

DIRECT ASSESSMENT
(UNIVERSITY RESULT SHEETS)
(4 Semester -July 2017 Exam-CBCS)

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI

PROVISIONAL RESULT SHEET (CBCS SCHEME)

For Fourth Semester July 2017

12 DEC 2017

RV *of...*

SRINIVASA INSTITUTE OF TECHNOLOGY, MANGALORE
Computer Science & Engineering
Subjects

Bachelor of Engineering
SEM
02

SEM	15N141		15N142		15N143		15N144		15N145		15N146		15N147		15N148		15N149	Total Credit Points	Semester Credits	SGPA		
	GL	GP	GL	GP	GL	GP	GL	GP	GL	GP	GL	GP	GL	GP	GL	GP						
15N15C0001	E	0	Ab	E	4	E	0	Ab	E	0	Ab	E	0	Ab	E	0	Ab	16	28	0.57		
15N15C0002	E	0	Ab	C	6	E	0	Ab	E	0	Ab	E	0	Ab	E	0	Ab	24	28	0.86		
15N15C0003	E	0	Ab	E	0	E	0	Ab	E	0	Ab	E	0	Ab	E	0	Ab	0	28	0.00		
15N15C0004	E	0	Ab	E	4	E	0	Ab	E	0	Ab	E	0	Ab	E	0	Ab	18	28	0.57		
15N15C0005	C	6	E	0	B	7	E	7	E	0	Ab	E	4	D	5	S+	10	126	28	4.50		
15N15C0006	D	5	B	7	D	5	D	5	C	6	C	6	A	8	B	7	E	0	Ab	166	28	5.93
15N15C0007	E	0	Ab	E	4	C	6	D	5	E	0	E	0	Ab	E	0	Ab	60	28	2.14		
15N15C0008	C	6	C	6	C	6	C	6	D	5	D	5	C	6	S+	10	A	8	172	28	6.14	
15N15C0009	E	4	E	0	E	4	D	5	E	0	E	4	E	4	E	4	B	7	90	28	3.21	
15N15C0010	D	5	E	0	B	7	E	4	E	4	E	0	E	0	B	7	A	8	110	28	3.95	
15N15C0011	E	0	Ab	E	0	Ab	E	0	Ab	E	0	Ab	E	0	Ab	E	0	Ab	0	28	0.00	
15N15C0012	B	7	A	8	S	9	C	6	A	8	A	8	S+	10	S+	10	224	28	8.00			
15N15C0013	E	7	C	6	B	7	E	4	D	5	C	6	B	7	S	9	172	28	6.14			
15N15C0014	E	0	E	0	E	4	E	0	Ab	E	0	E	0	E	4	E	4	32	28	1.14		
15N15C0015	E	0	E	4	C	6	E	0	E	4	E	4	S	9	C	6	102	28	3.64			
15N15C0016	C	6	B	7	C	6	D	5	D	5	C	6	S	9	S+	10	182	28	6.50			
15N15C0017	S	9	A	8	S	9	A	8	C	6	C	6	S	9	S+	10	232	28	7.93			
15N15C0018	E	0	E	4	E	4	E	4	E	4	E	4	D	5	C	6	65	28	3.07			
15N15C0019	A	8	D	5	A	8	C	6	C	6	C	6	S	9	S+	10	194	28	6.93			
15N15C0020	E	4	D	5	C	6	C	6	B	7	C	6	S	9	A	8	170	28	6.07			
15N15C0021	D	5	E	4	E	4	E	0	E	0	E	4	D	5	D	5	92	28	3.29			
15N15C0022	A	8	C	6	B	7	C	6	C	6	C	6	S	9	S	9	192	28	6.86			
15N15C0023	A	8	B	7	B	7	C	6	B	7	C	6	S+	10	S+	10	142	28	5.07			
15N15C0024	A	8	B	7	D	5	E	4	D	5	C	6	B	7	B	7	204	28	7.29			
15N15C0025	A	8	B	7	A	8	S	9	A	8	B	7	S+	10	S+	10	160	28	6.00			
15N15C0026	A	8	B	7	A	8	D	5	D	5	D	5	S+	10	S+	10	224	28	8.00			
15N15C0027	A	8	D	5	A	8	B	7	D	5	B	7	S	9	S	9	192	28	6.86			
15N15C0028	A	8	E	4	A	8	C	6	E	4	B	7	S+	10	S	9	196	26	7.00			
15N15C0029	D	5	D	5	C	6	E	4	C	6	C	6	E	4	C	6	186	28	6.64			
15N15C0030	D	5	D	5	C	6	E	4	C	6	C	6	E	4	C	6	148	28	5.29			
15N15C0031	D	5	B	7	B	7	B	7	E	4	D	5	B	7	D	5	156	28	5.57			
15N15C0032	B	7	D	5	B	7	B	7	C	6	B	7	B	7	S	9	168	28	6.71			
15N15C0033	D	5	C	6	B	7	B	7	C	6	B	7	S	9	S	9	196	28	7.00			
15N15C0034	D	5	B	7	A	8	C	6	C	6	C	6	S+	10	S+	10	200	28	7.14			
15N15C0035	E	4	E	4	C	6	E	0	E	4	A	8	D	5	A	8	130	28	4.64			
15N15C0036	C	6	C	6	B	7	C	6	K	4	E	4	A	8	C	6	160	28	5.71			
15N15C0037	A	8	D	5	E	4	D	5	A	8	C	6	S+	10	S+	10	184	28	6.57			
15N15C0038	B	7	C	6	C	6	E	4	C	6	C	6	E	0	A	8	156	28	5.57			
15N15C0039	A	8	B	7	S	9	B	7	C	6	C	6	S+	10	S	9	210	28	7.50			
15N15C0040	A	8	C	6	B	7	C	6	D	5	B	7	S+	10	A	8	192	28	6.86			
15N15C0041	A	8	E	4	A	8	D	5	C	6	A	8	S+	10	S+	10	196	28	7.00			
15N15C0042	E	0	E	0	E	4	E	0	E	0	E	4	D	5	E	0	42	28	1.50			

Registrar (Evaluation)
Visvesvaraya Technological University
Mangalore

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI

12 DEC 2017

PROVISIONAL RESULT SHEET (CBCS SCHEME)

AS Fourth Semester July 2017

Bachelor of Engineering

SHRIYAD INSTITUTE OF TECHNOLOGY, MANGALORE
Computer Science & Engineering

SEM	13NAT41	13CS42	13CS43	13CS44	13CS45	13CS46	13CS47	13CS48	13NAT43	Total Credit Points	Repeater Credits	SGPA			
13N15CS001	F	7	D	5	B	7	D	5	A	8	C	6	190	28	6.79
13N15CS004	F	0	F	0	C	6	F	0	E	4	E	0	50	28	1.79
13N15CS005	A	6	D	5	A	8	C	6	E	0	B	7	182	28	5.79
13N15CS006	S+	10	S	9	A	8	S	9	A	8	E	7	292	28	8.64
13N15CS007	B	7	C	6	C	6	C	6	E	0	B	7	148	28	5.29
13N15CS008	E	0	E	4	C	6	E	4	E	4	D	5	136	28	4.14
13N15CS009	C	6	E	4	E	4	C	6	D	5	C	6	160	28	5.71
13N15CS011	B	7	C	6	A	8	C	6	B	7	B	7	198	28	7.07
13N15CS012	C	6	B	7	B	7	A	8	C	6	S+	10	200	28	7.14
13N15CS013	C	6	D	5	C	6	D	5	C	6	D	5	160	28	5.71
13N15CS014	A	8	C	6	B	7	C	6	A	8	D	5	194	28	6.93
13N15CS015	E	4	E	4	B	7	D	5	B	7	D	5	158	28	5.64
13N15CS016	E	3	C	6	B	7	C	6	B	7	S+	10	206	28	7.36
13N15CS017	E	4	D	5	E	4	E	4	E	0	D	5	108	28	3.86
13N15CS018	H	7	D	5	D	5	C	6	D	5	C	6	162	28	5.79
13N15CS019	A	8	A	8	B	7	D	5	C	6	D	5	176	28	7.00
13N15CS020	C	6	E	7	C	6	E	4	A	8	B	7	178	28	6.36
13N15CS021	F	0	F	0	D	5	E	4	E	0	D	5	68	28	2.43
13N15CS022	F	0	B	7	A	8	D	5	C	6	A	8	172	28	6.14
13N15CS023	A	8	C	6	A	8	B	7	E	7	C	6	206	28	7.43
13N15CS024	E	4	F	0	F	0	F	0	E	0	D	5	36	28	1.29
13N15CS025	E	4	B	7	E	4	E	4	E	4	C	6	130	28	4.64
13N15CS026	D	5	C	6	C	6	E	4	B	7	D	5	160	28	5.71
13N15CS027	B	7	C	6	C	6	D	5	E	4	C	6	158	28	5.64
13N15CS028	A	8	B	7	A	8	E	7	B	7	S+	10	218	28	7.71
13N15CS029	C	6	B	7	B	7	C	6	D	5	S	9	182	28	6.50
13N15CS030	B	7	D	5	C	6	E	4	B	7	D	5	166	28	5.95
13N15CS031	B	7	D	5	B	7	E	4	D	5	D	5	154	28	5.50
13N15CS032	C	6	C	6	B	7	D	5	C	6	A	8	168	28	6.00
13N15CS033	A	8	S	9	A	8	A	8	C	7	S	9	256	28	8.43
13N15CS034	D	5	E	4	C	6	E	4	E	0	E	4	160	28	5.71
13N15CS035	C	6	D	5	C	6	D	5	D	5	A	8	160	28	5.71
13N15CS036	C	6	D	5	C	6	E	4	D	5	D	5	124	28	4.43
13N15CS037	D	5	B	7	B	7	C	6	E	4	C	6	164	28	5.86
13N15CS038	S	9	S	9	A	8	B	7	E	8	B	7	232	28	8.29
13N15CS039	C	6	C	6	C	6	C	6	E	4	B	7	166	28	5.93
13N15CS040	E	4	C	6	B	7	E	4	E	4	C	6	158	28	5.64
13N15CS041	F	0	F	0	E	4	F	0	F	0	B	7	40	28	1.43
13N15CS042	C	6	A	8	B	7	C	6	S	9	C	6	194	28	6.93
13N15CS043	C	6	S	9	C	6	E	7	D	5	B	7	198	28	7.07
13N15CS044	C	6	D	5	A	8	D	5	E	4	D	5	170	28	6.07
13N15CS045	S+	10	B	7	B	7	C	6	B	7	S	9	224	28	8.00

Amiga

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELLAGAVI

12 DEC 2017

PROVISIONAL RESULT SHEET (CBCS SCHEME)

BE Fourth Semester July 2017

SRIJIVAS INSTITUTE OF TECHNOLOGY, BANGALORE
COMPUTER SCIENCE & ENGINEERING

Bachelor of Engineering
BE
CS

SEM	15CS141		15CS142		15CS143		15CS144		15CS145		15CS147		15CS148		15CS149		Total Credit Points	Semester Credits	SGPA
	GL	GP	GL	GP	GL	GP	GL	GP	GL	GP	GL	GP	GL	GP	GL	GP			
15N15CS093	B	7	B	7	D	7	C	6	C	6	B+	10	A	8			192	26	5.00
15N15CS095	A	8	A	8	A	8	D	7	D	7	C	6	B+	10	B	9	206	26	7.36
15N15CS096	E	4	C	6	C	6	E	4	B	7	E	4	D	5	A	8	150	26	5.36
15N15CS097	E	4	E	4	C	6	F	0	B	7	F	0	C	6	D	5	98	26	3.23
15N15CS700	E	4	E	4	E	4	E	4	E	4	F	0	C	6	E	4	100	26	3.57
15N15CS701	C	6	C	6	C	6	E	4	E	4	E	4	D	5	C	6	146	26	5.23
15N15CS703	D	5	C	6	B	7	D	5	E	4	C	6	A	8	B	7	162	26	5.79
15N15CS704	E	4	E	4	D	5	E	4	E	4	E	4	D	5	D	5	120	26	4.29
15N15CS707	E	4	C	6	E	4	E	4	E	4	F	0	D	5	C	6	116	26	4.14
15N15CS708	E	4	D	5	F	0	F	0	F	0	F	0	E	4	F	0	44	26	1.57
15N15CS709	E	4	C	6	C	6	D	5	D	5	E	4	E	4	A	8	144	26	5.14
15N15CS710	F	0	F	0	C	6	E	4	E	4	E	4	C	6	A	8	100	26	3.57
15N15CS711	A	8	D	5	A	8	B	7	C	6	A	8	B+	10	B+	10	208	26	7.43
15N15CS712	A	8	C	6	B	7	C	6	C	6	A	8	B+	10	B+	10	204	26	7.29
15N15CS713	B+	10	A	8	A	8	B	7	A	8	A	8	B+	10	B+	10	244	26	8.71
15N15CS716	C	6	D	5	B	7	E	4	E	4	B	7	A	8	C	6	160	26	5.71
15N15CS718	C	6	D	5	C	6	E	4	E	4	E	4	D	5	A	8	142	26	5.07
15N15CS719	C	6	D	5	C	6	E	4	E	4	D	5	B	7	B	7	158	26	5.29
15N15CS721	C	6	E	4	C	6	E	4	E	4	E	4	B	7	B	7	140	26	5.00
15N15CS722	C	6	C	6	E	4	D	5	E	4	C	6	D	5	D	5	136	26	4.86
15N15CS723	F	0	F	0	E	4	F	0	F	0	E	4	E	4	D	5	50	26	1.79
15N15CS724	F	0	F	0	E	4	F	0	F	0	E	4	D	5	B	7	98	26	2.80
15N15CS725	B	7	B	7	A	8	C	6	B	7	C	6	B+	10	B+	10	204	26	7.29
15N15CS726	E	4	D	5	C	6	E	4	F	0	E	4	D	5	S	9	120	26	4.29
15N15CS727	E	4	D	5	B	7	C	6	D	5	D	5	B+	10	S	9	178	26	6.36
15N15CS728	C	6	C	6	B	7	E	4	B	7	D	5	B	7	C	6	166	26	5.95
15N16CS400	C	6	D	5	B	7	F	0	D	5	H	7	B	7	A	8	166	26	5.95
15N16CS461	C	6	E	4	D	5	C	6	E	4	C	6	D	5	D	5	144	26	5.14

Registrar (Evaluation)
Visvesvaraya Technological University
"Jnana Sangama", Bellagavi-590018

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU
DEPARTMENT OF __Computer Science and Engineering__

CLASS: __IV_A_ (ODD/EVEN__ EVEN__)

SUB CODE : _15cs44_ SUB. NAME: _MICROPROCESSORS AND MICROCONTROLLERS__

CONTINUOUS EVALUATION & FINAL IA WORK SHEET

Sl.No.	USN	Name of the Student	A1	A2	QUIZ	CE(5)	IA(15)	CIE(20)
1	4SN16CS001	ABHISHEK KUMAR K	1	2	2	5.0	13	18
2	4SN16CS002	AKASH	1	1	2	4.0	9	13
3	4SN16CS004	AKSHAY MANJUNATH NAIK	1	1	2	4.0	11	15
4	4SN16CS005	ANANTHAKRISHNA BHATTA	1	2	2	5.0	7	12
5	4SN16CS006	ANANYA	1	0	0	1.0	12	13
6	4SN16CS007	ANARGHYA U	1	2	2	5.0	15	20
7	4SN16CS010	ANKITH K	1	1	2	4.0	14	18
8	4SN16CS011	ANURUDH P	1	1	0	2.0	10	12
9	4SN16CS012	APOORVA MANJUNATH NAIK	1	2	1	4.0	12	16
10	4SN16CS013	ARCHANA U S	1	1	2	4.0	11	15
11	4SN16CS014	ARPITHA RODRIGUES	1	1	ab	2.0	12	14
12	4SN16CS015	ARUN ANTONY	1	1	2	4.0	8	12
13	4SN16CS016	ASHID N	1	2	2	5.0	13	18
14	4SN16CS017	ASHIKA K	1	1	2	4.0	11	15
15	4SN16CS018	ASWANTH K P	1	1	1	3.0	12	15
16	4SN16CS019	ATHIRA MAHESH	1	2	2	5.0	7	12
17	4SN16CS021	B K JASILA FASHMI	1	2	1	4.0	9	13
18	4SN16CS022	CHAITHRA K M	1	1	2	4.0	10	14
19	4SN16CS023	CHANDINI H S	1	1	2	4.0	14	18
20	4SN16CS024	DEEKSHA	1	1	1	3.0	13	16
21	4SN16CS025	DEEPA B	1	1	1	3.0	10	13
22	4SN16CS026	DISHA S SHETTY	1	1	1	3.0	10	13
23	4SN16CS027	FATHIMA RAHEEBA	1	1	1	3.0	10	13
24	4SN16CS028	FATHIMATH SAFANA	1	1	2	4.0	11	15
25	4SN16CS029	GANAPATHI N P	1	1	2	4.0	9	13
26	4SN16CS031	GEORGE DEVASIA	1	1	2	4.0	9	13
27	4SN16CS035	HARIPRASAD N	1	1	2	4.0	8	12
28	4SN16CS036	JAISON DSOUZA	1	1	2	4.0	14	18
29	4SN16CS037	JEEVAN C V	1	1	2	4.0	10	14
30	4SN16CS038	JEEVANYA	1	0	0	1.0	12	13
31	4SN16CS039	JITHENDRA	1	1	2	4.0	8	12
32	4SN16CS040	JOSEPH KUNJACHAN	1	1	2	4.0	8	12
33	4SN16CS041	JUDITH KATHRYN E	1	1	2	4.0	12	16
34	4SN16CS042	JYOTHI S	1	1	1	3.0	9	12
35	4SN16CS043	KARTHIK	1	1	1	3.0	10	13
36	4SN16CS044	KARTHIKEYA H K	1	1	2	4.0	9	13
37	4SN16CS045	KAVYA	1	0	2	3.0	9	13
38	4SN16CS046	KOMAL JOTIBA DALVI	1	1	0	2.0	13	14
39	4SN16CS047	KRUSHITHA S S	1	1	1	3.0	10	13
40	4SN16CS048	KURUVILLA GEORGE	1	1	0	2.0	10	12
41	4SN16CS050	MANIYAR RUT VIPUL BHAI	1	1	0	2.0	10	12
42	4SN16CS051	MANOJA KUMARA	1	1	2	4.0	13	17

43	4SN16CS052	MEGHANA D	2	0	0	2.0	10	12
44	4SN16CS053	MONISH P S	1	1	2	4.0	11	15
45	4SN16CS054	MUHAMMAD FARHAN V P	1	1	2	4.0	8	12
46	4SN16CS055	MUHAMMED AADIL AZEEZ C M	1	2	0	3.0	9	12
47	4SN16CS056	MUHAMMED ANSHID	1	0	0	1.0	11	12
48	4SN16CS057	N A AKSHATHA	1	1	2	4.0	10	14
49	4SN16CS058	NAVEEN V N	1	1	2	4.0	8	12
50	4SN16CS059	NAWAS SHEREEF K	1	0	2	3.0	9	12
51	4SN16CS060	NIDHITHI	1	1	2	4.0	10	14
52	4SN16CS061	NIKSHITHA	1	1	2	4.0	9	13

D. S. Rajesh
D.S. Rajesh
[Faculty Name]

[Signature]
Head of the Department
Computer Science & Engineering
Sri Vas Institute of Technology
Walachil, Mangalore - 574 143

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU
DEPARTMENT OF COMPUTERSCIENCE AND ENGINEERING
CLASS: IV (C)(EVEN 2017-2018)
SUB CODE : 15CS44 SUB. NAME: MICROPROCESSOR AND MICROCONTROLLER
CONTINUOUS EVALUATION & FINAL IA WORK SHEET

Sl.No.	USN	Name of the Student	UT	A2	A2	QUIZ	CE(5)	IA(15)	CIE(20)
1	4SN16CS700	ABHISHEK	9	10	10	5	5.0	11	16
2	4SN16CS701	ADITHYA	6	10	10	0	4.0	11	15
3	4SN16CS702	AHMAD RILWAN	9	10	10	7	5.0	8	13
4	4SN16CS704	APOORVA	10	10	10	6	5.0	14	19
5	4SN16CS705	ARJUN	5	10	10	5	4.0	10	14
6	4SN16CS706	ASHIKA A	8	10	10	4	4.0	12	16
7	4SN16CS708	DEEPAK	8	10	10	6	5.0	10	15
8	4SN16CS709	DHANALAKSHMI	9	10	10	4	5.0	14	19
9	4SN16CS710	DHANUSH	4	10	10	6	4.0	9	13
10	4SN16CS711	GREESHMA	9	10	10	6	5.0	9	14
11	4SN16CS712	HEMANTH R	6	10	10	5	4.0	10	14
12	4SN16CS713	JAYASHREE	6	10	10	4	4.0	11	15
13	4SN16CS714	JEEVAN	4	10	10	7	4.0	11	15
14	4SN16CS717	KRITHI K J	9	10	10	6	5.0	13	18
15	4SN16CS718	LAKSHITHA	8	10	10	7	5.0	9	14
16	4SN16CS719	MADHURA	10	10	10	6	5.0	11	16
17	4SN16CS720	M SHAFI	10	10	10	9	5.0	14	19
18	4SN16CS721	MANISHA	7	10	10	6	5.0	12	17
19	4SN16CS722	MONISHA	10	10	10	5	5.0	12	17
20	4SN16CS723	NAMITHA	7	10	10	6	5.0	12	17
21	4SN16CS724	NAMRATHA	10	10	10	10	5.0	15	20
22	4SN16CS725	NAVYA	10	10	10	8	5.0	15	20
23	4SN16CS726	NITHIN	4	10	10	4	4.0	11	15
24	4SN16CS728	POOJA S R	9	10	10	9	5.0	11	16
25	4SN16CS729	PRAJNA B A	8	10	10	3	4.0	13	17
26	4SN16CS730	PRATHEEKSHA	7	10	10	6	5.0	11	16
27	4SN16CS731	PRUTHVI	7	10	10	3	4.0	10	14
28	4SN16CS732	RAJESH	10	10	10	6	5.0	14	19
29	4SN16CS733	RAMYA	7	10	10	8	5.0	9	14
30	4SN16CS734	SAHANA	9	10	10	6	5.0	10	15
31	4SN16CS735	SAPTHAMI	10	10	10	9	5.0	14	5
32	4SN16CS738	SHRAVYA	10	10	10	4	5.0	12	17
33	4SN16CS739	SHREE PRIYA	9	10	10	7	5.0	10	15
34	4SN16CS741	SHRIRAM	10	10	10	7	5.0	15	20
35	4SN16CS743	SPOORTHY B	10	10	10	8	5.0	14	19
36	4SN16CS744	SPOORTHY JAIN	10	10	10	9	5.0	13	18
37	4SN16CS745	SRUSHTI	9	10	10	5	5.0	12	17
38	4SN16CS747	SUPRITHA	10	10	10	8	5.0	15	20
39	4SN16CS748	SUSHANTH	2	10	10	6	4.0	9	13
40	4SN16CS749	SUSHMITHA	6	10	10	5	4.0	11	15
41	4SN16CS751	TEJAS	10	10	10	6	5.0	10	15
42	4SN16CS752	UJWAL	6	10	10	5	4.0	8	12

43	4SN16CS753	VAIBHAV	0	10	10	5	4.0	8	12
44	4SN16CS754	VAISAKH	8	10	10	4	4.0	12	16
45	4SN16CS755	VANDANA	9	10	10	8	5.0	14	19
46	4SN16CS756	VIDITHA	10	10	10	8	5.0	12	17
47	4SN16CS757	VIVEK K S	7	10	10	5	4.0	10	4
48	4SN15CS705	KAJAL	7	10	10	2	4.0	8	12
49	4SN15CS717	SAMEER	0	10	10	4	3.0	9	12
50	4SN15CS720	SIRAJUL	0	10	10	8	4.0	9	13
51	4SN15CS728	THIRHASHREE	10	10	10	110	5.0	15	20

Daya
 Padmanayana
 (Faculty Name)

He
 Head of the Department
 Computer Science & Ligin.
 Srinivas Institute of Techn.
 Valachil, Mangalore - 574 100

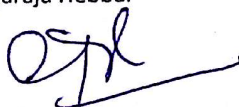
SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CLASS: IV CS B (ODD/EVEN)

SUB CODE : 15CSL48 SUB. NAME: MICROPROCESSOR AND MICRO CONTROLLER Lab
CONTINUOUS EVALUATION & FINAL IA WORK SHEET

Sl.No.	USN	Name of the Student	IA -10	Record-5	Viva-5	IA(20)
1	4SN16CS062	NIRISHA	10	5	4	19
2	4SN16CS063	P SINDHURA	10	5	4	19
3	4SN16CS064	POOJA	10	5	1	16
4	4SN16CS066	PRATHEEKSHA	10	5	2	17
5	4SN16CS067	PRATHEEKSHA RAI	10	5	2	17
6	4SN16CS068	PRATHVI G N	7	5	3	15
7	4SN16CS069	PREJESH P	10	5	5	20
8	4SN16CS070	PRIYA G R	9	5	3	17
9	4SN16CS071	RABEEH MOHAMMEDALI	10	5	3	18
10	4SN16CS072	RAHUL RAMESH	9	5	3	17
11	4SN16CS073	RAJESH	10	5	3	18
12	4SN16CS074	RAJESHWARI C S	9	5	1	15
13	4SN16CS075	RAVIKALA	9	5	3	17
14	4SN16CS076	REEMA RODRIGUES	10	5	5	20
15	4SN16CS078	SAGAR RAVEENDRA HUNASHYAL	9	5	4	18
16	4SN16CS079	SAMRUDDHI N HEGDE	10	5	5	20
17	4SN16CS080	SANJAY	10	5	5	20
18	4SN16CS081	SAYESHA SATISH ANVEKAR	10	5	4	19
19	4SN16CS083	SHARATHKUMAR K R	10	5	5	20
20	4SN16CS084	SHEETHAL A	9	5	1	15
21	4SN16CS085	SHEETHAL G	9	5	1	15
22	4SN16CS086	SHIKHIRA P N	10	5	0	15
23	4SN16CS087	SHILPA P	10	5	5	20
24	4SN16CS088	SHIVANI N	10	5	5	20
25	4SN16CS089	SHRAVYA (CET Quota)	10	5	5	20
26	4SN16CS090	SHREYASHREE	10	5	5	20
27	4SN16CS091	SHWETHA A	10	5	4	19
28	4SN16CS092	SILPA SASIDHARAN	7	3	2	12
29	4SN16CS093	SNEHA UMMANABAD	10	5	5	20
30	4SN16CS094	SPANDANA A SHETTY	10	5	4	19
31	4SN16CS095	SPANDANA E M	10	5	5	20
32	4SN16CS096	SUDHANSHU RANJAN	6	5	3	14
33	4SN16CS097	SUJITH S	10	5	4	19
34	4SN16CS098	SUKHESH S HEGDE	5	5	2	12
35	4SN16CS099	SWASTIK ANIL BHOMKAR	5	5	2	12
36	4SN16CS100	THANUSH V SHETTY	10	5	4	19
37	4SN16CS101	VASANT CHATTER	9	5	4	18
38	4SN16CS102	VIGNESHA K	6	4	4	14
39	4SN16CS103	VIKRAM KUMAR	10	5	5	20
40	4SN16CS104	VIMALESH N	10	5	5	20
41	4SN16CS105	VIVEK RAO P	10	5	3	18
43	4SN16CS107	ZAHEEMA BANU	10	5	5	20
44	4SN14CS082	RAMESH HANAMAPPA KAMROINE	5	5	2	12
46	4SN15CS070	RAHUL K V	4	5	1	10
47	4SN15CS094	VARSHA SASEENDRAN	4	5	1	10

Faculty Name: Nagaraja Hebbar

Faculty Signature



HOD Signature

Head of the Department
Computer Science & Engineering

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INDIRECT ASSESSMENT

FEEDBACK Sheets

Feedback System: The Institute has taken the feedback on the curriculum from the stake holders viz. alumni, faculty and the students; the feedback covered the following points.

Alumni Feedback:

1. Counseling/Guidance Provided by the College 2. Library Facilities 3. Adequacy of the Syllabus 4. Intellectual Enriching at SIT 5. Learning Values in terms of Skills, Knowledge, Concept and Analytical Capabilities 6. Applicability/Relevance of Syllabus to the Real Life Situations 7. Depth of the Course Content Studied 8. Extent of Coverage of Course 9. Is Syllabus sufficient to Analyze Technical/Social/Economical/ Environmental in Implementation 10. Overall Rating of the Syllabus

Teacher's Feedback:

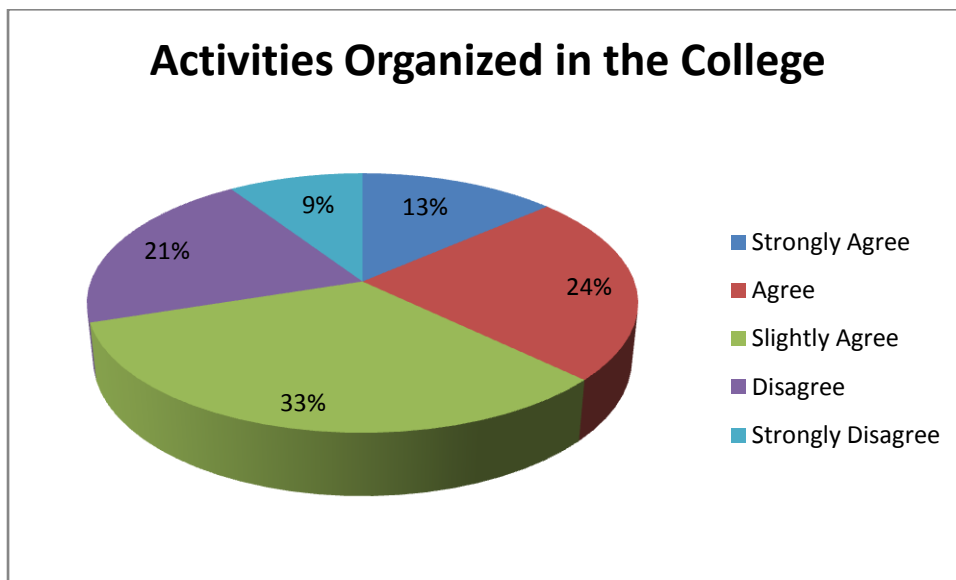
1. Syllabus is in Synchronization with Teaching Approaches 2. Is the Syllabus bridge the Gap between Industry Standards/Global Scenario 3. Coverage of Syllabus in the Mentioned Hour 4. Availability of Reference Books/Materials 5. Is Evaluation Methods are Sufficient for Proper Assessment 6. Type of Syllabus 7. Whether the Syllabus is comprising of Skill, Concept, Knowledge & Analytical Abilities 8. Applicability of Syllabus to Real Life Situations 9. Depth of the Course Content 10. Extent of Coverage of Course 11. Relevance/Learning Values of Projects/Reports 12. Overall Rating

Students Feedback:

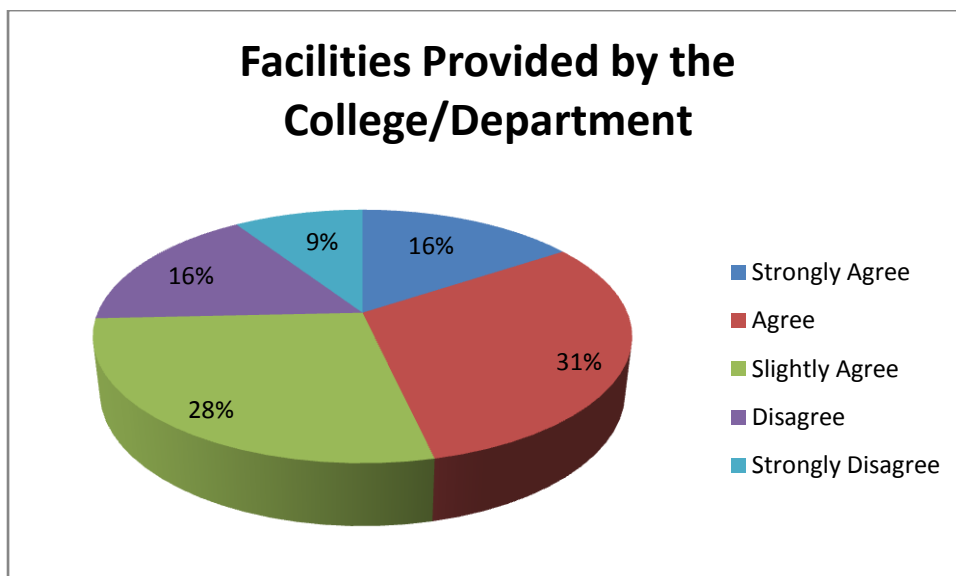
Syllabus Rating Compared with National/International Standards 2. Learning Values in terms of Skills, Concepts, Knowledge & Analytical Abilities 3. Applicability/Relevance of Syllabus in the Real Life Situations 4. Depth of the Course Content (Studied & its Relevance) 5. Syllabus is sufficient to cope up with the present Scenario 6. Relevance of Learning to Real Project Implementation 7. Compatibility of the course outside.

A total of 1,318 samples were collected during the year 2013-14 to 2017- 18 and the outcome were analyzed. The recommendations are communicated to the University and the management for follow-up actions. The brief summary of the survey analysis and the action taken report is presented here under.

Action Taken Report 2013-18 (Alumni Feedback)

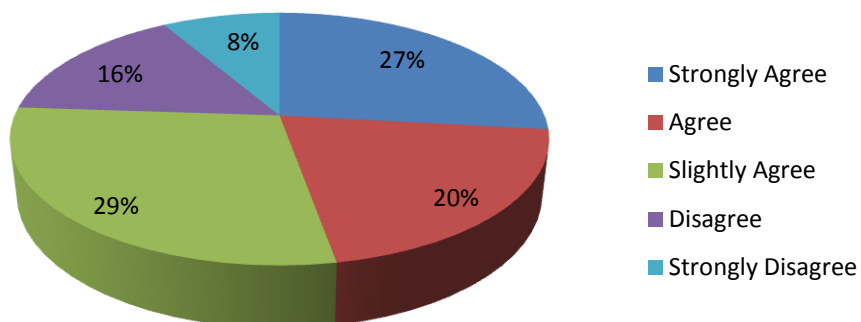


Respondents are not happy with the activities conducted in the college. College has planned more activities to the students so that they can make up their course on par with the standards.



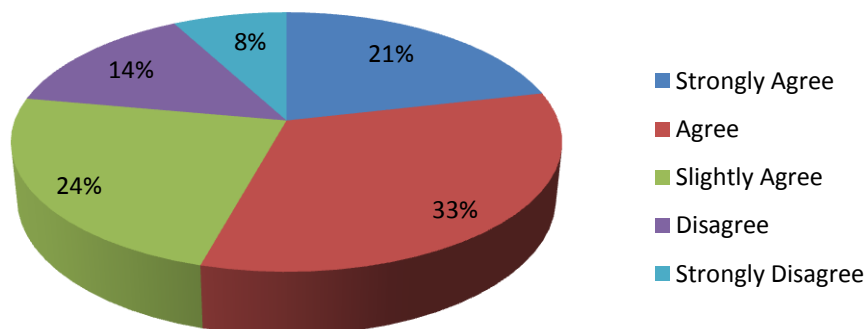
Facilities provided by the college are not satisfactory. College is planning to have advanced infrastructure both in academic as well as non-academics also.

Counselling/Guidance Provided by the College



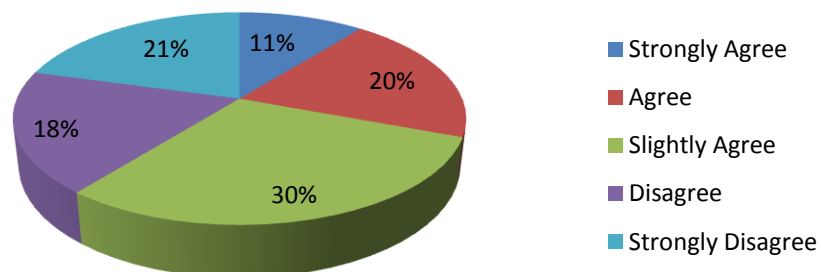
Counselling is provided in the college. But still more counselling is required and college has taken all the initiatives to appoint counselors.

Library Facilities



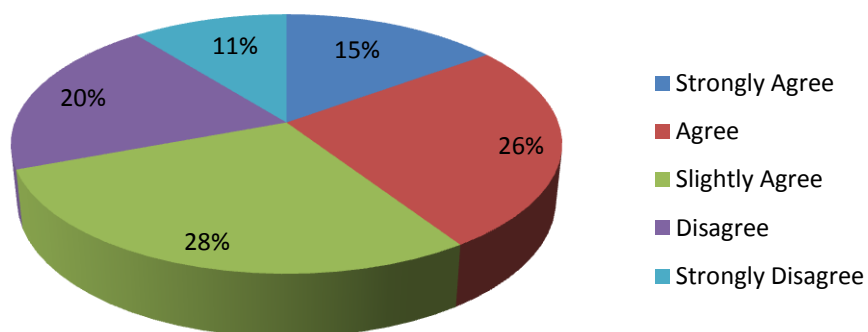
New infrastructure in the library is provided. OPAC facilities is also provided so that student's find easy to get the information whenever they require.

Comparison of our college facilities to Other National/International Facilities



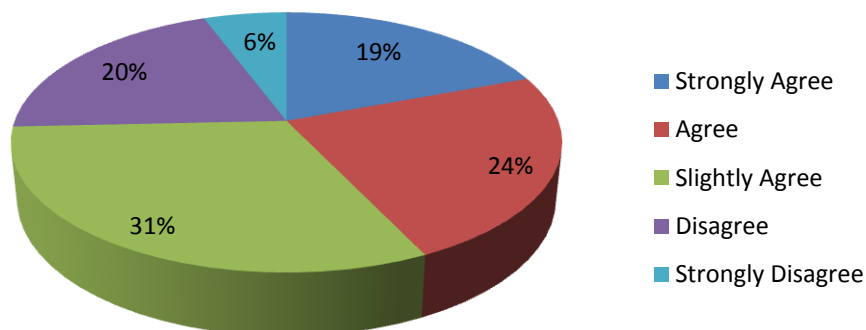
Management has taken all the initiative to bring the institution to the Natinal/International standards by having all the facilities to the stakeholders.

Adaquency of the Syllabus



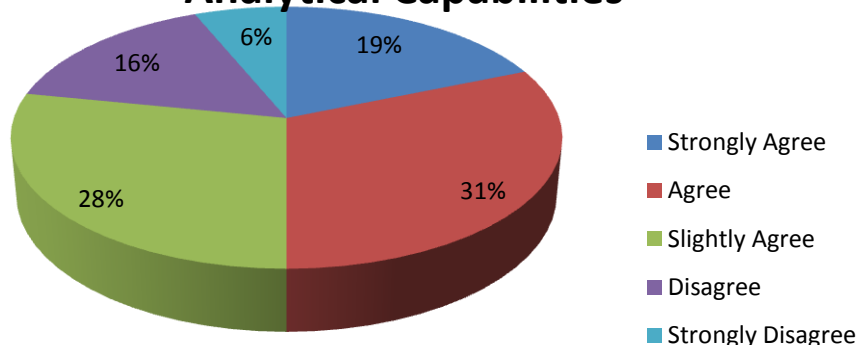
Adequate syllabus for the students should be provided for their betterment. College has taken all the initiatives to conduct seminars/workshops in all the subjects.

Intellectual Enriching at SIT



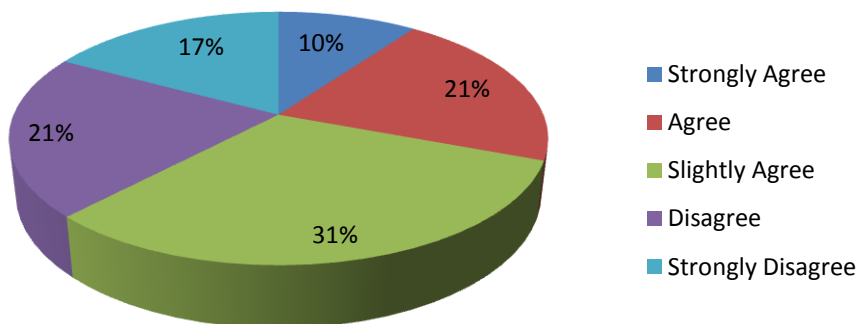
College has taken all the initiatives to enrich the students with all the international facilities so that student's should not suffer from any of the current requirements for the industry. College is progressing yearwise in terms of ranking in the overall India.

Learning Values in terms of Skills, Knowledge, Concept and Analytical Capabilities



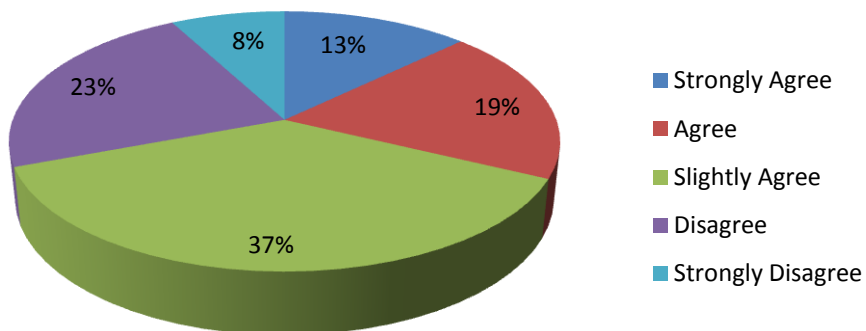
Only some learning values is provided in the earlier syllabus. University has introduced CBCS scheme so that the overall development of each students is thought of.

Applicability/Relevance of Syllabus to the Real Life Situations



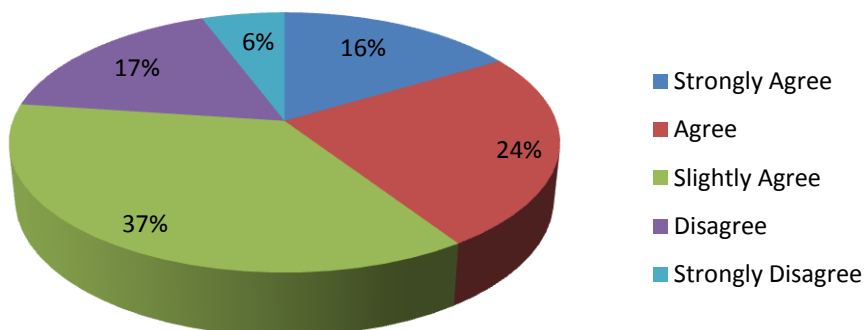
The earlier syllabus so much of lapses is overcome through the current CBCS scheme. So that students can phase the challenges of real time situations.

Depth of the Course Content Studied



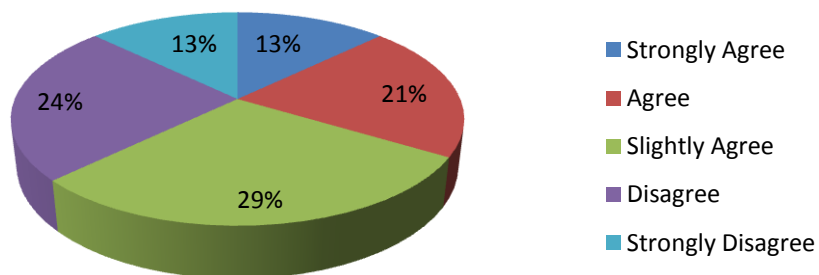
The only superficial knowledge is provided in the earlier syllabus. The current syllabus is framed in such a way that the in depth knowledge regarding the subjects can be thought of.

Extent of Coverage of Course



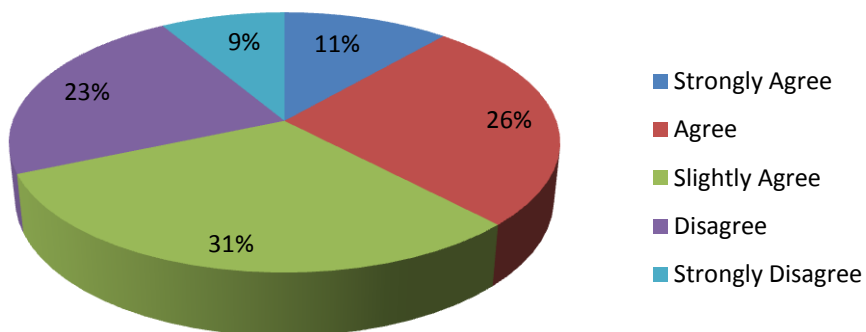
The coverage of syllabus is not up to the mark. The authroigies of the college is taken all the initiatives to makeup the course upto 90%.

Is Syllabus is sufficient to Analyse Technical/Social/Economical/ Environmental in Implementation



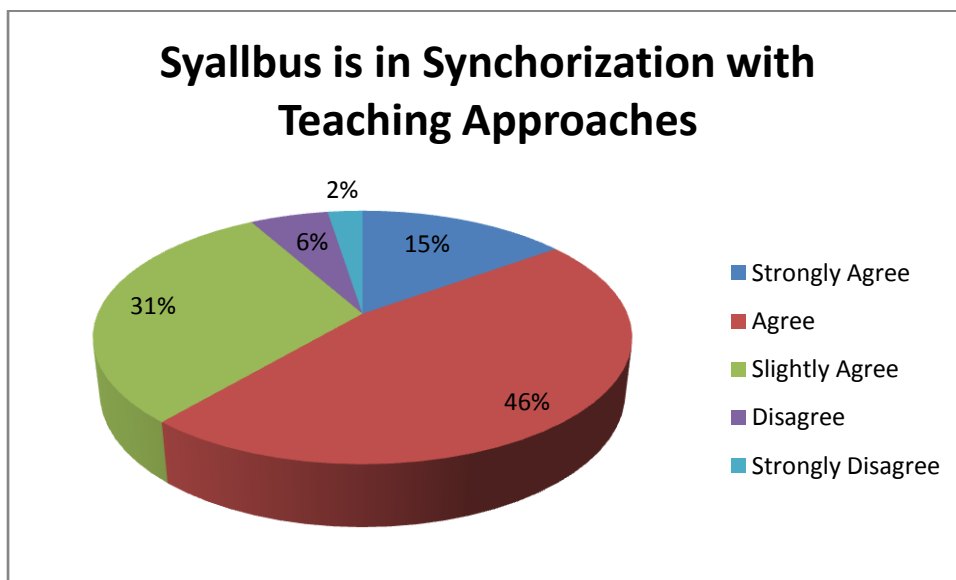
The earlier syllabus problems can be overcome by the present syllabus so that student's can analyse in whatever the area they have studied.

Overall Rating of the Syllabus

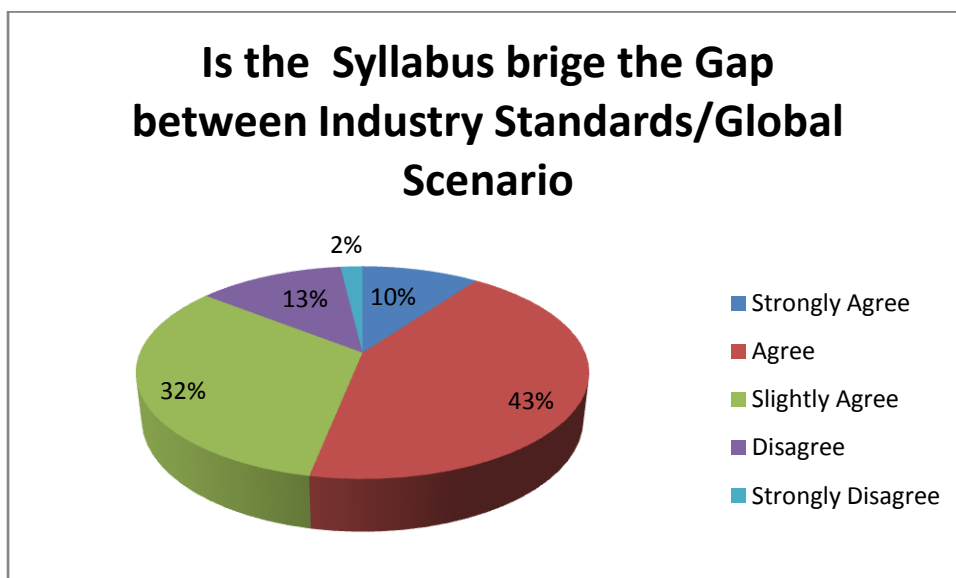


The college has taken all the initiative to improve the overall rating yearwise.

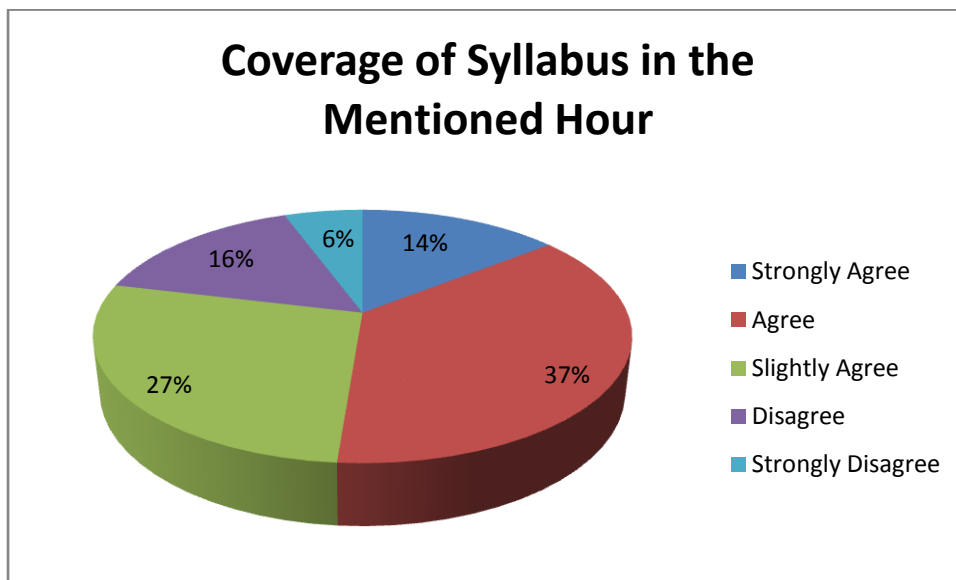
Action Taken Report 2013-18 (Teacher’s Feedback)



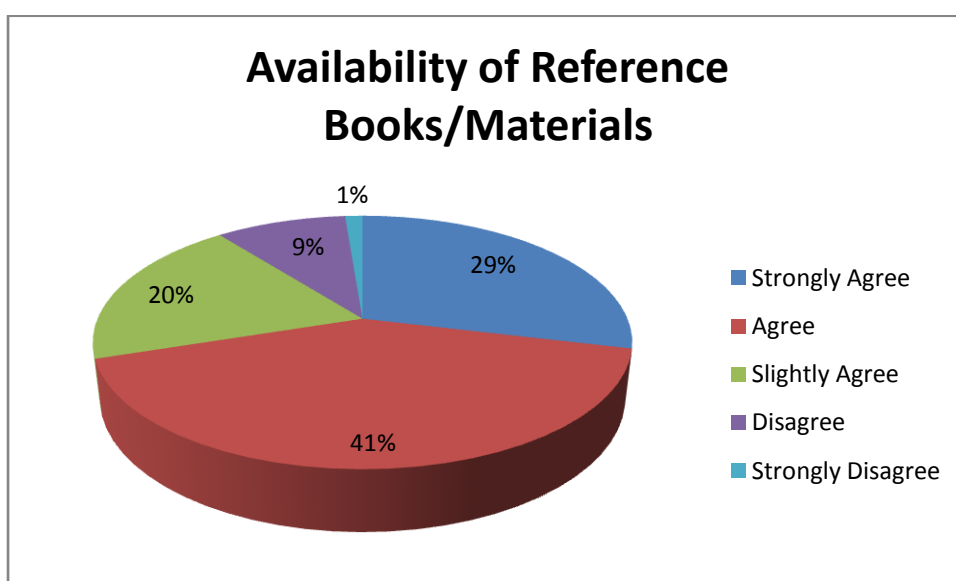
Only 2% teachers are agreeing with this questions. VTU has to conduct some seminars/workshops so that syllabus should be in synchronization with teaching approaches.



As per the above figures it is clear that syllabus is not as per the current standards. BOS members suggested the same to the University authorities.

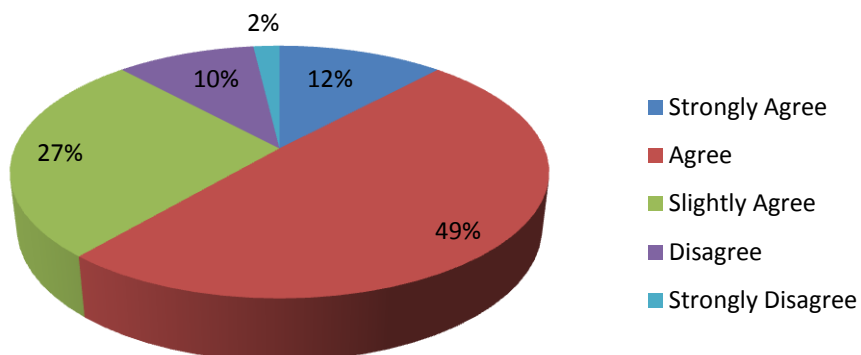


So much of vast syllabus is not possible to cover in the mentioned hours. The same has been conveyed to the University authorities.



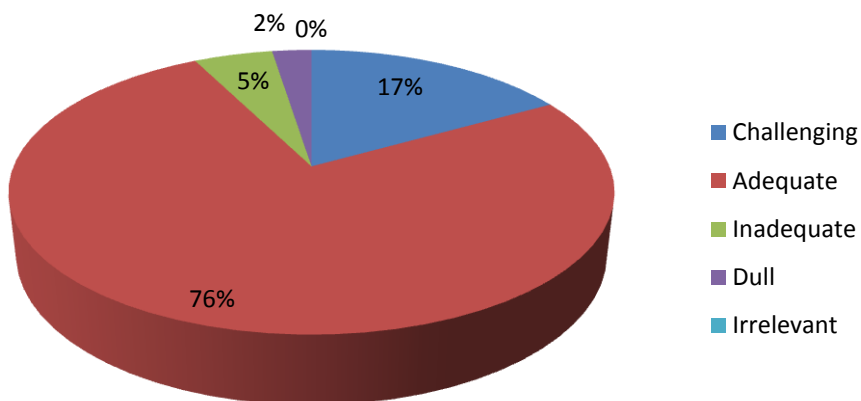
We have sufficient books/volumes in the college library as well as in the department library. Students may not face any problems in getting the books. Only new books have to be purchased.

Is Evaluation Methods are Sufficient for Proper Assessment



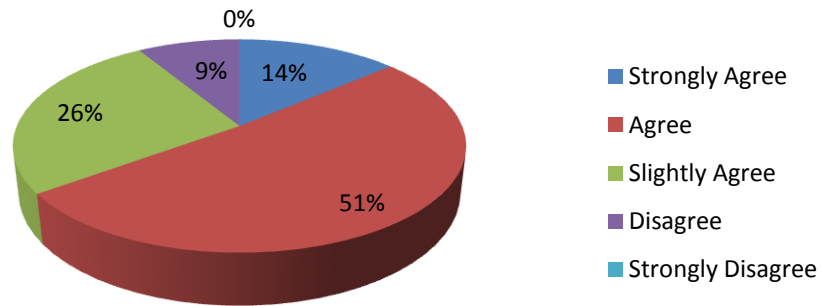
Evaluation method as per the earlier studies is not sufficient. University has introduced CBCS scheme in evaluation so that a student can be evaluated in all angles.

Type of Syllabus



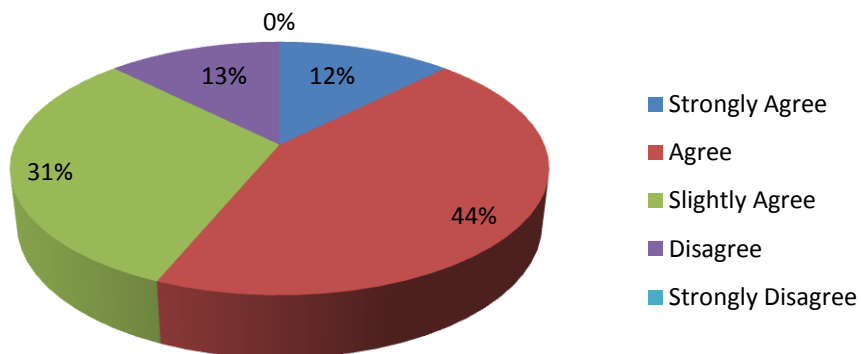
The syllabus is adequate to the present scenario. But one has to keep in mind about the developments. That is the reason university has given different evaluation criterias.

Whether the Syllabus is comprising of Skill, Concept, Knowledge & Analytical Abilities

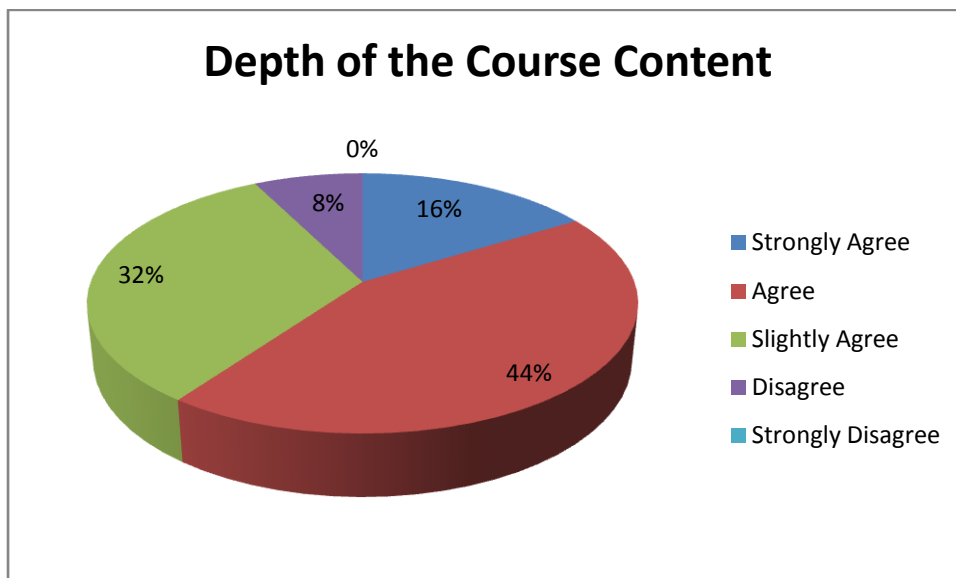


Only few information of the above is contained in now-a-day's syllabus.

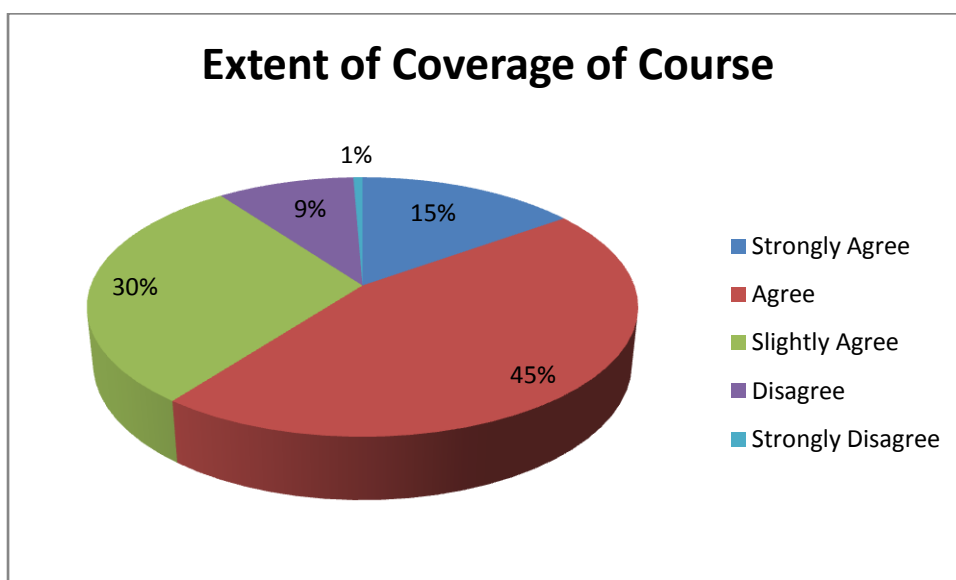
Applicability of Syllabus to Real Life Situations



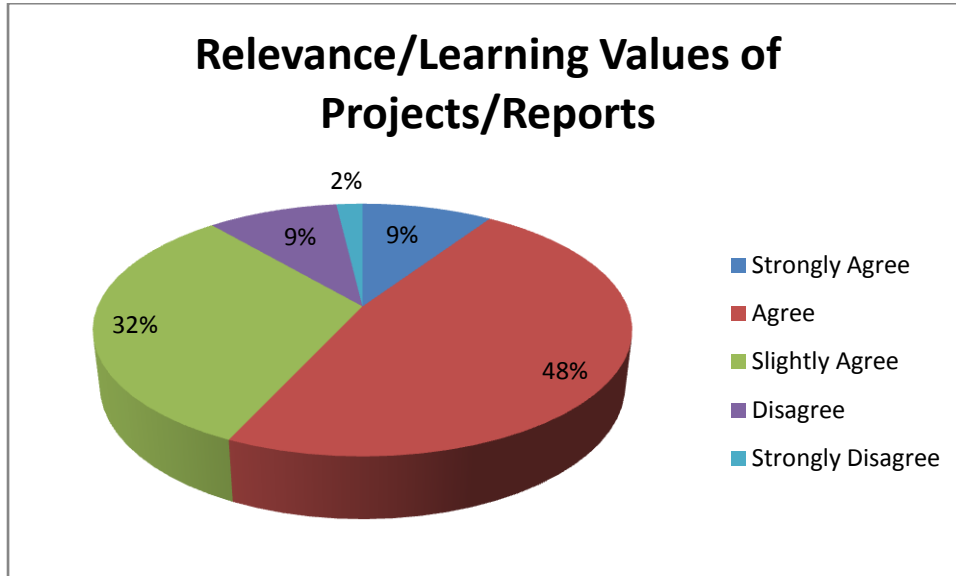
It is not possible to use the subject in the real life situations. Still so much of refinement is required in the current syllabus.



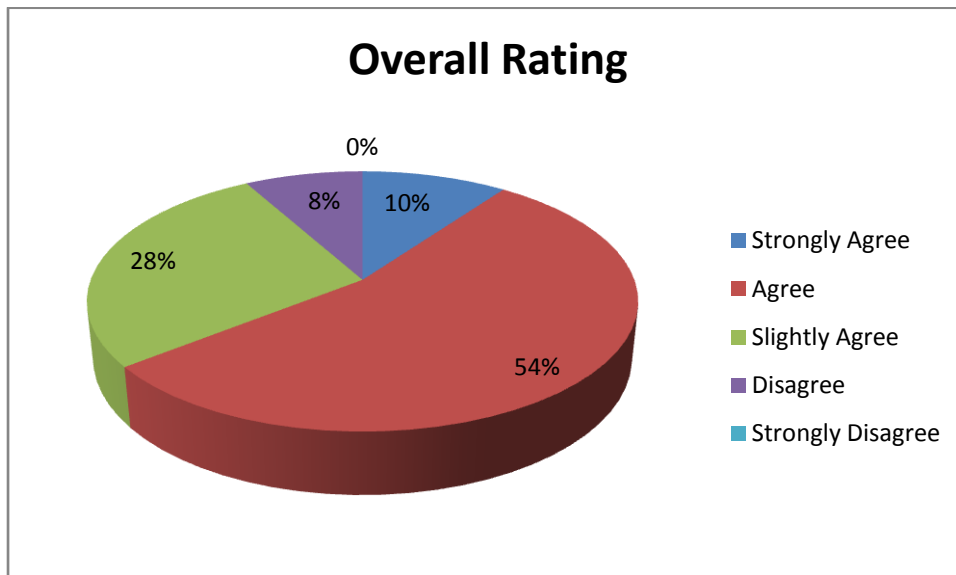
Depth the course is agreed by maximum respondents. But still the refinement is required is suggested to the University.



Coverage of the course on time is not possible because the very vast syllabus is framed by the University. Only few chapters are giving the bit of information not all.

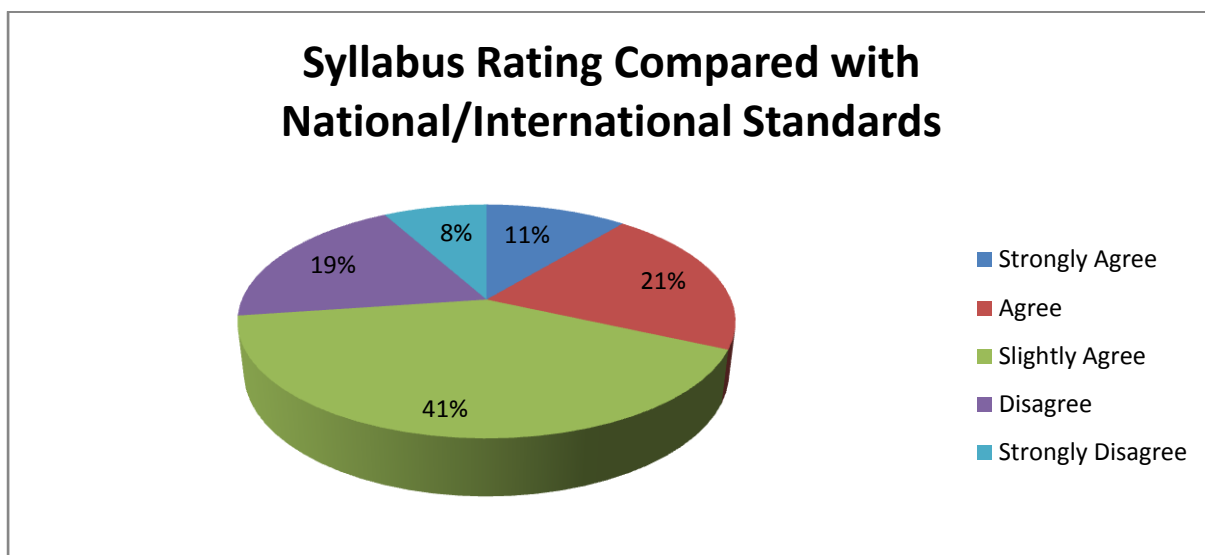


The real project implementation is lagging as the present VTU curriculum is considered. The refinement is suggested to the University during the BOS/BOE meetings.

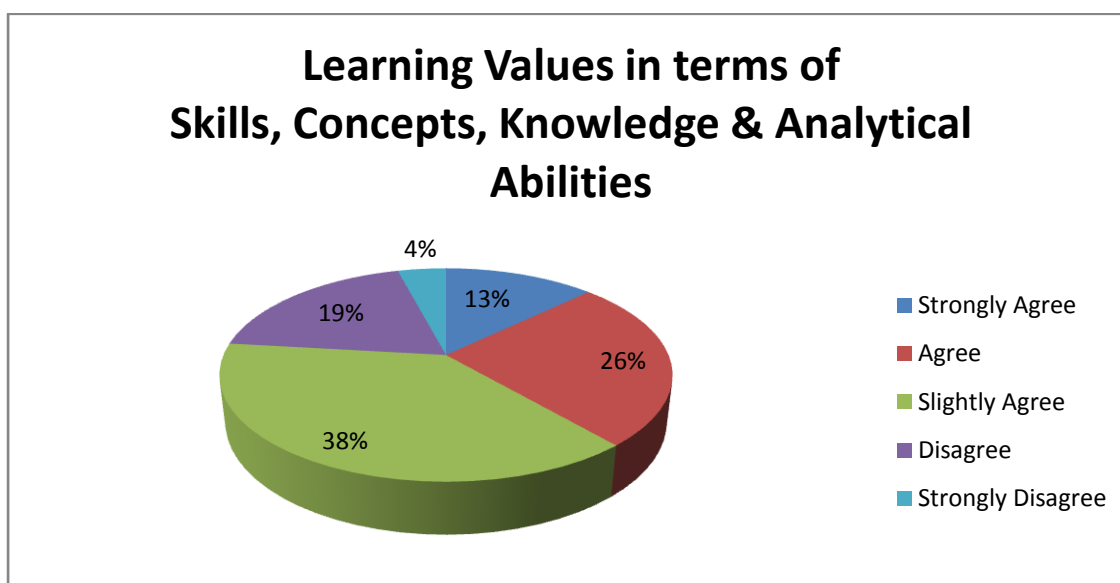


Overall rating from the teachers point of view is not upto the mark. The changes are informed to the University.

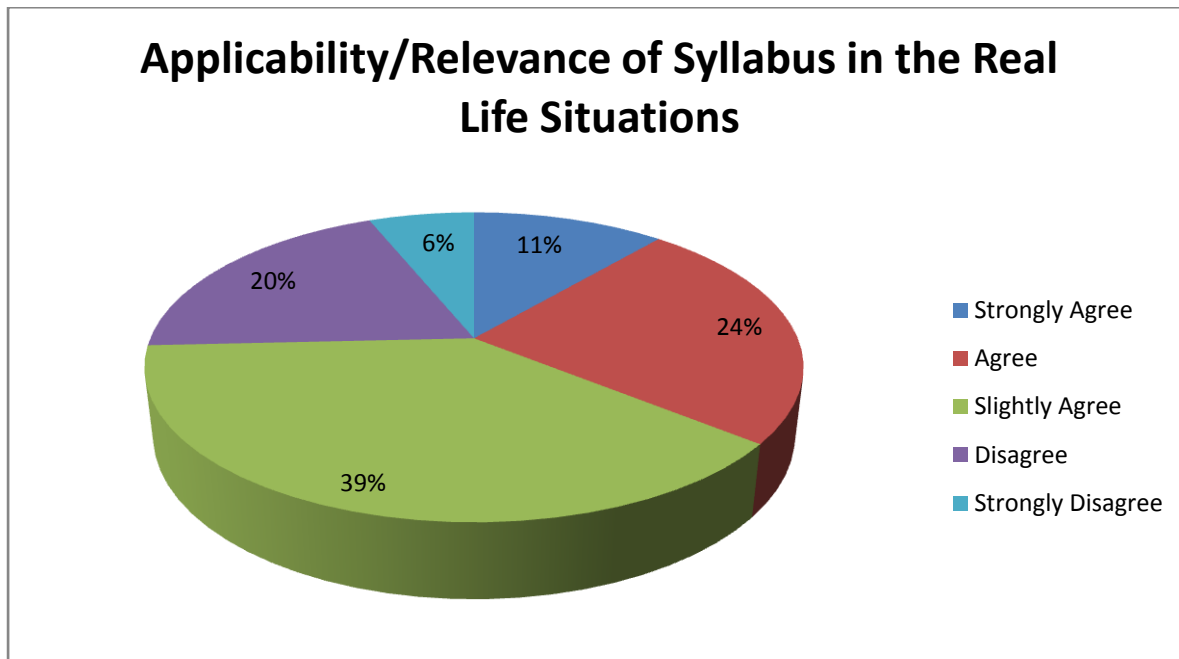
Action Taken Report 2013-18 (Student Feedback)



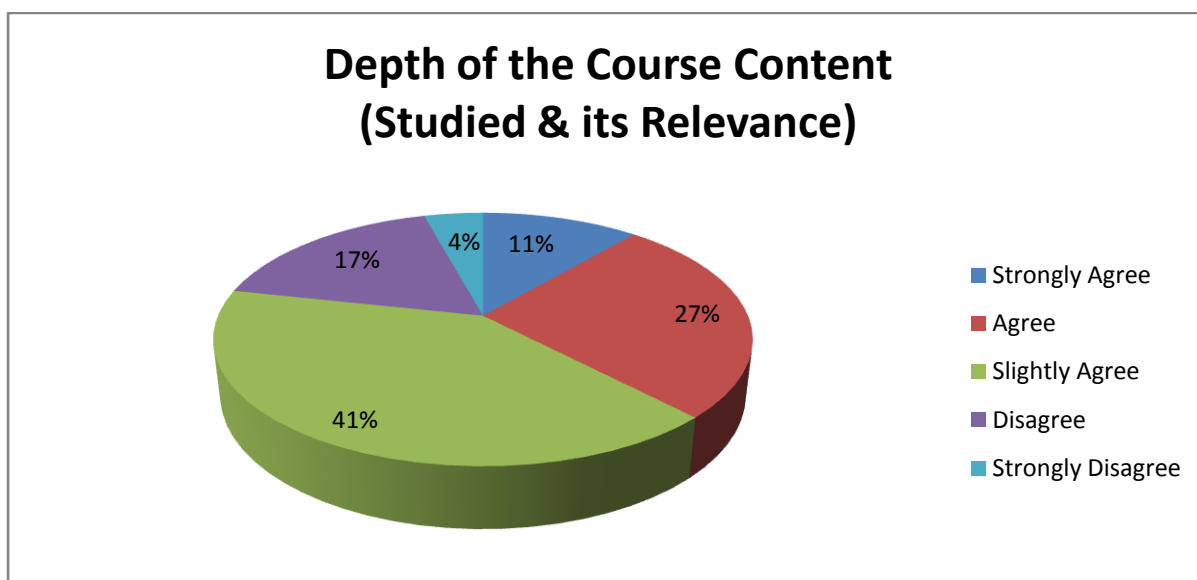
Only 11% students are agreeing about the International standards of syllabus. College has taken the initiative to talk to BOS/BOE members of VTU to frame the syllabus as per the International standards.



Initiative has been taken to improve the learning values in terms of Soft skill classes.

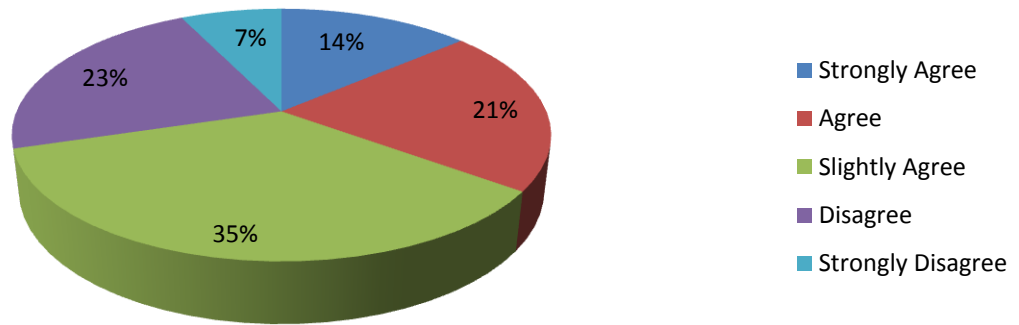


The improvements in the syllabus to face the real life challenges are informed to the BOS members of the University to take initiatives towards the same.



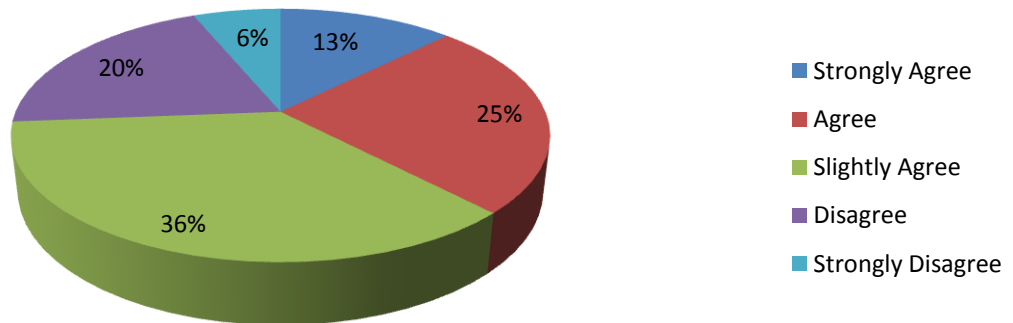
As 11% of respondents are strongly agreeing on the depth of the course content and its relevance, still refinement is required and the same has been informed to the University authorities.

Syllabus is sufficient to cope up with the present Scenario



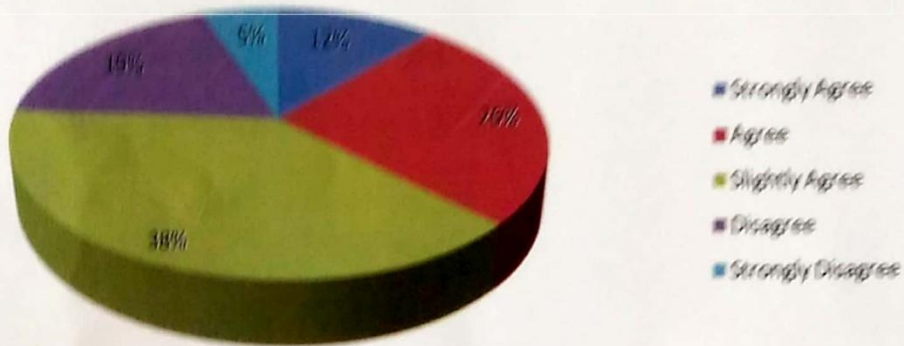
As per the above diagram, it clearly states that what ever studied is not suitable to cope up with present scenario. The subject should up-to-date with outside market. It is informed to the BOS/BOE members of the Unviersity.

Relevance of Learning to Real Project Implementation



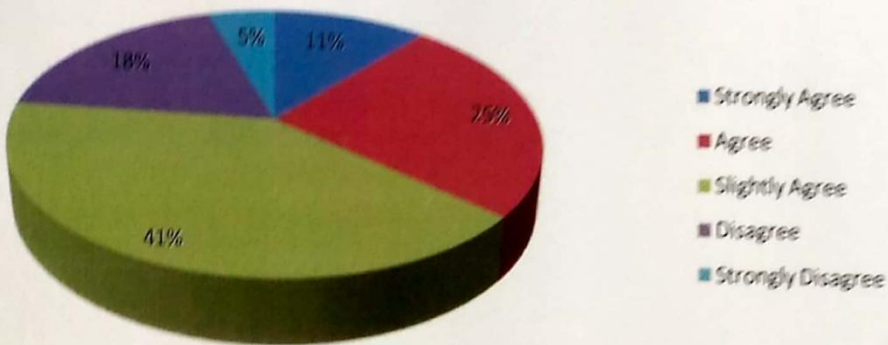
The Social responsibility is coming down in the present studies. That is why we suggest the university to have real projects so that student can sustain the competitive market.

Compatability of the Course Outside



Whatever we study with VTU syllabus is not all equivalent to the courses outside. University has introduced CBCS scheme in the last year so that courses can be throughout recognized.

Overall Rating of the Syallbus



Overall rating of the syllabus is not satisfactory. Still refinement is required in overall development of the syllabus so that students have win-to-win strategy.


 PRINCIPAL
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