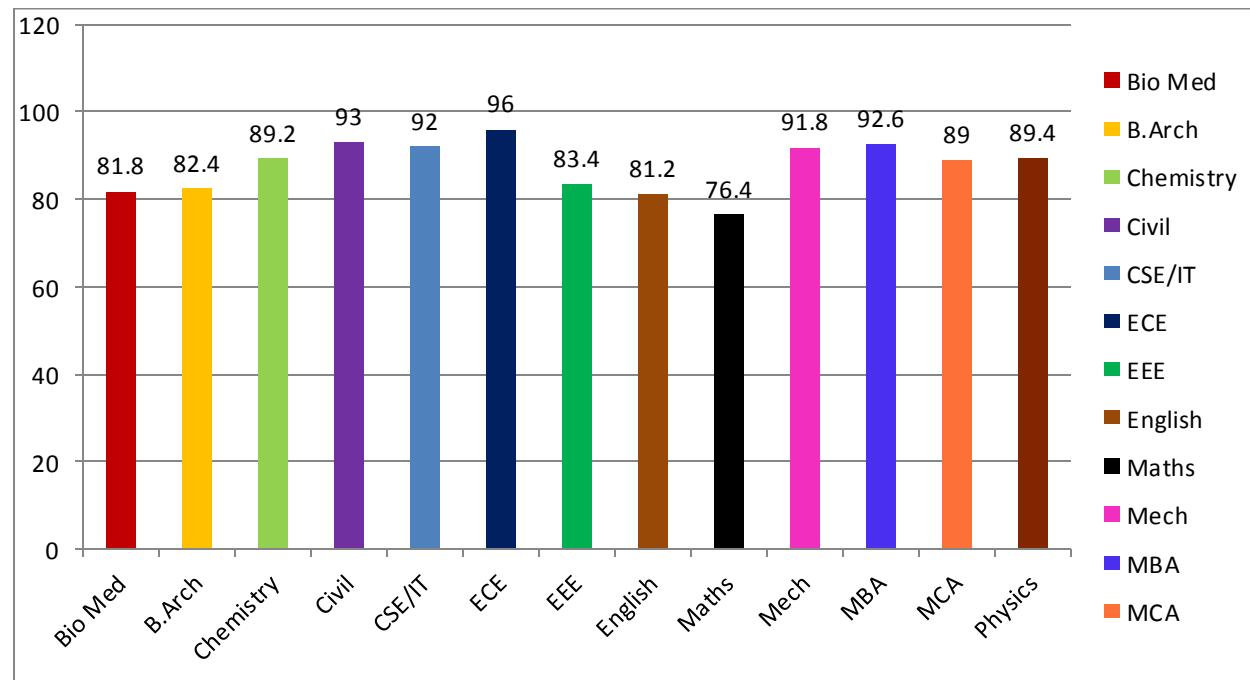


St. Peter's Institute of Higher Education & Research
Avadi, Chennai-54
IQAC Academic Audit Summary-Nov2017

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	89	90	58	50	45	40	37	409	81.8	4.09	C-Good
2.	B.Arch	95	92	40	45	40	50	45	412	82.4	4.12	B-Very Good
3.	Chemistry	98	83	89	46	45	40	45	446	89.2	4.46	B-Very Good
4.	Civil	100	98	91	45	46	40	45	465	93	4.65	A-Excellent
5.	CSE/IT	100	100	75	45	50	45	45	460	92	4.60	B-Very Good
6.	ECE	100	97	98	49	45	46	45	480	96	4.80	B-Very Good
7.	EEE	92	92	60	45	42	46	40	417	83.4	4.17	B-Very Good
8.	English	86	91	58	46	40	40	45	406	81.2	4.06	B-Very Good
9.	Maths	80	77	60	40	40	40	35	382	76.4	3.82	C-Good
10.	Mech	95	96	89	45	49	40	45	459	91.8	4.59	B-Very Good
11.	MBA	100	90	89	49	50	40	45	463	92.6	4.63	B- Very Good
12.	MCA	100	100	78	43	46	38	40	445	89	4.45	A- Excellent
13.	Physics	94	80	78	45	45	30	45	447	89.4	4.47	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 Institute of Higher Education & Research
Avadi, Chennai-54
IQAC Academic Audit Summary-Nov2017

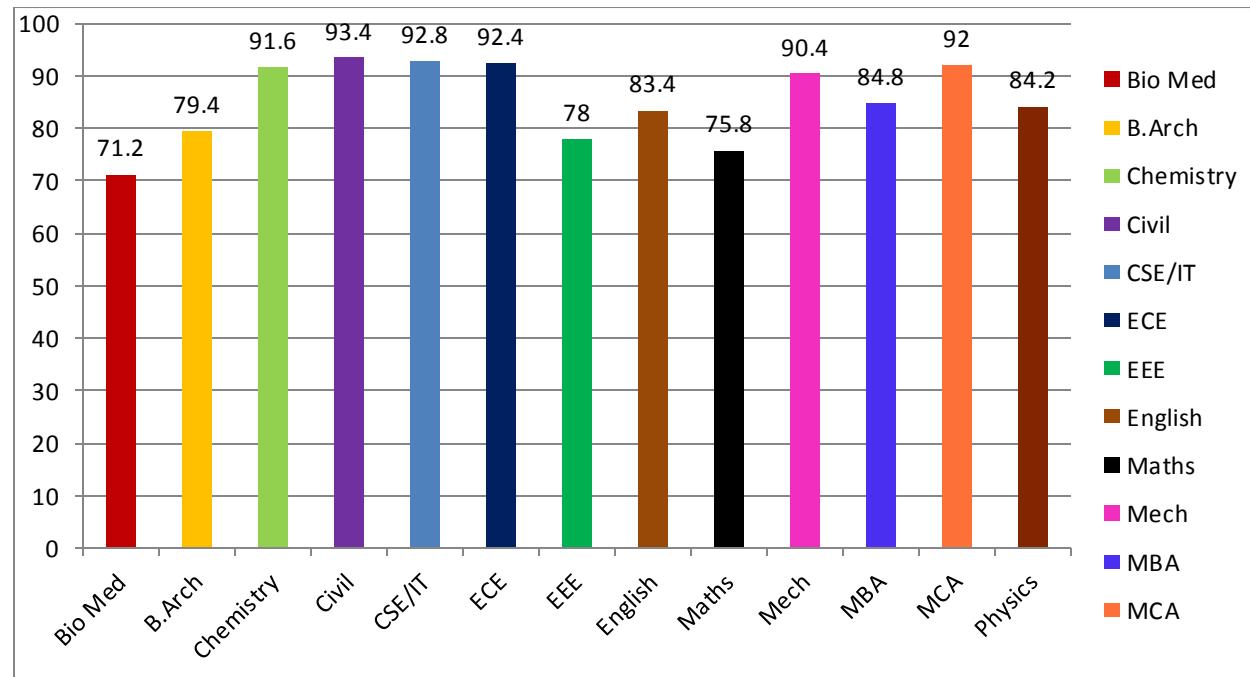


**St. Peter's Institute of Higher Education and Research
Avadi, Chennai-54
IQAC Academic Audit Summary-April 2018**

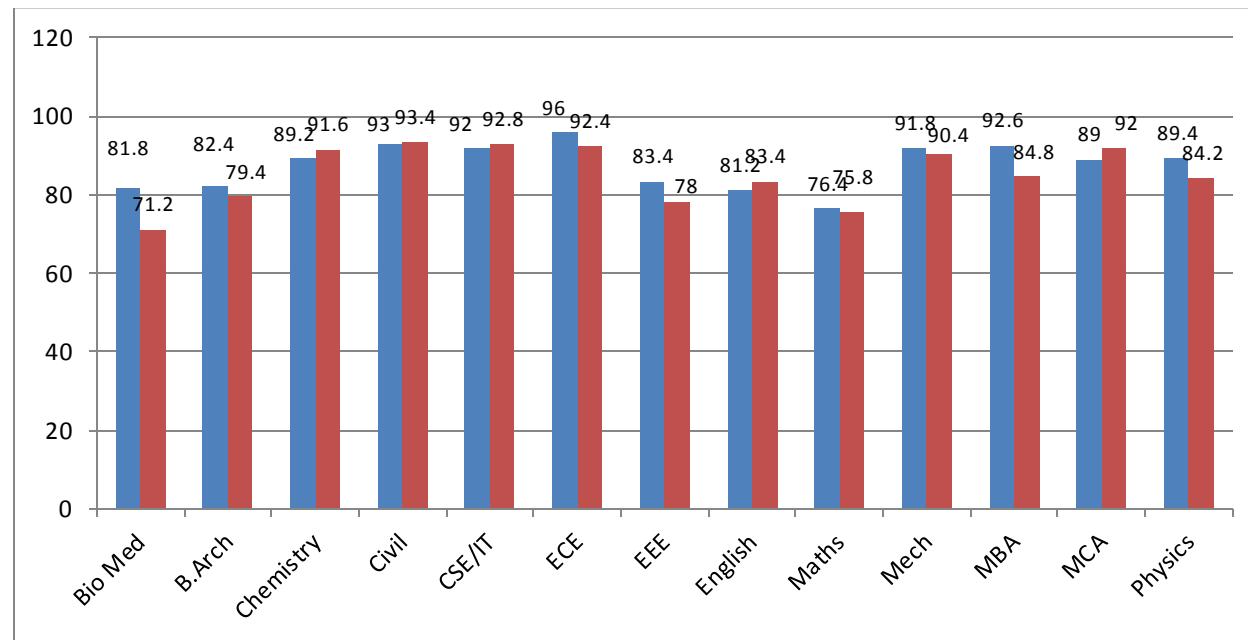
S. No	Department	Criteria I	Criteria II	Criteria III	Criteria IV	Criteria V	Criteria VI	Criteria VII	Total	Score on 100	Average Score on 5 point grading	Grade
1	Bio Med	88	98	47	30	30	27	36	356	71.2	3.56	B-Very Good
2	B.Arch	95	92	20	40	50	50	50	397	79.4	3.97	B-Very Good
3	Chemistry	98	98	78	48	44	48	44	458	91.6	4.58	A- Excellent
4	Civil	98	95	91	46	45	45	47	467	93.4	4.67	A- Excellent
5	CSE/IT	100	100	79	50	40	50	45	464	92.8	4.64	A- Excellent
6	ECE	100	98	94	45	45	40	40	462	92.4	4.62	A- Excellent
7	EEE	92	92	55	45	35	41	30	390	78	3.90	B-Very Good
8	English	89	92	65	42	43	45	41	417	83.4	4.17	B-Very Good
10	Maths	80	87	57	35	40	43	37	379	75.8	3.79	B- Very Good
11	Mech	96	94	80	48	45	44	45	452	90.4	4.52	A- Excellent
12	MBA	95	95	80	39	40	35	40	424	84.8	4.24	B-Very Good
13	MCA	100	100	75	48	47	50	40	460	92	4.6	E-Excellent
14	Physics	95	90	75	40	36	40	45	421	84.2	4.21	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-April 2018

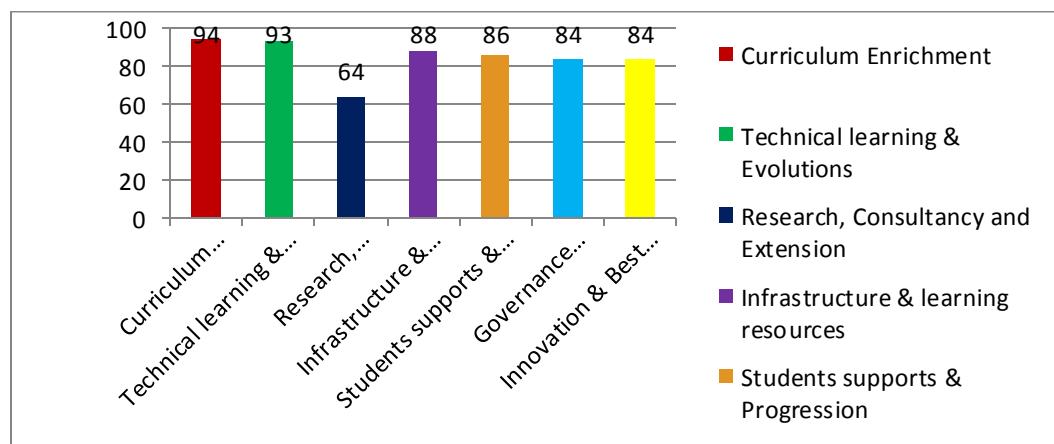


**COMPARATIVE CHART FOR ODD AND EVEN SEMESTER ACADEMIC AUDIT RESULTS FOR THE ACADEMIC
YEAR - 2017 – 18**



ACADEMIC YEAR – 2017 – 18 OVERALL PERFORMANCE OF THE DEPARTMENTS
OVERALL UNIVERSITY AVERAGE SCORE

No.	Criteria	Score on 100
I	Curriculum Enrichment	94
II	Technical learning & Evolutions	93
III	Research, Consultancy and Extension	64
IV	Infrastructure & learning resources	88
V	Students supports & Progression	86
VI	Governance Leadership and management	84
VII	Innovation & Best practices	84



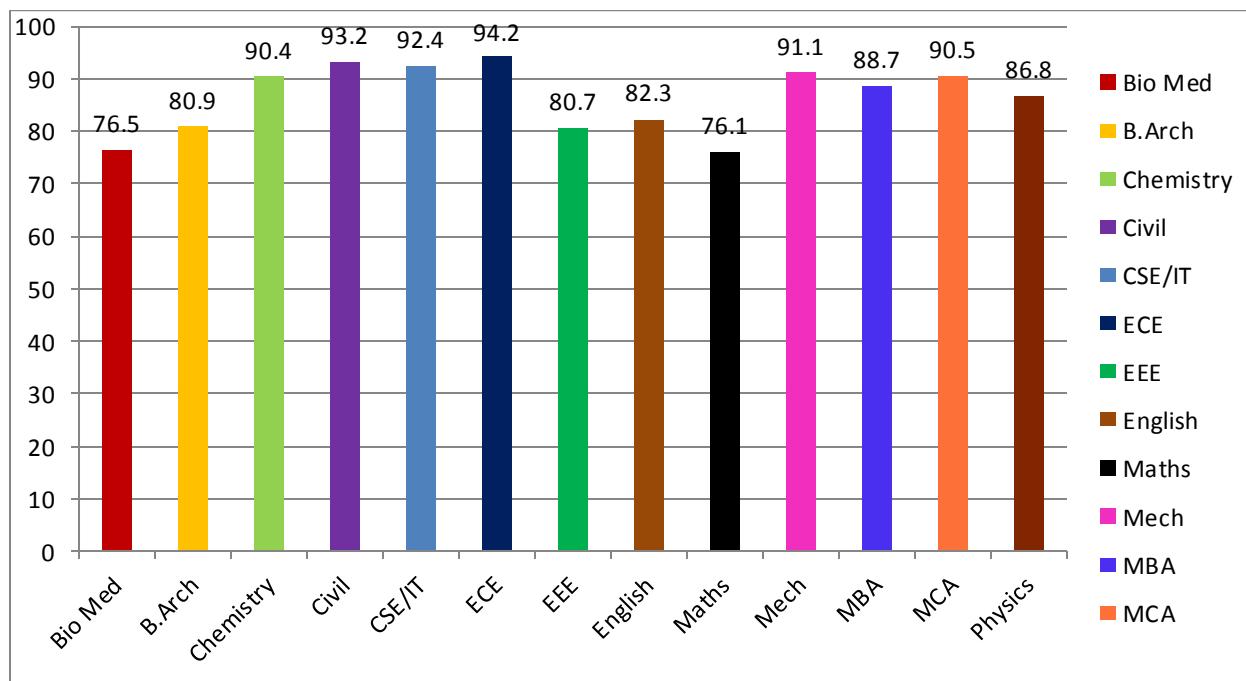
St. Peter's Institute of Higher Education and Research
Avadi, Chennai-54

IQAC Academic Audit Summary for the Academic year 2017-18

S. No	Department	Score on 100	Average Score on 5 point grading	Grade
1	Bio Med	76.5	3.82	C- Good
2	B.Arch	80.9	4.04	B- Very Good
3	Chemistry	90.4	4.52	A- Excellent
4	Civil	93.2	4.66	A- Excellent
5	CSE/IT	92.4	4.62	A- Excellent
6	ECE	94.2	4.71	A- Excellent
7	EEE	80.7	4.03	B- Very Good
8	English	82.3	4.11	B- Very Good
9	Maths	76.1	3.80	C- Good
10	Mech	91.1	4.55	A- Excellent
11	MBA	88.7	4.43	B- Very Good
12	MCA	90.5	4.52	A- Excellent
13	Physics	86.8	4.34	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 2017-18

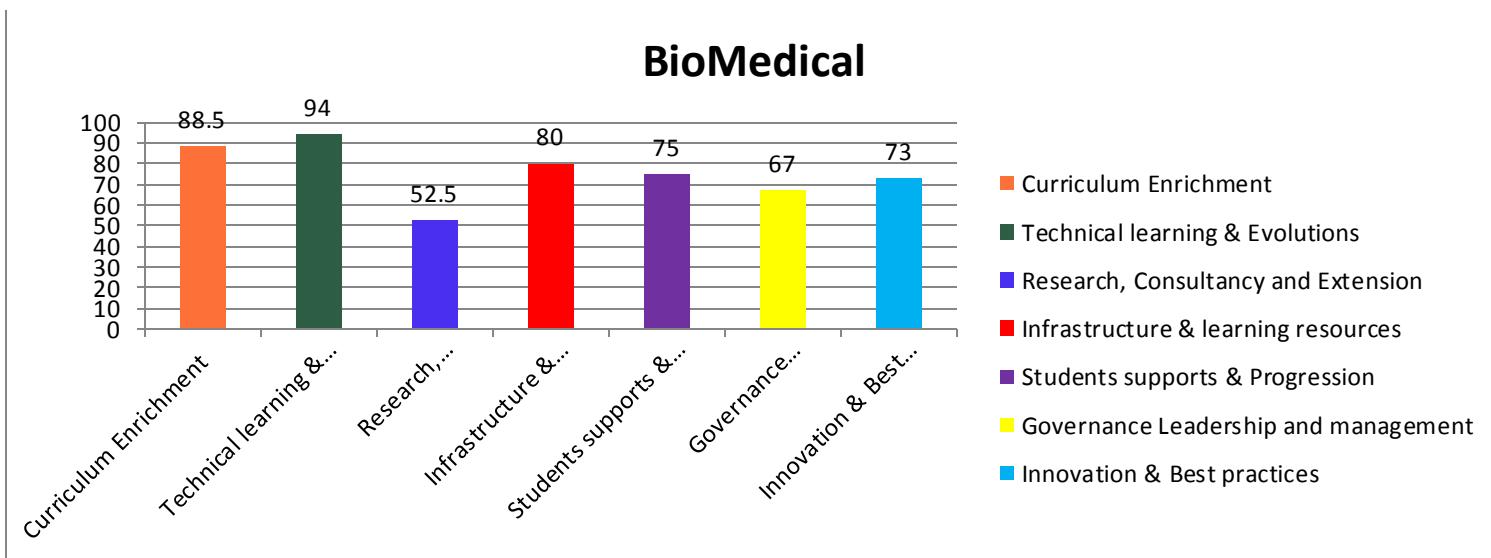


OVER ALL SUGGESTIONS GIVEN BY THE EXPERTS

- 1. Introduction of new electives in collaboration with industry exposure**
- 2. Need of smart classrooms**
- 3. Online learning resources**
- 4. More Publications in reputed journal with high impact factor**
- 5. Implementation of OBE and ICT learning resources**
- 6. Consultation to be improved**
- 7. Interdisciplinary research to be improved**
- 8. More funded projects and patents**

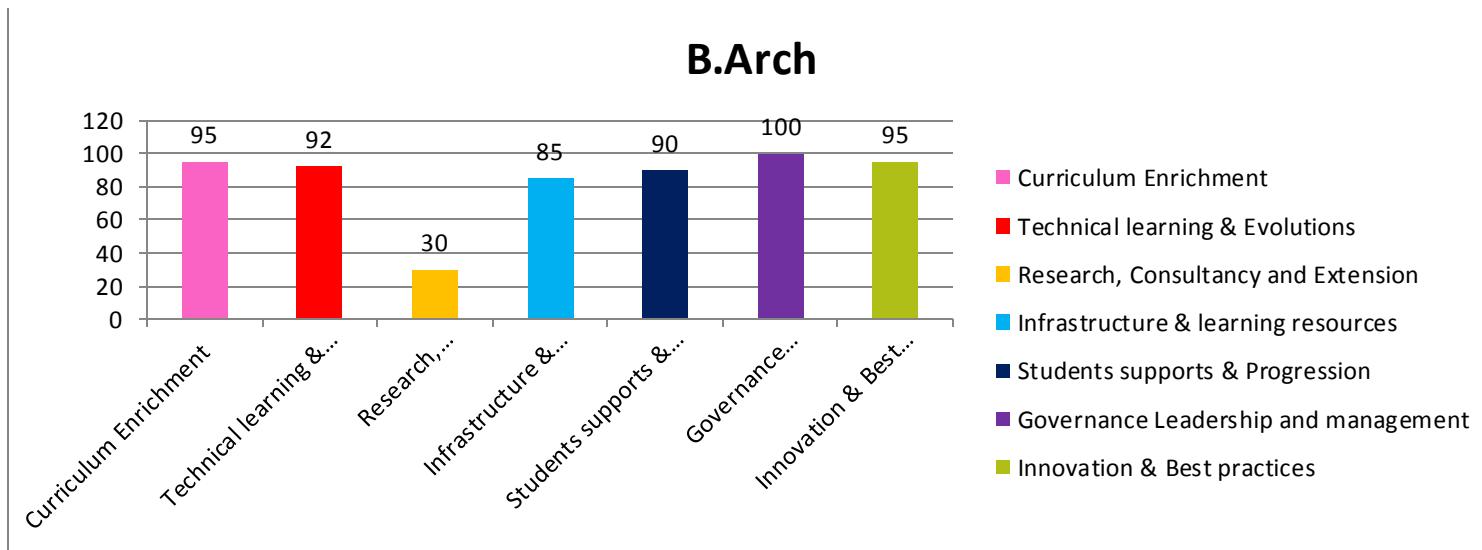
Bio Medical Engineering

No.	Criteria	Score on 100
I	Curriculum Enrichment	88.5
II	Technical learning & Evolutions	94
III	Research, Consultancy and Extension	52.5
IV	Infrastructure & learning resources	80
V	Students supports & Progression	75
VI	Governance Leadership and management	67
VII	Innovation & Best practices	73



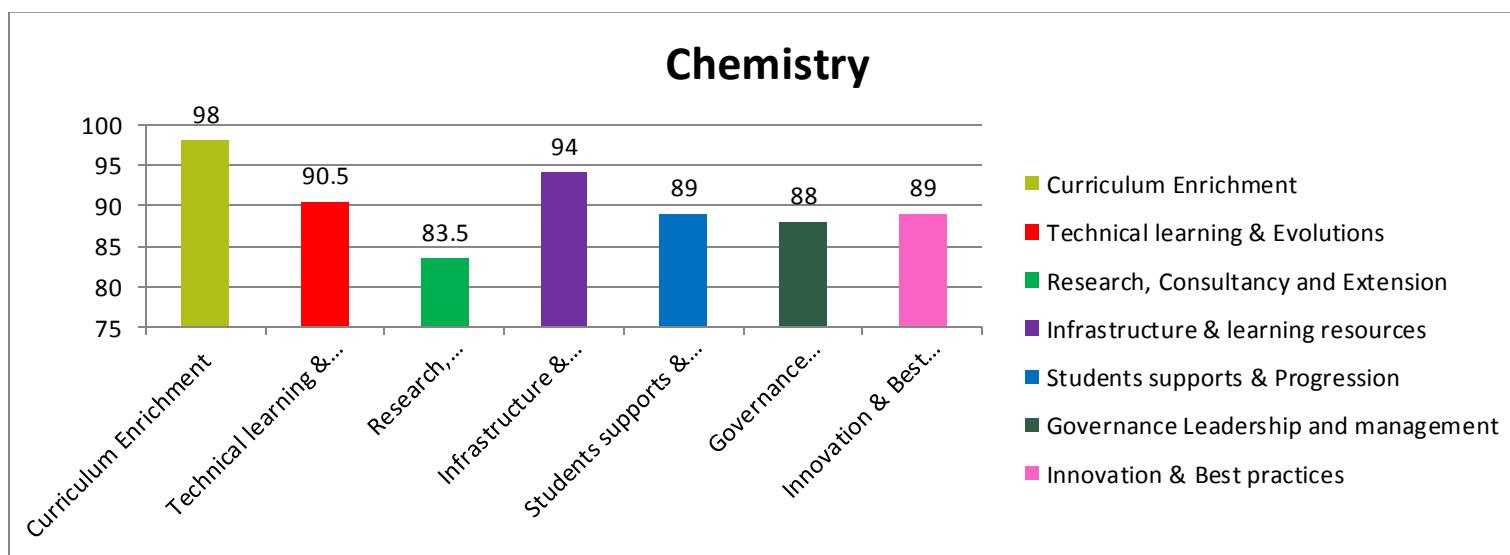
Architecture Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	95
II	Technical learning & Evolutions	92
III	Research, Consultancy and Extension	30
IV	Infrastructure & learning resources	85
V	Students supports & Progression	90
VI	Governance Leadership and management	100
VII	Innovation & Best practices	95



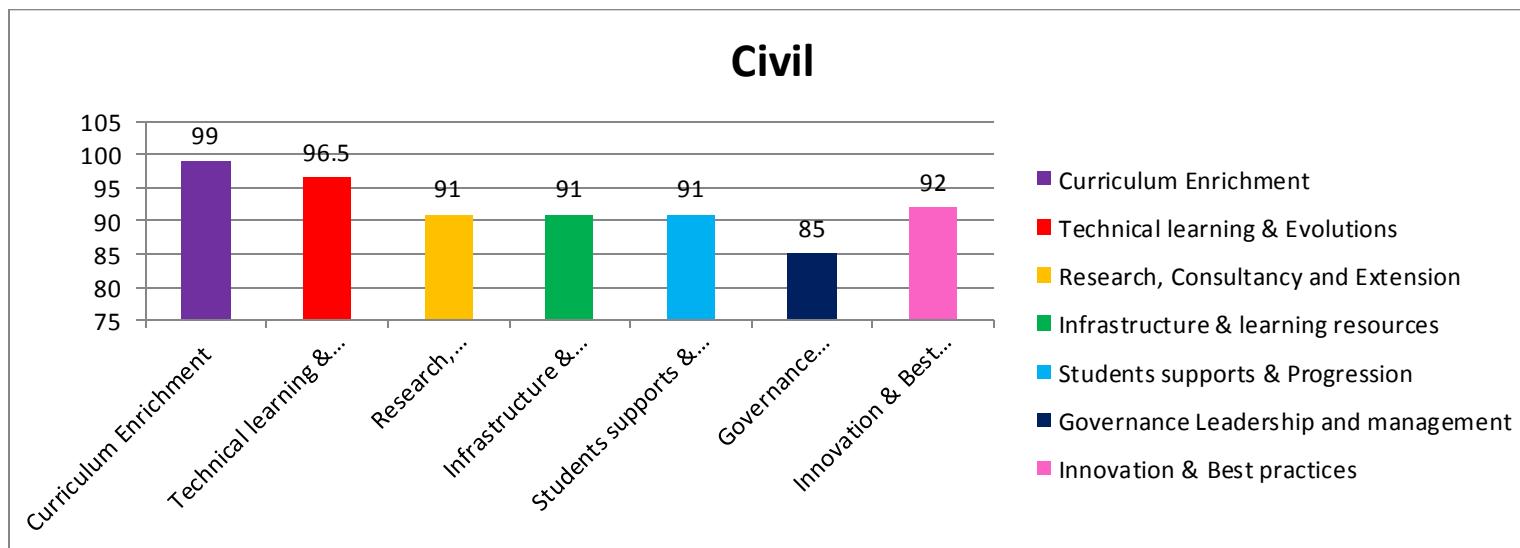
Chemistry Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	98
II	Technical learning & Evolutions	90.5
III	Research, Consultancy and Extension	83.5
IV	Infrastructure & learning resources	94
V	Students supports & Progression	89
VI	Governance Leadership and management	88
VII	Innovation & Best practices	89



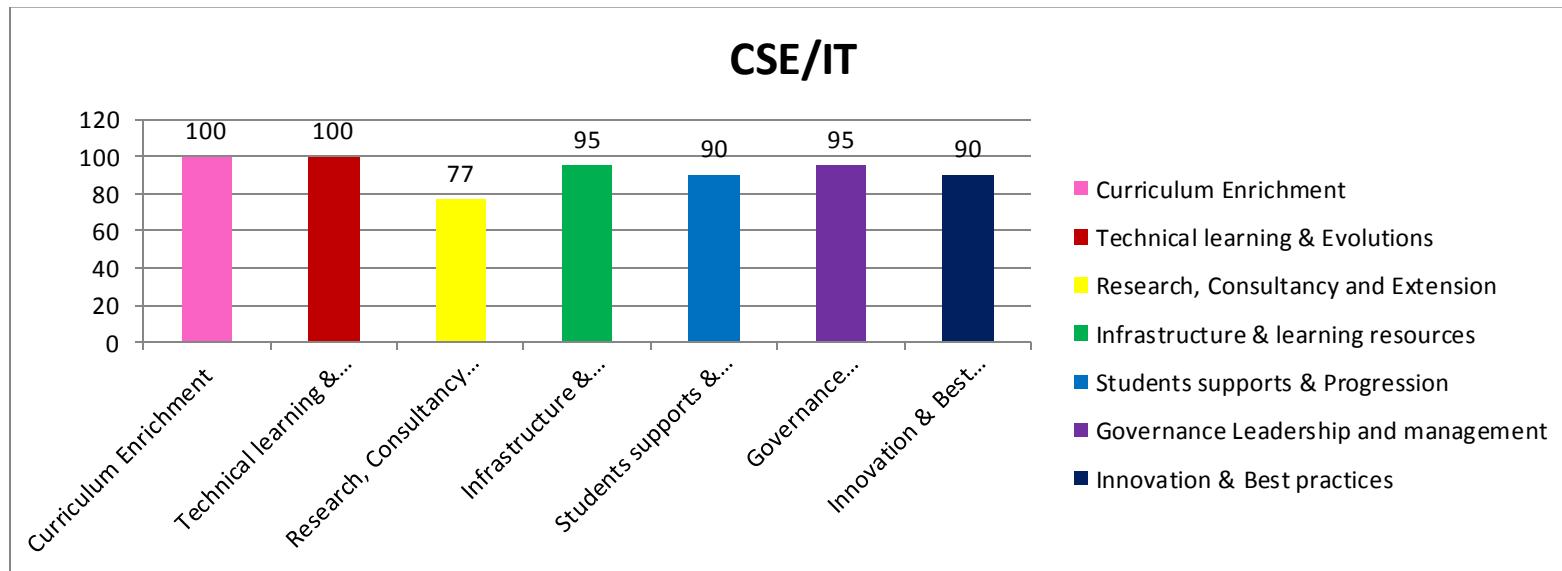
Civil Engineering

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	91
V	Students supports & Progression	91
VI	Governance Leadership and management	85
VII	Innovation & Best practices	92



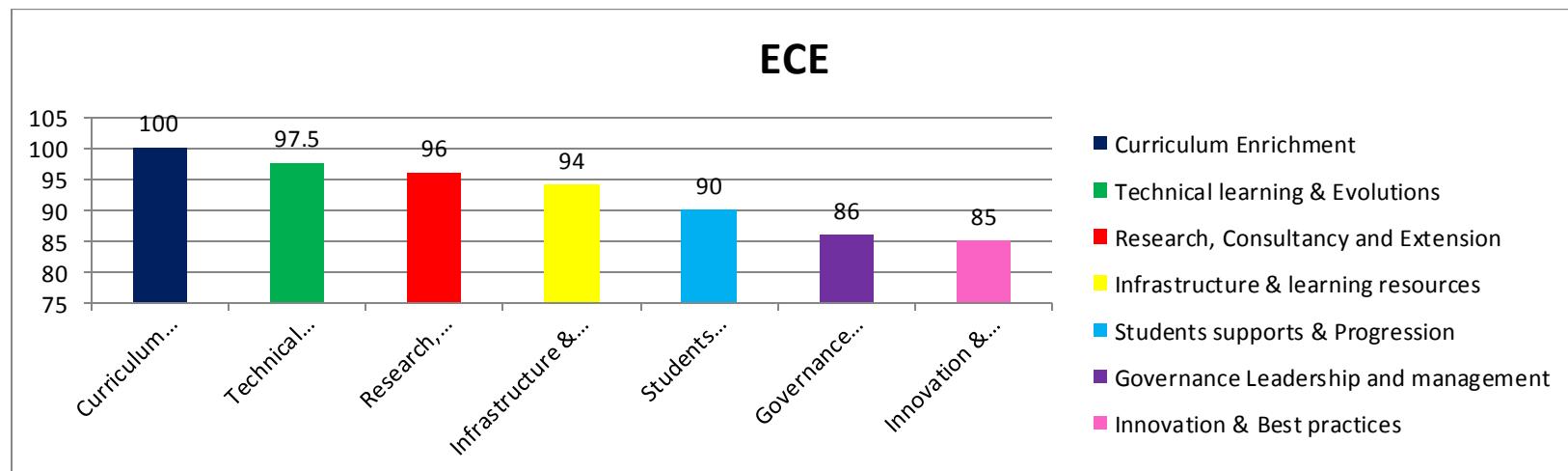
Computer Science and Engineering & Information Technology

No.	Criteria	Score on 100
I	Curriculum Enrichment	100
II	Technical learning & Evolutions	100
III	Research, Consultancy and Extension	77
IV	Infrastructure & learning resources	95
V	Students supports & Progression	90
VI	Governance Leadership and management	95
VII	Innovation & Best practices	90



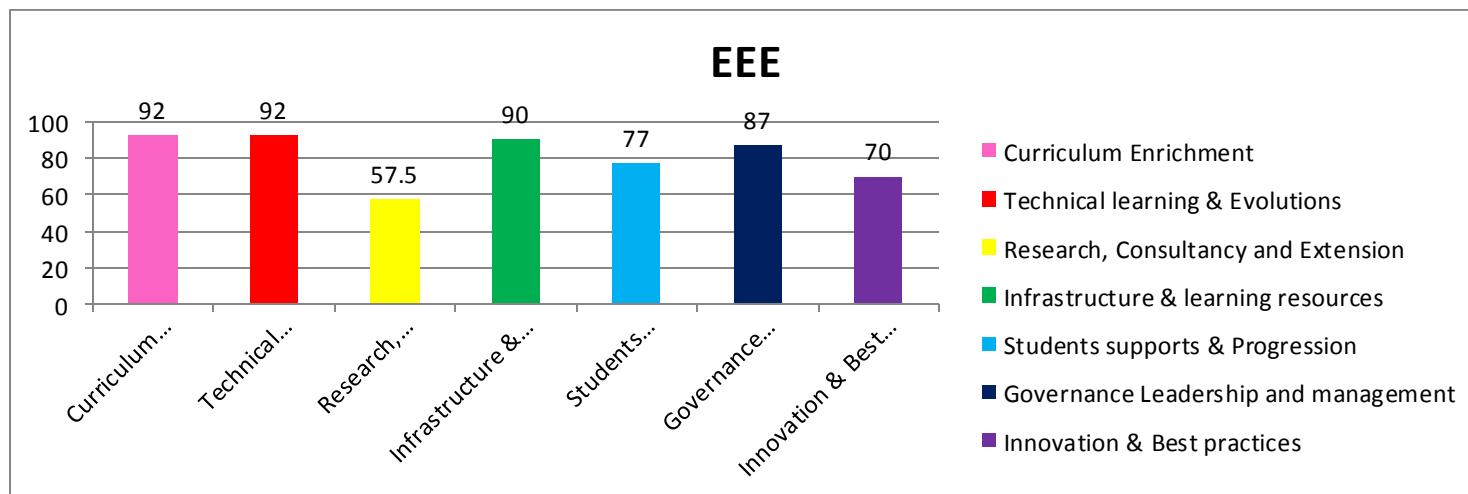
Electronics and Communication Engineering

No.	Criteria	Score on 100
I	Curriculum Enrichment	100
II	Technical learning & Evolutions	97.5
III	Research, Consultancy and Extension	96
IV	Infrastructure & learning resources	94
V	Students supports & Progression	90
VI	Governance Leadership and management	86
VII	Innovation & Best practices	85



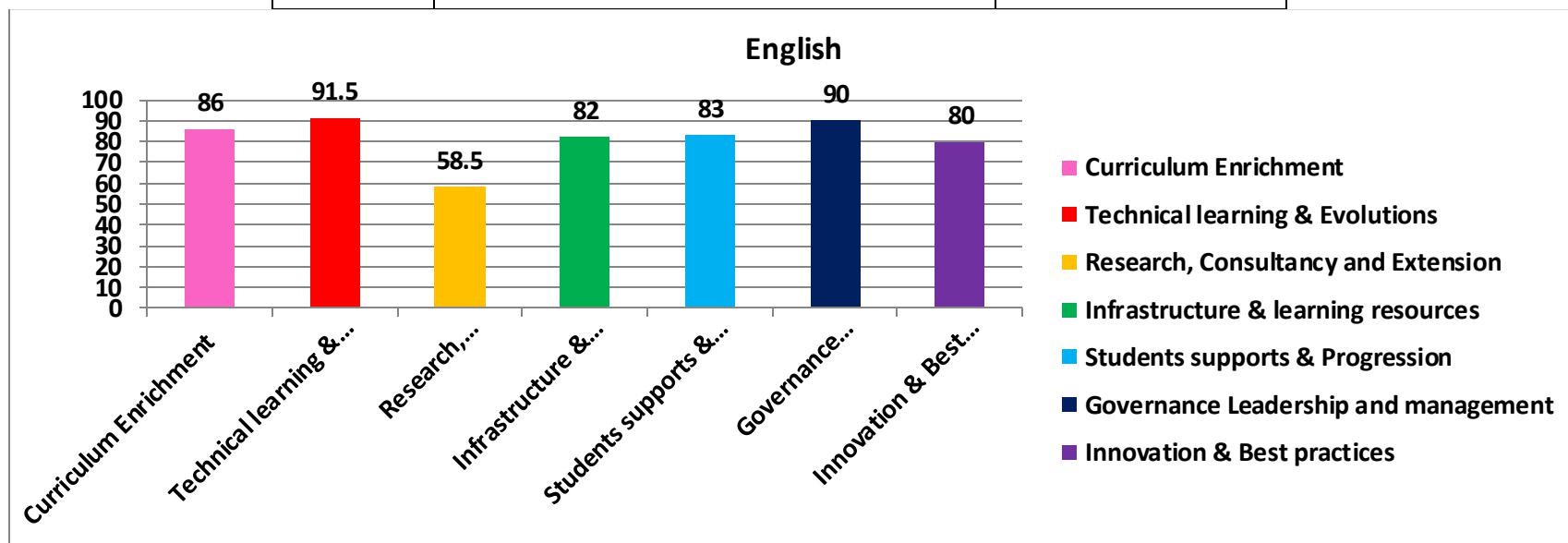
Electrical and Electronics Engineering

No.	Criteria	Score on 100
I	Curriculum Enrichment	92
II	Technical learning & Evolutions	92
III	Research, Consultancy and Extension	57.5
IV	Infrastructure & learning resources	90
V	Students supports & Progression	77
VI	Governance Leadership and management	87
VII	Innovation & Best practices	70



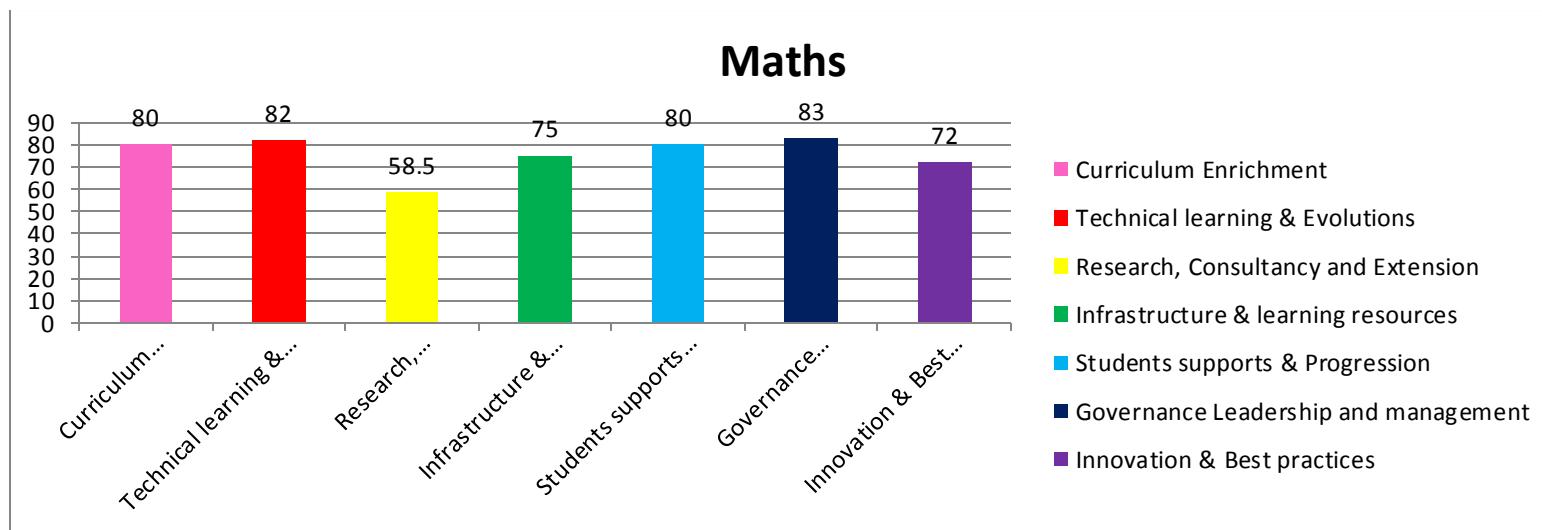
English Department

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



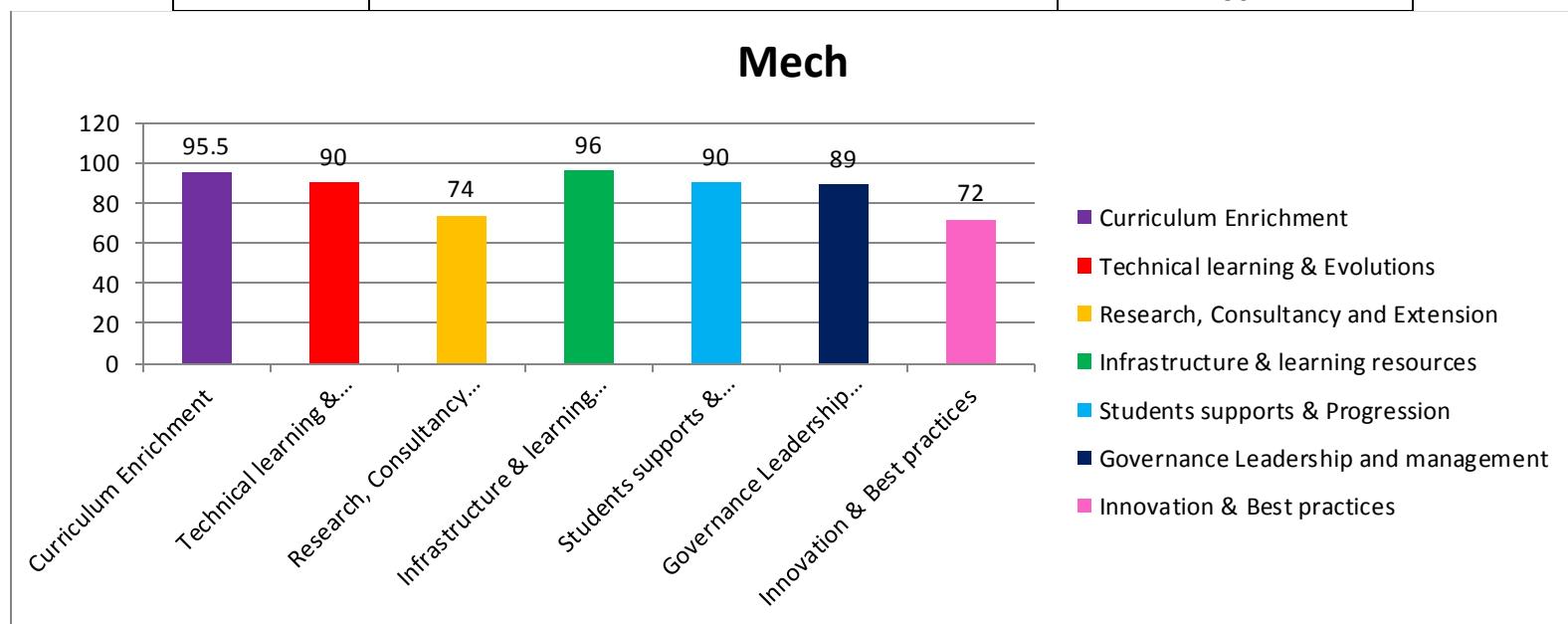
Mathematics Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	80
II	Technical learning & Evolutions	82
III	Research, Consultancy and Extension	58.5
IV	Infrastructure & learning resources	75
V	Students supports & Progression	80
VI	Governance Leadership and management	83
VII	Innovation & Best practices	72



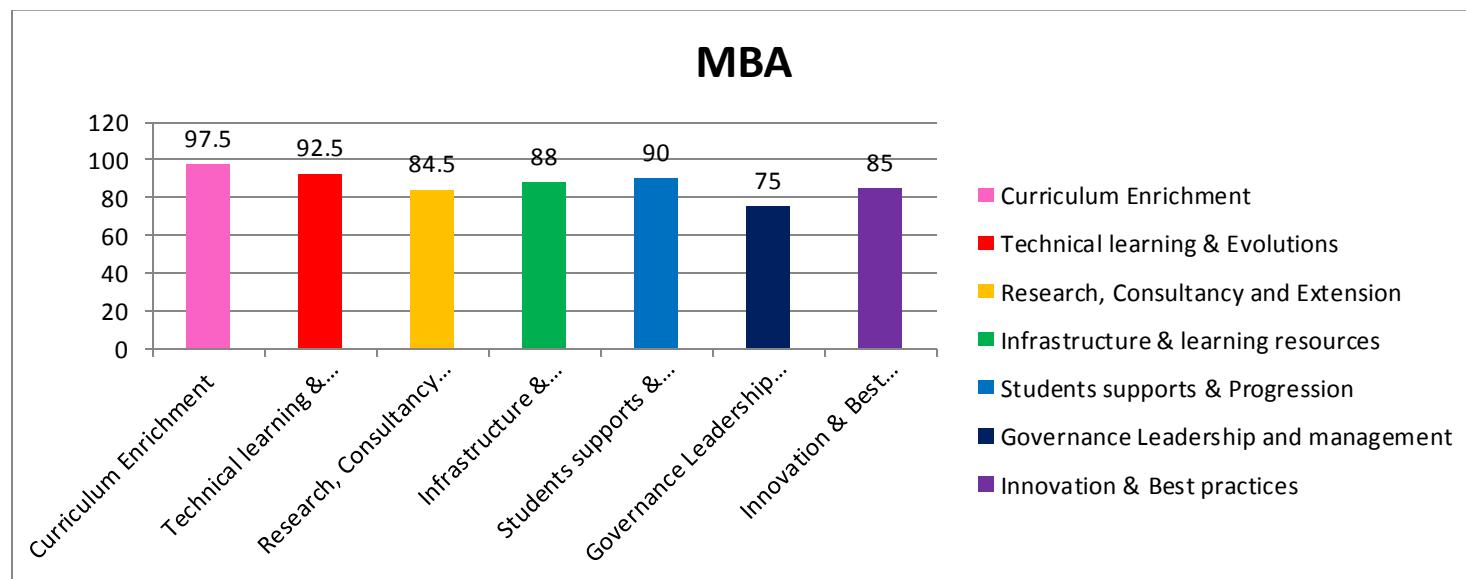
Mechanical Engineering

No.	Criteria	Score on 100
I	Curriculum Enrichment	95.5
II	Technical learning & Evolutions	95
III	Research, Consultancy and Extension	84.5
IV	Infrastructure & learning resources	83
V	Students supports & Progression	94
VI	Governance Leadership and management	84
VII	Innovation & Best practices	90



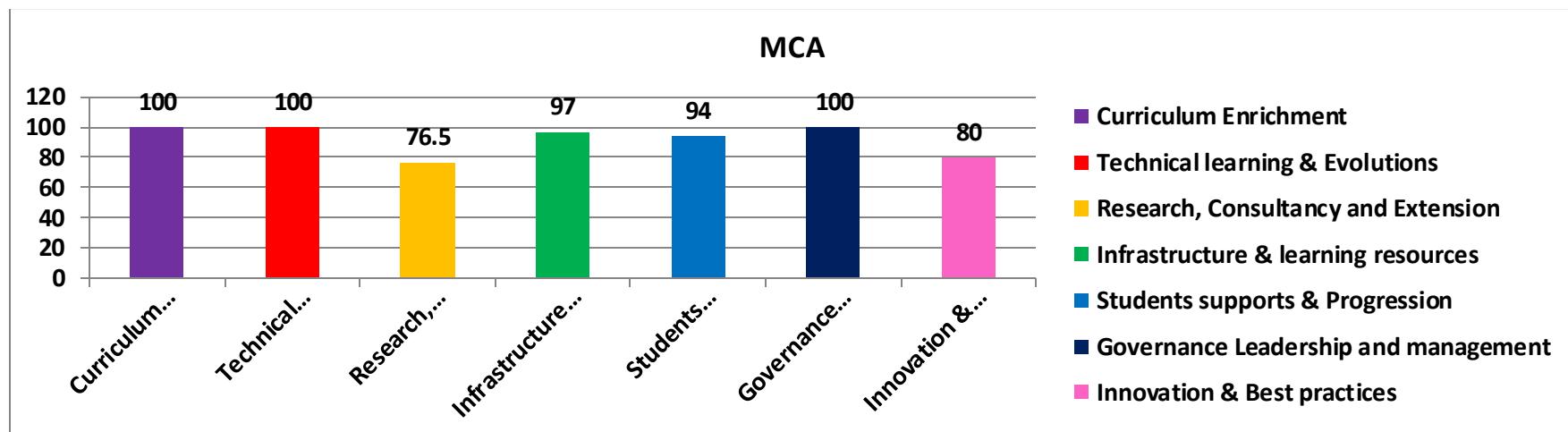
MBA Department

No.	Criteria	Score on 100
I	Curriculum Enrichment	97.5
II	Technical learning & Evolutions	92.5
III	Research, Consultancy and Extension	84.5
IV	Infrastructure & learning resources	88
V	Students supports & Progression	90
VI	Governance Leadership and management	75
VII	Innovation & Best practices	85



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	85
III	Research, Consultancy and Extension	76.5
IV	Infrastructure & learning resources	85
V	Students supports & Progression	81
VI	Governance Leadership and management	70
VII	Innovation & Best practices	90

