG - Prof. Prashant G.
	BF9 - Laboratory Practice-IV	
	BF10 - Project Stage-II	


Student Feedback Analysis In-Charge
Prof. Prashant Gadakh


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