St. Peter's University
Avadi, Chennai-54
IQAC Academic Audit Summary-Nov2016

| S. No	Department	Criteria I	Criteria II	Criteria III	Criteria IV	Criteria V	Criteria VI	Criteria VII	Total	Score on 100	Average Score on 5 point grading	Grade
1.	Bio Med	86	80	38	30	30	27	37	328	65.6	3.28	**C-Good**
2.	B.Arch	95	92	20	50	50	50	50	407	81.4	4.07	**B-Very Good**
3.	Chemistry	98	83	55	48	44	38	42	408	81.6	4.08	**B-Very Good**
4.	Civil	100	98	91	49	48	30	50	466	93.2	4.66	**A-Excellent**
5.	CSE	100	100	65	50	40	50	35	440	88	4.4	**B-Very Good**
6.	ECE	100	88	98	37	45	34	30	432	86.4	4.32	**B-Very Good**
7.	EEE	92	92	55	45	25	41	20	370	74	3.7	**B-Very Good**
8.	English	86	91	58	40	40	45	39	399	79.8	3.99	**B-Very Good**
9.	IT	95	92	60	35	35	25	25	367	73.4	3.67	**B-Very Good**
10.	Maths	80	77	26	10	10	30	17	250	50	2.5	**C-Good**
11.	Mech	95	96	78	48	45	45	33	440	88	4.4	**B-Very Good**
12.	MBA	100	88	80	30	50	35	30	413	82.6	4.13	**B- Very Good**
13.	MCA	100	100	78	49	47	50	40	464	92.8	4.64	**A- Excellent**
14.	Physics	94	80	55	40	35	45	30	379	75.8	3.79	**B-Very Good**

WA-Weighted Average A-Excellent(4.5-5), B-Very Good(3.5-4.49), C-Good(2.5-3.49), D-Average(1.5-2.49),E-Poor(<1.49)

St. Peter's University
Avadi, Chennai-54
IQAC Academic Audit Summary-April 2017

| S. No	Department	Criteria I	Criteria II	Criteria III	Criteria IV	Criteria V	Criteria VI	Criteria VII	Total	Score on 100	Average Score on 5 point grading	Grade
1	Bio Med	88	88	47	30	30	27	36	346	69.2	3.46	B-Very Good
2	B.Arch	95	92	20	50	50	50	50	407	81.4	4.07	B-Very Good
3	Chemistry	98	96	56	48	44	48	44	434	86.8	4.34	B-Very Good
4	Civil	98	95	91	46	49	48	47	474	94.8	4.74	A- Excellent
5	CSE	100	100	67	50	40	50	35	442	88.4	4.42	B-Very Good
6	ECE	100	96	91	35	35	30	30	417	83.4	4.17	B-Very Good
7	EEE	92	92	55	45	25	41	20	370	74	3.7	B-Very Good
8	English	86	92	59	42	43	45	41	408	81.6	4.08	B-Very Good
9	IT	95	92	60	35	35	25	25	367	73.4	3.67	B-Very Good
10	Maths	80	77	28	10	10	33	17	255	51	2.55	C- Good
11	Mech	96	84	70	48	45	44	39	426	85.2	4.26	B-Very Good
12	MBA	95	88	80	25	30	25	30	373	74.6	3.73	B-Very Good
13	MCA	100	100	75	48	47	50	40	460	92	4.6	E-Excellent
14	Physics	95	82	55	40	25	40	35	372	74.4	3.72	B-Very Good

WA-Weighted Average A-Excellent(4.5-5), B-Very Good(3.5-4.49), C-Good(2.5-3.49), D-Average(1.5-2.49),E-Poor(<1.49)

COMPARATIVE CHART FOR ODD AND EVEN SEMESTER ACADEMIC AUDIT RESULTS FOR THE ACADEMIC YEAR - 2016 – 17
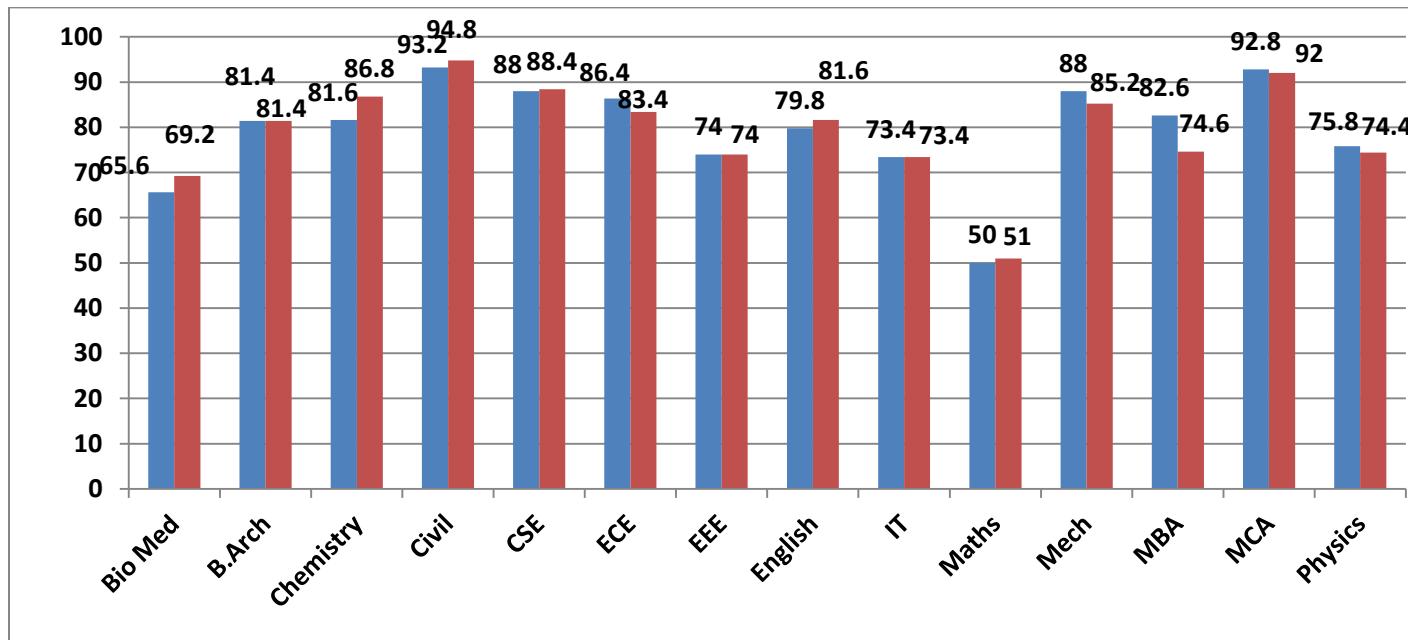
ACADEMIC YEAR – 2016 – 17 OVERALL PERFORMANCE OF THE DEPARTMENTS
OVERALL UNIVERSITY AVERAGE SCORE

No.	Criteria	Score on 100
I	Curriculum Enrichment	94
II	Technical learning & Evolutions	88
III	Research, Consultancy and Extension	52
IV	Infrastructure & learning resources	79
V	Students supports & Progression	69
VI	Governance Leadership and management	76
VII	Innovation & Best practices	64
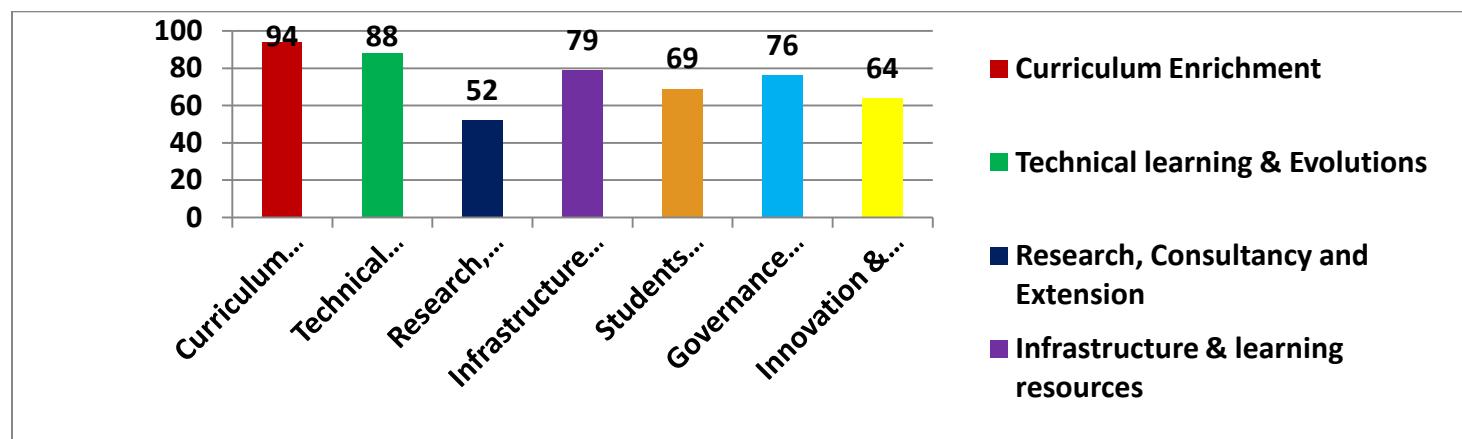
St. Peter's University
Avadi, Chennai-54
IQAC Academic Audit Summary for the Academic year 2016-17

S. No	Department	Score on 100	Average Score on 5 point grading	Grade
4	Bio Med	67.4	3.37	C- Good
5	B.Arch	81.4	4.07	B- Very Good
6	Chemistry	84.2	4.21	B- Very Good
8	Civil	94	4.7	A- Excellent
9	CSE	88.2	4.41	B- Very Good
10	ECE	84.9	4.245	B- Very Good
11	EEE	74	3.7	B- Very Good
13	English	80.7	4.035	B- Very Good
14	IT	73.4	3.67	B- Very Good
15	Maths	50.5	2.525	C- Good
16	Mech	86.6	4.33	B- Very Good
17	MBA	78.6	3.93	B- Very Good
18	MCA	92.4	4.62	A- Excellent
19	Physics	75.1	3.755	B- Very Good

WA-Weighted Average A-Excellent(4.5-5), B-Very Good(3.5-4.49), C-Good(2.5-3.49), D-Average(1.5-2.49),E-Poor(<1.49)

IQAC Academic Audit Summary for the Academic year 2016-17

Bar chart showing audit scores by department: Bio Med 67.4, B.Arch 81.4, Chemistry 84.2, Civil 94, CSE 88.2, ECE 84.9, EEE 74, English 80.7, IT 73.4, Maths 50.5, Mech 86.6, MBA 78.6, MCA 92.4, Physics 75.1
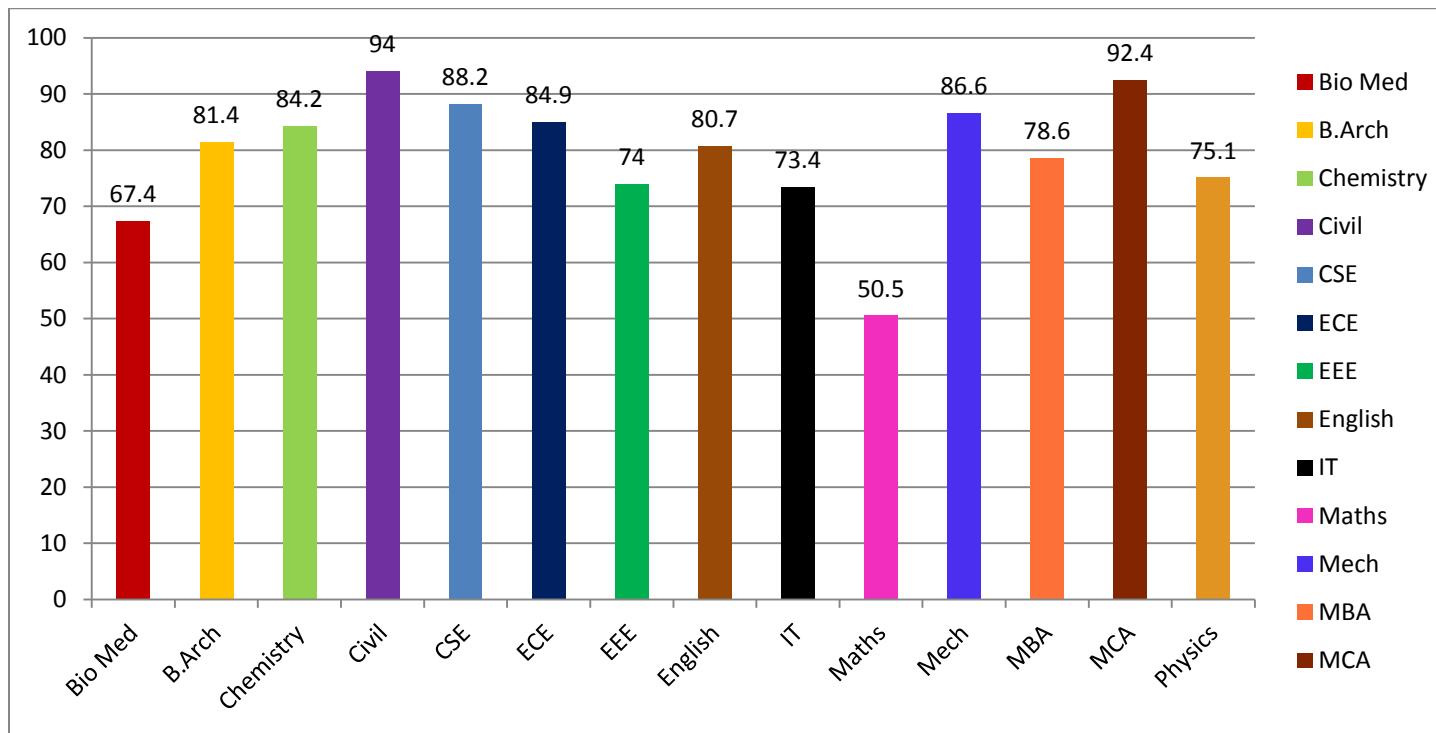
OVER ALL SUGGESTIONS GIVEN BY THE EXPERTS

1. Setting up of Big data analysis & cloud computing lab, additional equipments in Advanced Manufacturing Technology lab, research labs in Science departments
2. Introduction of new electives in collaboration with industry exposure
3. Need of smart classrooms
4. Online learning resources
5. Publications in reputed journal with high impact factor
6. Innovative methods with teaching tools
7. Consultation to be improved
8. Start up of center of excellence in language studies
9. Interdisciplinary research to be improved
10. More funded projects and patents

Bio Medical Engineering

No.	Criteria	Score on 100
I	Curriculum Enrichment	87
II	Technical learning & Evolutions	84
III	Research, Consultancy and Extension	42.5
IV	Infrastructure & learning resources	60
V	Students supports & Progression	60
VI	Governance Leadership and management	54
VII	Innovation & Best practices	73
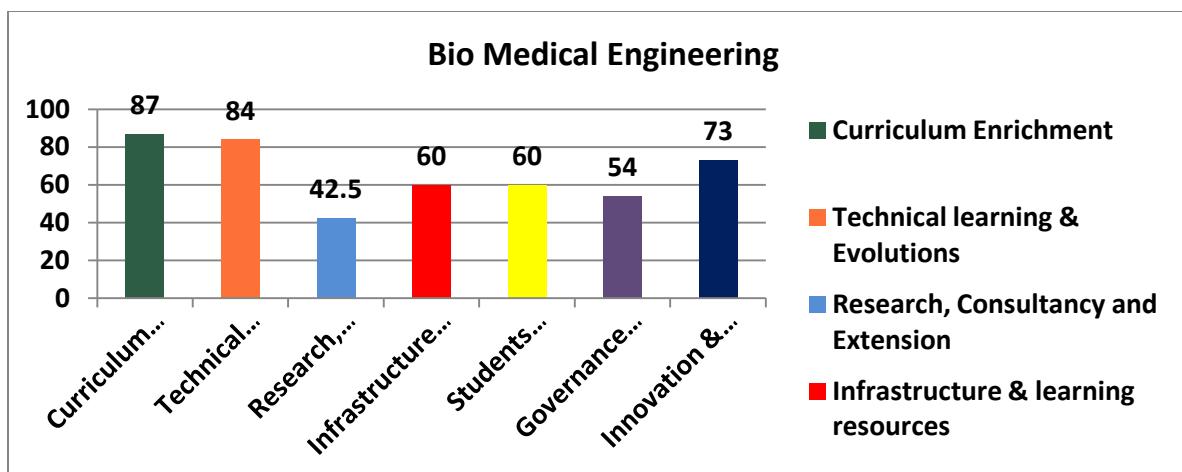
Architecture Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	95
II	Technical learning & Evolutions	92
III	Research, Consultancy and Extension	20
IV	Infrastructure & learning resources	100
V	Students supports & Progression	100
VI	Governance Leadership and management	100
VII	Innovation & Best practices	100
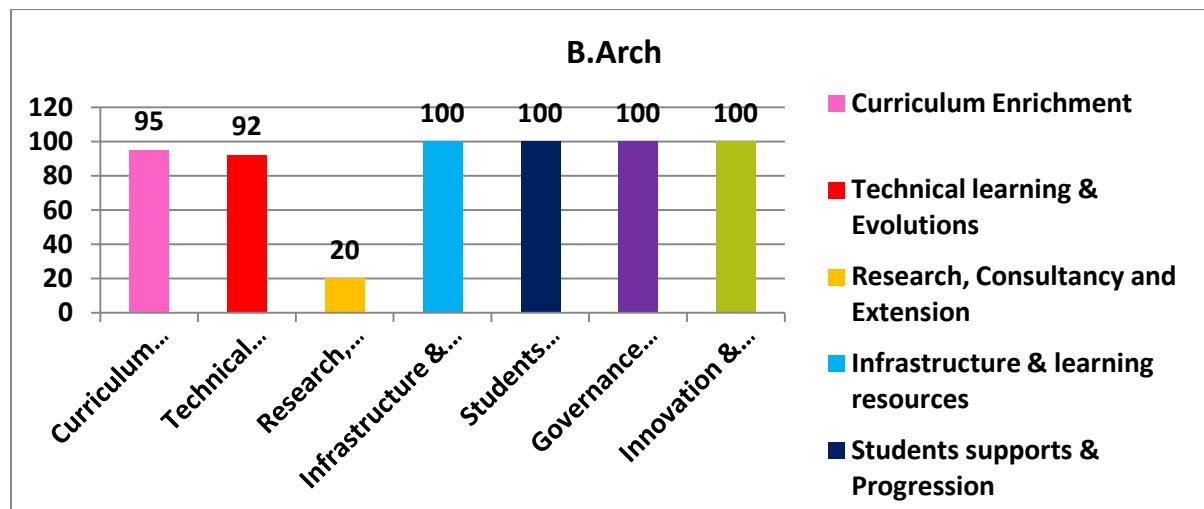
Chemistry Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	98
II	Technical learning & Evolutions	89.5
III	Research, Consultancy and Extension	55.5
IV	Infrastructure & learning resources	96
V	Students supports & Progression	88
VI	Governance Leadership and management	86
VII	Innovation & Best practices	86
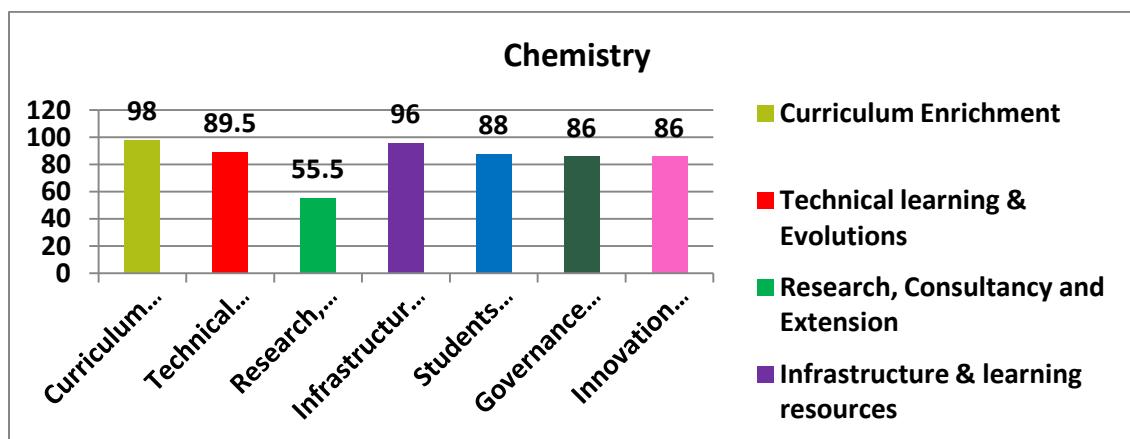
Civil Engineering

No.	Criteria	Score on 100
I	Curriculum Enrichment	99
II	Technical learning & Evolutions	96.5
III	Research, Consultancy and Extension	91
IV	Infrastructure & learning resources	95
V	Students supports & Progression	97
VI	Governance Leadership and management	78
VII	Innovation & Best practices	97
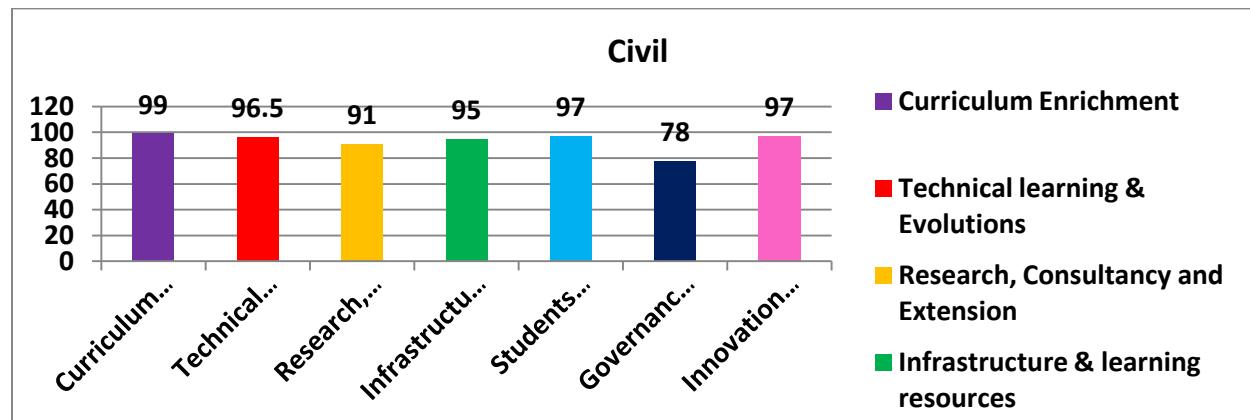
Computer Science and Engineering

No.	Criteria	Score on 100
I	Curriculum Enrichment	100
II	Technical learning & Evolutions	100
III	Research, Consultancy and Extension	66
IV	Infrastructure & learning resources	100
V	Students supports & Progression	80
VI	Governance Leadership and management	100
VII	Innovation & Best practices	70
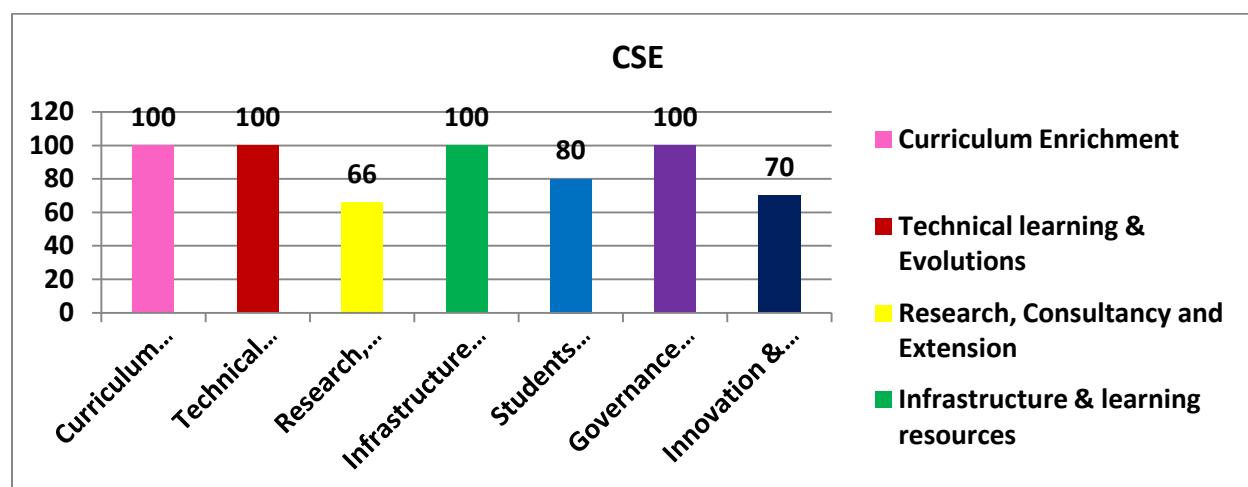
Electronics and Communication Engineering

No.	Criteria	Score on 100
I	Curriculum Enrichment	100
II	Technical learning & Evolutions	92
III	Research, Consultancy and Extension	94.5
IV	Infrastructure & learning resources	72
V	Students supports & Progression	80
VI	Governance Leadership and management	64
VII	Innovation & Best practices	60
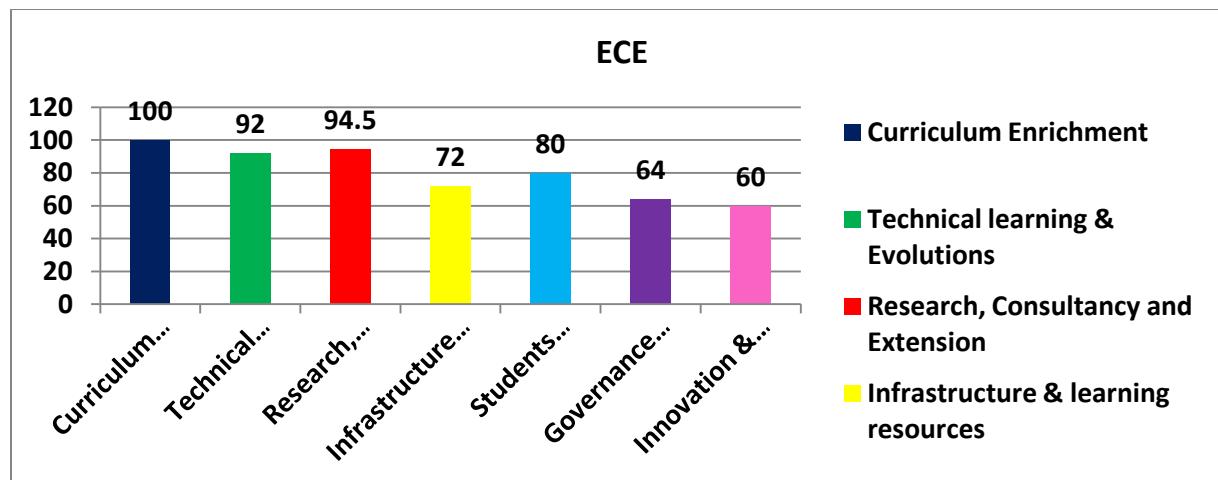
Electrical and Electronics Engineering

No.	Criteria	Score on 100
I	Curriculum Enrichment	92
II	Technical learning & Evolutions	92
III	Research, Consultancy and Extension	55
IV	Infrastructure & learning resources	90
V	Students supports & Progression	50
VI	Governance Leadership and management	82
VII	Innovation & Best practices	40
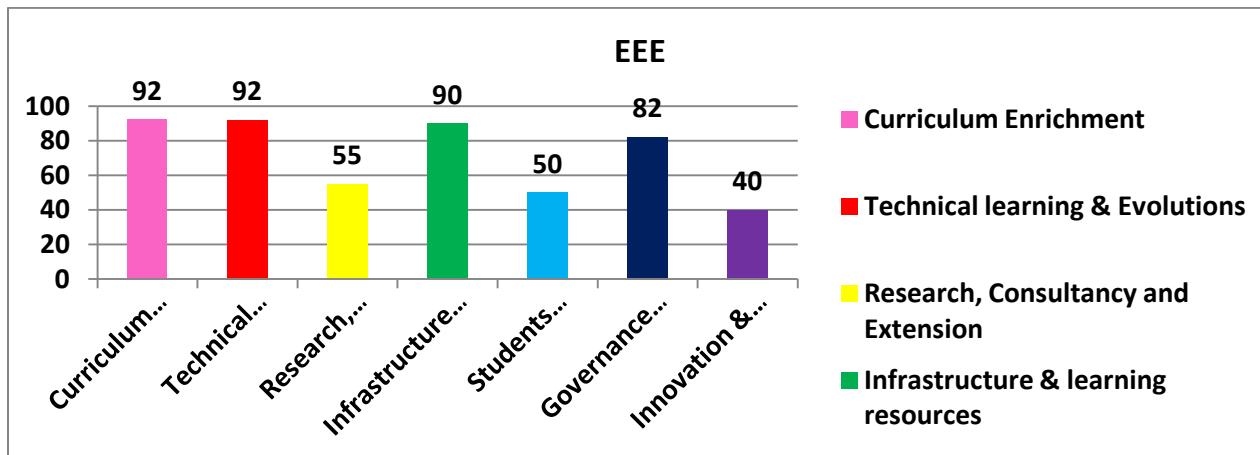
English Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	86
II	Technical learning & Evolutions	91.5
III	Research, Consultancy and Extension	58.5
IV	Infrastructure & learning resources	82
V	Students supports & Progression	83
VI	Governance Leadership and management	90
VII	Innovation & Best practices	80
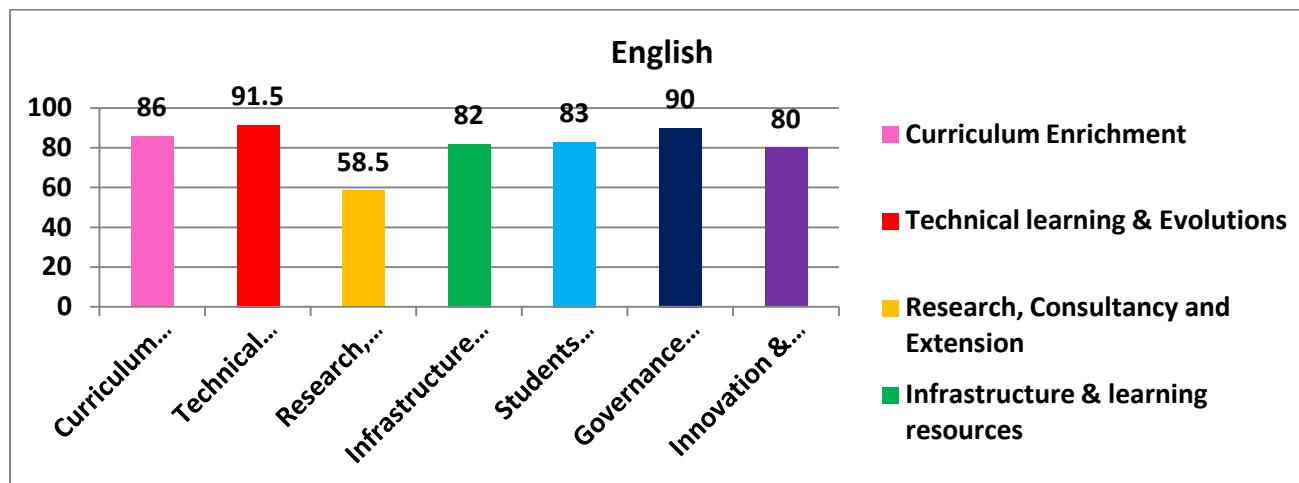
Information Technology Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	95
II	Technical learning & Evolutions	92
III	Research, Consultancy and Extension	60
IV	Infrastructure & learning resources	70
V	Students supports & Progression	70
VI	Governance Leadership and management	50
VII	Innovation & Best practices	50
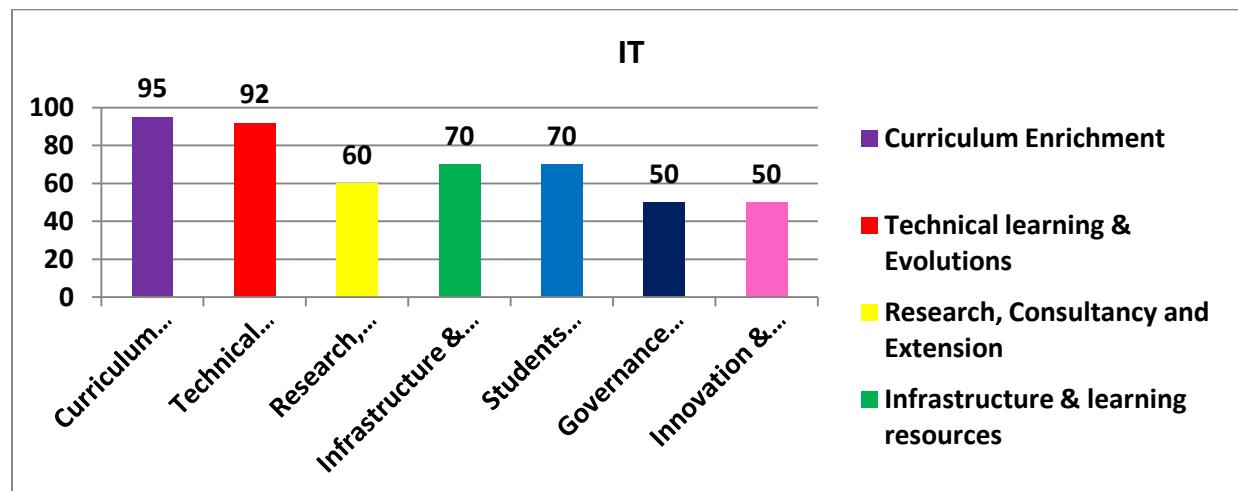
Mathematics Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	80
II	Technical learning & Evolutions	77
III	Research, Consultancy and Extension	27
IV	Infrastructure & learning resources	20
V	Students supports & Progression	20
VI	Governance Leadership and management	63
VII	Innovation & Best practices	34
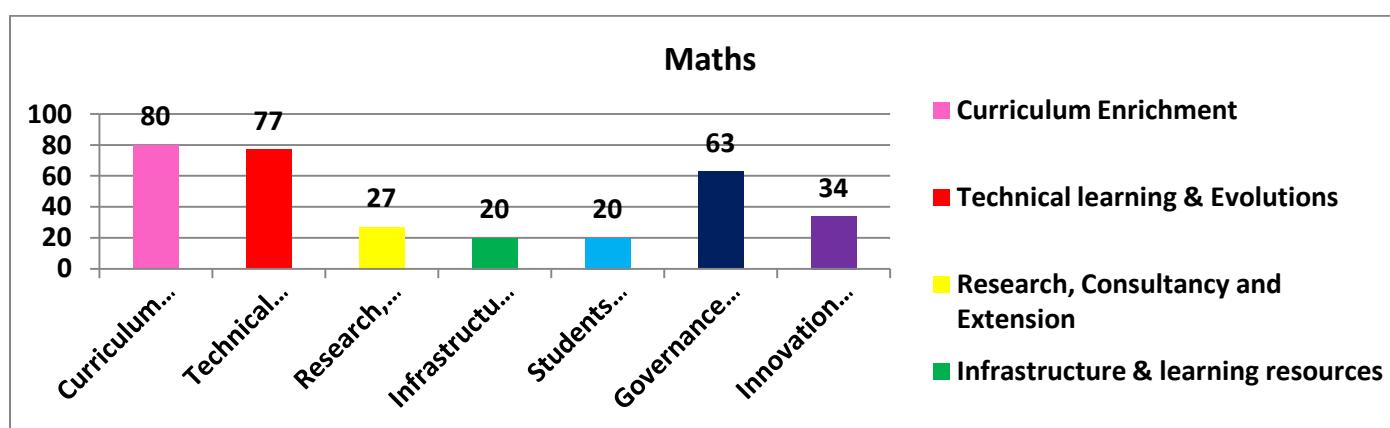
Mechanical Engineering

No.	Criteria	Score on 100
I	Curriculum Enrichment	95.5
II	Technical learning & Evolutions	90
III	Research, Consultancy and Extension	74
IV	Infrastructure & learning resources	96
V	Students supports & Progression	90
VI	Governance Leadership and management	89
VII	Innovation & Best practices	72
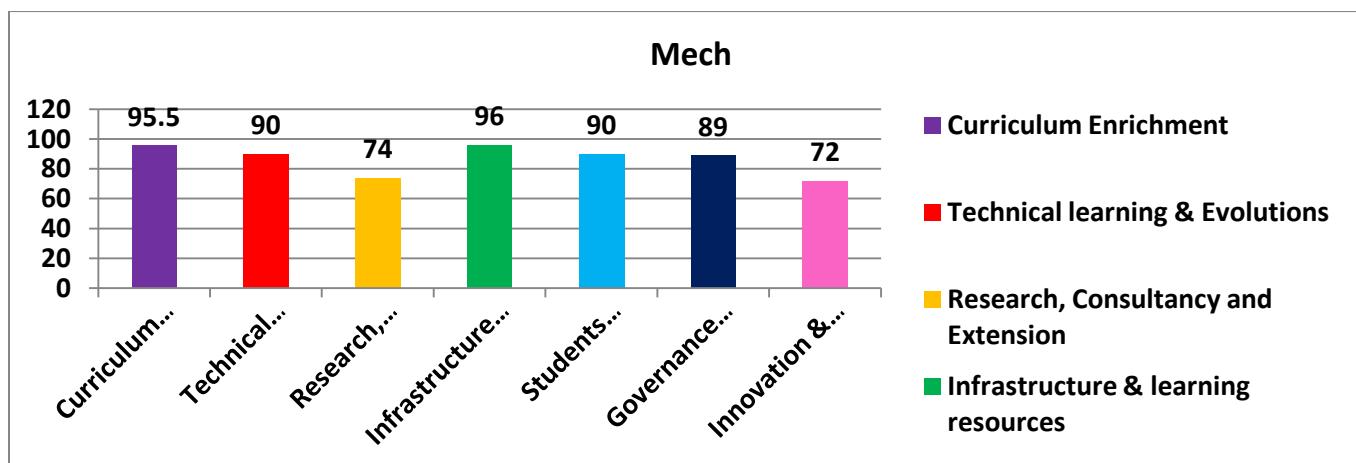
MBA Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	97.5
II	Technical learning & Evolutions	88
III	Research, Consultancy and Extension	80
IV	Infrastructure & learning resources	55
V	Students supports & Progression	80
VI	Governance Leadership and management	60
VII	Innovation & Best practices	60
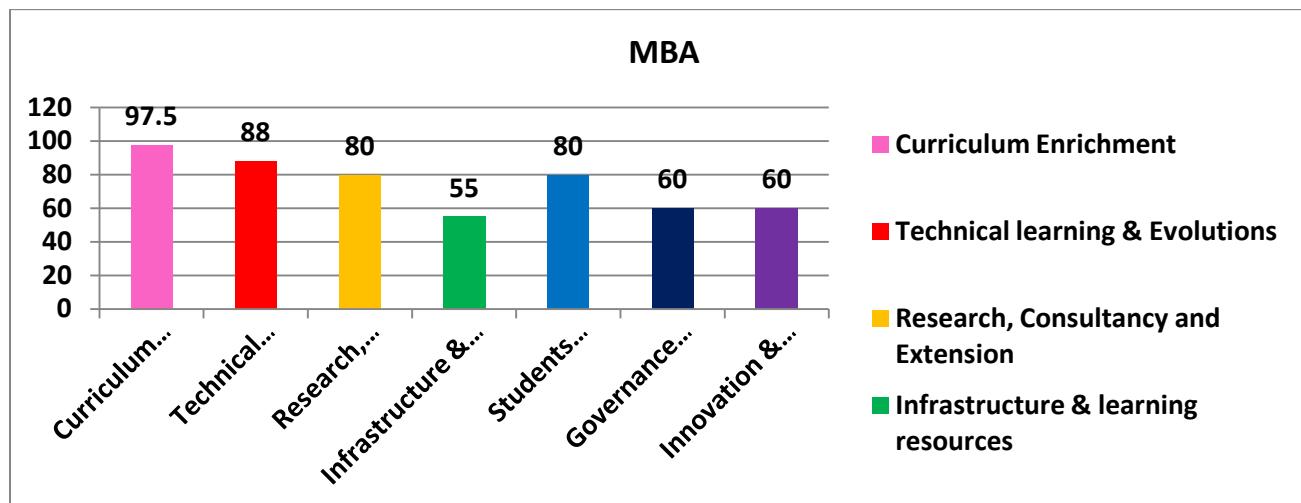
MCA Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	100
II	Technical learning & Evolutions	100
III	Research, Consultancy and Extension	76.5
IV	Infrastructure & learning resources	97
V	Students supports & Progression	94
VI	Governance Leadership and management	100
VII	Innovation & Best practices	80
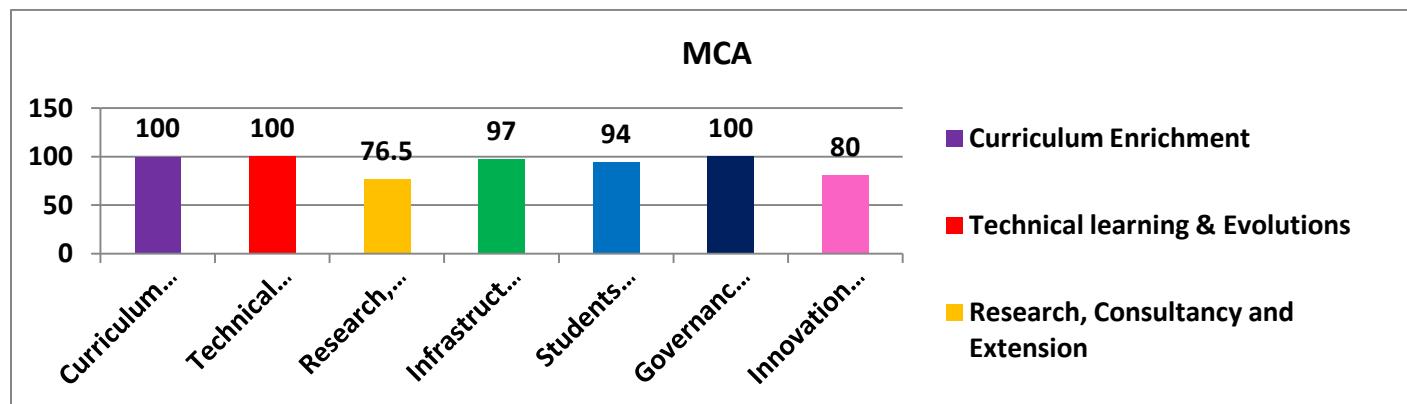
Physics Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	94.5
II	Technical learning & Evolutions	81
III	Research, Consultancy and Extension	55
IV	Infrastructure & learning resources	80
V	Students supports & Progression	60
VI	Governance Leadership and management	85
VII	Innovation & Best practices	65