

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY



CIRCULAR NO.SU/Science &Technology/96/2022

It is hereby informed to all the concerned that, on the recommendations of the Senate at its meeting held on 08-10-2021, the **Hon'ble Chancellor has accorded his assent to amend Statute-133 & 228 pertaining to addition of subjects & Degrees 1] Post graduate Diploma in Molecular Biology and Pathology of Viruses, 2] M.Sc.Conservation of Biodiversity and 3] M.Sc.Rural Technology** under the Faculty of Science & Technology as appended herewith.

This shall be effective from the date of assent given by the **Hon'ble Chancellor i.e. from 11-05-2022.**

All concerned are requested to note & bring the notice to the all concerned for their information and further necessary action.

University Campus,
Aurangabad-431 004.

REF.NO. SU/ Sci. /2022/1547-57

Date:- 13-06-2022.

★
★
★
★
★
★
★

[Signature]
**Deputy Registrar,
Syllabus Section.**

Copy forwarded with compliments to :-

- 1] **The Principal of all concerned affiliated Colleges,**
Dr. Babasaheb Ambedkar Marathwada University,
- 2] **Director, Gopinathrao Munde National Rural Development & Research Center,**
Dr.Babasaheb Ambedkar Marathwada University, Aurangabad.
- 3] **Director, Paul Hebert Centre for DNA Barcoding and Biodiversity Studies,**Covid Testing Laboratory,
Dr.Babasaheb Ambedkar Marathwada University, Aurangabad.
- 4] **The Director, University Network & Information Centre, UNIC,**
with a request to upload this Circular on University Website.

Copy to :-

- 1] The Director, Board of Examinations & Evaluation, Dr.BAMU, A'bad.
- 2] The Section Officer, [M.Sc.Unit] Examination Branch, Dr.BAMU, A'bad.
- 3] The Programmer [Computer Unit-1] Examinations, Dr.BAMU, A'bad.
- 4] The Programmer [Computer Unit-2] Examinations, Dr.BAMU, A'bad.
- 5] The In-charge, [E-Suvidha Kendra], Rajarshi Shahu Maharaj Pariksha Bhavan, Dr.BAMU, A'bad.
- 6] The Public Relation Officer, Dr.BAMU, A'bad.
- 7] The Record Keeper, Dr.BAMU, A'bad.

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY

**Statement showing the details of amended Statute-228 under the
FACULTY OF SCIENCE AND TECHNOLOGY**

EXISTING STATUTE [1]	ACTUAL AMENDMENT [2]	STATUTE AFTER AMENDMENT [3]
STATUTE-228:- On recommendation of the Management Council as per the provisions of Section 31(e) to institute the Degree, Diploma & Certificates, the Senate shall Confer the said Degree Under the Provision of Section 29(e) and shall award at a Convocation to be held in accordance with the provisions of Section 130 of the MHA.PUB.UTY. Act:-2016.		STATUTE-228:- On recommendation of the Management Council as per the provisions of Section 31(e) to institute the Degree, Diploma & Certificates, the Senate shall Confer the said Degree Under the Provision of Section 29(e) and shall award at a Convocation to be held in accordance with the provisions of Section 130 of the MHA.PUB.UTY. Act:-2016.
1] IN THE FACULTY OF SCIENCE AND TECHNOLOGY -----		1] IN THE FACULTY OF SCIENCE AND TECHNOLOGY -----
1) Bachelor of Science (B.Sc.)		1) Bachelor of Science (B.Sc.)
2) Bachelor of Science (B.Sc. Special)		2) Bachelor of Science (B.Sc. Special)
3) Master of Science (M. Sc)		3) Master of Science (M. Sc)
4) Doctor of Philosophy (Ph. D)		4) Doctor of Philosophy (Ph. D)
5) Doctor of Science (D. Sc)		5) Doctor of Science (D. Sc)
6) Diploma in Bio-Chemistry (Dip. Bio.Chem.)		6) Diploma in Bio-Chemistry (Dip. Bio. Chem.)
7) Diploma in Applied Statistics (Dip. Appl. Stat.)		7) Diploma in Applied Statistics] (Dip. Appl. Stat.)
8) Master of Philosophy (M. Phil)		8) Master of Philosophy (M. Phil)
9) Bachelor of Science [Chemical Technology] (B.Sc. Chem. Tech.)		9) Bachelor of Science [Chemical Technology] (B. Sc. Chem. Tech.)
10) Bachelor of Computer Applications (B.C.A. Science)		10) Bachelor of Computer Applications (B.C.A. Science)

:: 2 ::

	EXISTING STATUTE [1]	ACTUAL AMENDMENT [2]	STATUTE AFTER AMENDMENT
11)	Bachelor of Science [Computer Science] (B.Sc.[Comp. Sci.]		Bachelor of Science [Computer Science] (B.Sc.[Comp. Sci.]
12)	Bachelor of Science [Information Technology] (B.Sc.[I.T.])		Bachelor of Science [Information Technology] (B.Sc.[I.T.])
13)	Post-Graduate Diploma in Coastal Bio-Diversity & Resource Management (P. G. Dip. In CBRM)		Post-Graduate Diploma in Coastal Bio-Diversity & Resource Management (P. G. Dip. In CBRM)
14)	Post-Graduate Diploma in Drilling Technology (P. G. Dip. In D.T)		Post-Graduate Diploma in Drilling Technology (P. G. Dip. In D.T)
15)	Bachelor of Computer Science (B.C.S.)		Bachelor of Computer Science (B.C.S.)
16)	Bachelor of Science (Electronic Media) B. Sc. (Electro .M.)		Bachelor of Science (Electronic Media) B. Sc. (Electro .M.)
17)	Master of Science (Electronic Media & Informatics) M.Sc. (Electro. M. & I.).		Master of Science (Electronic Media & Informatics) M.Sc. (Electro. M. & I.).
18)	Bachelor of Science (Electronics) B.Sc.(Electro.)		Bachelor of Science (Electronics) B. Sc.(Electro.)
19)	Bachelor of Science (Automobile Technology) (B.Sc. Auto. Tech.)		Bachelor of Science (Automobile Technology) (B.Sc. Auto. Tech.)
20)	Bachelor of Science (Bioinformatics) (B.Sc. (Bio info.)		Bachelor of Science (Bioinformatics) B.Sc. (Bio info.)
21)	Master of Science (Bioinformatics) (M.Sc..(Bio info.)		Master of Science (Bioinformatics) (M.Sc. Bio info.)
22)	Bachelor of Science (Biotechnology) (B.Sc.(Biotech.)		Bachelor of Science (Biotechnology) (B.Sc.(Biotech.)
23)	Master of Science (Biotechnology) (M.Sc. Bio tech.)		Master of Science (Biotechnology) (M.Sc.(Bio tech.)
24)	Bachelor of Science (Refrigeration & Air Conditioning) (B.Sc.(R. & A.C.)		Bachelor of Science (Refrigeration & Air Conditioning) (B.Sc.(R. & A.C.)
25)	Bachelor of Science (Workshop Technology) (B.Sc.(Work. Tech.)		Bachelor of Science (Workshop Technology) (B. Sc. Work. Tech.)
26)	Master of Science (Geo physics) (M. Sc. Geo. phys.)		Master of Science (Geo physics) (M.Sc.(Geo phys.)

:: 3 ::

	EXISTING STATUTE [1]	ACTUAL AMENDMENT [2]	STATUTE AFTER AMENDMENT [3]
27]	Post Graduate Diploma in Applied Biotechnology(P.G. Dip. in Appl. Biotech.)		Post Graduate Diploma in Applied Biotechnology (P.G. Dip. in Appl. Biotech.)
28]	Master of Science (Instrumentation) (M.Sc. Inst.)		Master of Science (Instrumentation) (M.Sc. Inst.)
29]	Master of Science (Industrial Mathematics) (M.Sc. Ind. Math.).		Master of Science (Industrial Mathematics) (M.Sc. Ind. Math.)
30]	Post Graduate Diploma in Wine Technology (P.G. Dip. in Wine Tech.)		Post Graduate Diploma in Wine Technology (P.G. Dip. in Wine Tech.)
31]	Master of Science (Herbal Technology) (M.Sc. Herb. Tech.).		Master of Science (Herbal Technology) (M.Sc. Herb. Tech.).
32]	Master of Science (Genetics) (M.Sc.) Genetics).		Master of Science (Genetics) (M.Sc.) Genetics).
33]	Master of Science (Bio processing) (M.Sc.) Bio pro.).		Master of Science (Bio processing) (M.Sc.) Bio pro.)
34]	Master of Science (Fishery Science) (M.Sc. Fishery Sci.)		Master of Science (Fishery Science) (M.Sc. Fishery Sci.)
35]	Post Graduate Diploma in Forensic Science and Related Law (P. G. Dip. Forensic Sci. & R. Law]		Post Graduate Diploma in Forensic Science and Related Law (P. G. Dip. Forensic Sci. & R. Law]
36]	Post Graduate Diploma in Digital and Cyber Forensic Science and Related Law (P. G. Dip. Digital & Cyber Forensic Sci. & R. Law]		Post Graduate Diploma in Digital and Cyber Forensic Science and Related Law (P. G. Dip. Digital & Cyber Forensic Sci. & R. Law]
37]	Bachelor of Science [Forensic Science] B.Sc. [For. Sci.]		Bachelor of Science [Forensic Science] B.Sc. [For. Sci.]
38]	Master of Science [Nano Technology] M.Sc. [Nan. Tech.]		Master of Science [Nano Technology] M.Sc. [Nan. Tech.]
39]	Bachelor of Science [Home Science] B.Sc. [Home. Sci.]		Bachelor of Science [Home Science] B.Sc. [Home. Sci.]
40]	Bachelor of Science [Networking and Multimedia B.Sc. [Net. & Multi.]		Bachelor of Science [Networking and Multimedia B.Sc. [Net. & Multi.]

..4..

:: 4 ::

	EXISTING STATUTE [1]	ACTUAL AMENDMENT [2]	STATUTE AFTER AMENDMENT [3]
41)	Bachelor of Science (Textile and Interior Decoration) B.Sc. (Text. & Inter. Deco.)		Bachelor of Science (Textile and Interior Decoration) B.Sc. (Text. & Inter. Deco.)
42)	Master of Science (Industrial Automation) M.Sc. (Ind. Auto.).		Master of Science (Industrial Automation) M.Sc. (Ind. Auto.).
43)	Bachelor of Science + Master of Science Dual Degree in Computer Science [B. Sc. + M.Sc. + M.Sc. Dual Degree Comp. Sci.]		Bachelor of Science + Master of Science Dual Degree in Computer Science [B. Sc. + M.Sc. Dual Degree Comp. Sci.]
44)	Master of Science Plant Biotechnology [M.Sc. Plant. Biotech.]		Master of Science Plant Biotechnology [M.Sc. Plant. Biotech.]
45)	Diploma in Vocational Science [D. Voc.] [Two Years Diploma Course],		Diploma in Vocational Science [D. Voc.] [Two Years Diploma Course],
46)	Bachelor Degree in Vocational Science [B. Voc.] [Three Years Degree Course].		Bachelor Degree in Vocational Science [B. Voc.] [Three Years Degree Course].
47)	Bachelor Degree in Vocational Science [B. Voc.] and P.G. Diploma in Vocational Education [P.G. D. Voc.] [Four Years Course]		Bachelor Degree in Vocational Science [B. Voc.] and P.G. Diploma in Vocational Education [P.G. D. Voc.] [Four Years Course].
48)	Bachelor Degree in Vocational Science [B. Voc.] & Master Degree in Vocational Science [M. Voc.] [Five Years Degree Course]		Bachelor Degree in Vocational Science [B. Voc.] & Master Degree in Vocational Science [M. Voc.] [Five Years Degree Course].
49)	Bachelor of Science Artificial Intelligence & Mobile Computing, [B.Sc. Art. Intel. & Mobil. Comp.],		Bachelor of Science Artificial Intelligence & Mobile Computing, [B.Sc. Art. Intel. & Mobil. Comp.],
50)	Master of Science Artificial Intelligence & Embedded Technology, [M.Sc. Art. Intel. & Embd. Tech.]		Master of Science Artificial Intelligence & Embedded Technology, [M.Sc. Art. Intel. & Embd. Tech.]
51)	Master of Science Computer Science & Networking [M.Sc. Comp. Sci. & Net.].		Master of Science Computer Science & Networking [M.Sc. Comp. Sci. & Net.].
52)	Master of Science Plant Breeding and Molecular Genetics [M.Sc. Plant Breed. & Mole. Gent.]		Master of Science Plant Breeding and Molecular Genetics [M.Sc. Plant Breed. & Mole. Gent.]
53)	Bachelor of Science Hardware & Net working [B.Sc. Hard. & Net.],		Bachelor of Science Hardware & Net working [B.Sc. Hard. & Net.],

:: 5 ::

	EXISTING STATUTE	ACTUAL AMENDMENT	STATUTE AFTER AMENDMENT
	[1]	[2]	[3]
54)	Bachelor of Science Animation [B.Sc. Anim.]		Bachelor of Science Animation [B.Sc. Anim.],
55)	Master of Science [Forensic Science] [M.Sc. Fore. Sci.]		Master of Science [Forensic Science] [M.Sc. Fore. Sci.]
56)	Diploma [One Year duration, Sanctioned by U.G.C. on grant in aid base]		Diploma [One Year duration, Sanctioned by U.G.C. on grant in aid base]
57)	Advance Diploma [Two Year duration Sanctioned by U.G.C. on grant in aid base]		Advance Diploma [Two Year duration Sanctioned by U.G.C. on grant in aid base]
58)	Bachelor of Vocation [B. Voc.] Degree [Three Year duration Sanctioned by U.G.C. on grant in aid base]		Bachelor of Vocation [B. Voc.] Degree [Three Year duration Sanctioned by U.G.C. on grant in aid base]
59)	Bachelor of Science Hotel Operations & Catering Services [B.Sc. Hotel. Opt. & Cater. Serv.]		Bachelor of Science Hotel Operations & Catering Services [B.Sc. Hotel. Opt. & Cater. Serv.]
60)	Master of Science Hotel Operations & Catering Services [M.Sc. Hotel. Opt. & Cater. Serv.]		Master of Science Hotel Operations & Catering Services [M.Sc. Hotel. Opt. & Cater. Serv.]
61)	Bachelor of Science Biotechnology [Honors] [B.Sc. Biotech.] [Hon.],		Bachelor of Science Biotechnology [Honors] [B.Sc. Biotech.] [Hon.],
62)	Bachelor of Science Biochemistry [Honors] [B.Sc. Bio-Chem.] [Hon.],		Bachelor of Science Biochemistry [Honors] [B.Sc. Bio-Chem.] [Hon.],
63)	Bachelor of Science Computer Science [Honors] [B.Sc. Comp. Sci.] [Hon.],		Bachelor of Science Computer Science [Honors] [B.Sc. Comp. Sci.] [Hon.],
64)	Master of Vocation Industrial Automation [M. Voc.] [Ind. Auto.]		Master of Vocation Industrial Automation [M. Voc.] [Ind. Auto.]
65)	Master of Vocation Automobile Technology [M. Voc.] [Auto. Tech.]		Master of Vocation Automobile Technology [M. Voc.] [Auto. Tech.]
66)	Bachelor of Engineering [B.E.]		Bachelor of Engineering [B.E.]
67)	Master of Engineering [M.E.]		Master of Engineering [M.E.]

:: 6 ::

	EXISTING STATUTE	ACTUAL AMENDMENT	STATUTE AFTER AMENDMENT
	[1]	[2]	[3]
68]	Doctor of Philosophy [Ph.D.]	68]	Doctor of Philosophy [Ph.D.]
69]	Doctor of Science [D.Sc.]	69]	Doctor of Science [D.Sc.]
70]	Diploma in Industrial Electronics [D.I.E.]	70]	Diploma in Industrial Electronics [D.I.E.]
71]	Diploma in Bio-Medical Engineering [D.B.M.E.]	71]	Diploma in Bio-Medical Engineering [D.B.M.E.]
72]	Diploma in Hydro-Geology [D. Hyd. G.]	72]	Diploma in Hydro-Geology [D. Hyd. G.]
73]	Diploma in Industrial Refrigeration [D.I.R.]	73]	Diploma in Industrial Refrigeration [D.I.R.]
74]	Master of Technology [M. Tech.]	74]	Master of Technology [M. Tech.]
75]	Diploma in Electronics Production & Maintenance [D.E.P.M.]	75]	Diploma in Electronics Production & Maintenance [D.E.P.M.]
76]	Bachelor of Science [Applied Science] [B.Sc. Appl. Sci.]	76]	Bachelor of Science [Applied Science] [B.Sc. Appl. Sci.]
77]	Master of Science (Applied Science) [M. Sc. Appl. Sci.]	77]	Master of Science (Applied Science) [M. Sc. Appl. Sci.]
78]	Bachelor of Technology [B. Tech.]	78]	Bachelor of Technology [B. Tech.] Full Time and Part Time.
79]	Bachelor of Architecture [B.Arch.]	79]	Bachelor of Architecture [B.Arch.]
80]	Master of Technology [by Research] [M. Tech. by Research]	80]	Master of Technology [by Research] [M. Tech. by Research]
81]	Bachelor of Chemical Technology [B. Chem. Tech.]	81]	Bachelor of Chemical Technology [B. Chem. Tech.]
82]	Master of Computer Application [M.C.A.]	82]	Master of Computer Application [M.C.A.]
83]	Master of Technology Management [M.T.M.]	83]	Master of Technology Management [M.T.M.]
84]	Master of Technology in Food Technology [M. Tech. in Food Tech.]	84]	Master of Technology in Food Technology [M. Tech. in Food Tech.]
85]	Master of Technology in Chemical Engineering [M. Tech. in Chem. Eng.]	85]	Master of Technology in Chemical Engineering [M. Tech. in Chem. Eng.]
86]	Master of Pharmacy in Pharmaceutical Analysis, [M. Pharm. in Pharmaceutical Anal]	86]	Master of Pharmacy in Pharmaceutical Analysis, [M. Pharm. in Pharmaceutical Anal]
87]	Bachelor of Technology Chemical Engineering [B. Tech. in Chem. Eng.]	87]	Bachelor of Technology Chemical Engineering [B. Tech. in Chem. Eng.]
88]	Doctor of Pharmacy [Pharm. D.] or [Post Baccalaureate] [Doctor of Pharmacy]	88]	Doctor of Pharmacy [Pharm. D.] or [Post Baccalaureate] [Doctor of Pharmacy]

..7..

		:: 7 ::		
89]	Master of Architecture [M. Arch.]			Master of Architecture [M. Arch.]
90]	Diploma in Fruit and Vegetable Processing [Six Months]		89]	Diploma in Fruit and Vegetable Processing [Six Months]
91]	Diploma in Water & Land Management [Six Months duration]		90]	Diploma in Water & Land Management [Six Months duration]
92]	Diploma in Organic Farming [Six Month]		91]	Diploma in Organic Farming [Six Month]
93]	Diploma in Horticulture (Floriculture) & Nursery Management [Six Month]		92]	Diploma in Horticulture (Floriculture) & Nursery Management [Six Month]
94]	Diploma in Plant Tissue Culture Technology [Six Month]		93]	Diploma in Plant Tissue Culture Technology [Six Month]
95]	Diploma in Livestock Production [Six Months]		94]	Diploma in Livestock Production [Six Months]
96]	Diploma in Applied Apiculture [Six Months]		95]	Diploma in Applied Apiculture [Six Months]
97]	Diploma in Aquaculture [Six Months]		96]	Diploma in Aquaculture [Six Months]
98]	Diploma in Nutritional Management for Women & Children. [Three Months]		97]	Diploma in Nutritional Management for Women & Children. [Three Months]
99]	Advanced Diploma in Printing Technology & Graphic Arts (ADPT & GA)		98]	Advanced Diploma in Printing Technology & Graphic Arts (ADPT & GA)
100]	Bachelor of Printing Technology & Graphic Arts (BPT & GA)		99]	Bachelor of printing Technology & Graphic Arts (BPT & GA)
101]	Bachelor of Science Forensic Science & Cyber Security		100]	Bachelor of Science Forensic Science & Cyber Security
102]	Bachelor of Non Conventional and Conventional Energy		101]	Bachelor of Non Conventional and Conventional Energy
103]	Master of Science Drug Chemistry		102]	Master of Science Drug Chemistry
104]	Major Degree with Minor Degree		103]	Major Degree with Minor Degree
105]	Honor Degree with Major Degree		104]	Honor Degree with Major Degree
			105]	Diploma in Molecular Biology and Pathology of Viruses
			106]	Master of Technology Full Time and Part Time
			107]	Master of Science Conservation of Biodiversity
			108]	Master of Science Rural Technology
2]	IN THE FACULTY OF COMMERCE AND MANAGEMENT		109]	IN THE FACULTY OF COMMERCE AND MANAGEMENT
3]	IN THE FACULTY OF HUMANITES		2]	IN THE FACULTY OF HUMANITES
4]	IN THE FACULTY OF INTER-DISCIPLINARY		3]	IN THE FACULTY OF INTER-DISCIPLINARY
			4]	

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY

**Statement showing the amendment to Statute-133 pertaining to addition of New Subjects under the
FACULTY OF SCIENCE AND TECHNOLOGY**

EXISTING STATUTE [1]		ACTUAL AMENDMENT [2]	STATUTE AFTER AMENDMENT [3]
Statute-133:- The subjects comprised under each of these Faculties shall be as per the Provisions of Section- 34(3) of the Maharashtra Public Universities Act- 2016			Statute-133:- The subjects comprised under each of these Faculties shall be as per the Provisions of Section- 34(3) of the Maharashtra Public Universities Act- 2016
1] IN THE FACULTY OF SCIENCE & TECHNOLOGY -----			1] IN THE FACULTY OF SCIENCE & TECHNOLOG -----
1. Physics			1. Physics
2. Chemistry,			2. Chemistry,
3. Botany,			3. Botany,
4. Zoology,			4. Zoology,
5. Mathematics,			5. Mathematics,
6. Microbiology,			6. Microbiology,
7. Bio-Chemistry,			7. Bio-Chemistry,
8. Modern biology,			8. Modern biology,
9. Statistics,			9. Statistics,
10. Electronics,			10. Electronics,
11. Dairy Science,			11. Dairy Science,
12. Industrial Chemistry,			12. Industrial Chemistry,
13. Geology,			13. Geology,
14. Fisheries,			14. Fisheries,
15. Horticulture,			15. Horticulture,
16. Soil Science,			16. Soil Science,
17. Crop Physiology			17. Crop Physiology

:: 2 ::

EXISTING STATUTE		ACTUAL AMENDMENT	STATUTE AFTER AMENDMENT	
[1]			[2]	[3]
18)	Seed Production,		18)	Seed Production,
19)	Farm Machine,		19)	Farm Machine,
20)	Weed Control,		20)	Weed Control,
21)	Plant Pathology,		21)	Plant Pathology,
22)	Agricultural Microbiology,		22)	Agricultural Microbiology,
23)	Parasitology,		23)	Parasitology,
24)	Animal Physiology,		24)	Animal Physiology,
25)	Poultry Science,		25)	Poultry Science,
26)	Plant Protection,		26)	Plant Protection,
27)	Fodder Science,		27)	Fodder Science,
28)	Dyes and Drugs,		28)	Dyes and Drugs,
29)	Textile Chemistry,		29)	Textile Chemistry,
30)	Analytical Chemistry,		30)	Analytical Chemistry,
31)	Fine Chemicals & Pharmaceuticals,		31)	Fine Chemicals & Pharmaceuticals,
32)	Polymer Chemistry,		32)	Polymer Chemistry,
33)	Oil Paints, Varnish, Soap Synthetic Detergents,		33)	Oil Paints, Varnish, Soap Synthetic Detergents,
34)	Cellulose Science,		34)	Cellulose Science,
35)	Environmental Science,		35)	Environmental Science,
36)	Food Technology,		36)	Food Technology,
37)	Pharmacology,		37)	Pharmacology,
38)	Work Shop Technology/ Instrumentation,		38)	Work Shop Technology/ Instrumentation,
39)	Cold Storage & Preservation,		39)	Cold Storage & Preservation,
40)	Computer Science,		40)	Computer Science,
41)	Linear Programming,		41)	Linear Programming,
42)	Agrochemicals & Fertilizers,		42)	Agrochemicals & Fertilizers,
43)	Geography,		43)	Geography,
44)	Bio-Physics,		44)	Bio-Physics,
45)	Psychology,		45)	Psychology,

..3..

:: 3 ::

	EXISTING STATUTE [1]	ACTUAL AMENDMENT [2]	STATUTE AFTER AMENDMENT [3]
46)	Applied Physics,		Applied Physics,
47)	Machine Shop Practice,		Machine Shop Practice,
48)	Applied Nutrition & Public Health,		Applied Nutrition & Public Health,
49)	Nutrition,		Nutrition,
50)	Modern Industrial Electronics & Microwaves,		Modern Industrial Electronics & Microwaves,
51)	Forestry,		Forestry,
52)	Applied Mycology,		Applied Mycology,
53)	Bio-Technology,		Bio-Technology,
54)	Computer Application (V)		Computer Application (V)
55)	Industrial Chemistry,		Industrial Chemistry,
56)	Food Science & Quality Control (V),		Food Science & Quality Control (V),
57)	Clinical Nutrition and Dietetics (V),		Clinical Nutrition and Dietetics (V),
58)	Bio-Technical & Specimen Preparation (V),		Bio-Technical & Specimen Preparation (V),
59)	Seed Technology,		Seed Technology,
60)	Sericulture (V),		Sericulture (V),
61)	Industrial Fish & Fisheries (V),		Industrial Fish & Fisheries (V),
62)	Instrumentation (V)		Instrumentation (V)
63)	Optical Instrumentation (V),		Optical Instrumentation (V),
64)	Geo-exploration & Drilling Technology (V),		Geo-exploration & Drilling Technology (V),
65)	Computer Maintenance (V),		Computer Maintenance (V),
66)	Electronics Equipment Management (V),		Electronics Equipment Management (V),
67)	Automobile Maintenance (V),		Automobile Maintenance (V),
68)	Environment & Water Management (V),		Environment & Water Management (V),
69)	Rural Technology (V),		Rural Technology (V),
70)	Refrigeration & Air Conditioning (V),		Refrigeration & Air Conditioning (V),
71)	Manufacturing Processes (V),		Manufacturing Processes (V),
72)	Construction Management & Technology (V),		Construction Management & Technology (V),
73)	Electronics (V),		Electronics (V),
74)	Industrial Microbiology (V),		Industrial Microbiology (V),
75)	Still Photography & Audio Production (V),		Still Photography & Audio Production (V),

..4..

:: 4 ::

	EXISTING STATUTE [1]	ACTUAL AMENDMENT [2]	STATUTE AFTER AMENDMENT [3]
76)	Mass Communication,		Mass Communication,
77)	Bio-Technology (V),		Bio-Technology (V),
78)	Applied Mathematics (V),		Applied Mathematics (V),
79)	Astronomy (V),		Astronomy (V),
80)	Instrumentation Practice (V),		Instrumentation Practice (V),
81)	Dry Land Agriculture (V),		Dry Land Agriculture (V),
82)	Information Technology,		Information Technology,
83)	Computer Applications,		Computer Applications,
84)	Biodiversity & Resource Management,		Biodiversity & Resource Management,
85)	Drilling Technology,		Drilling Technology,
86)	Astronomy & Astrophysics,		Astronomy & Astrophysics,
87)	Electronics Media,		Electronics Media,
88)	Electronics Media & Informatics		Electronics Media & Informatics
89)	Bioinformatics		Bioinformatics
90)	Life Science		Life Science
91)	Forensic Science		Forensic Science
92)	Nano Technology		Nano Technology
93)	Home Science		Home Science
94)	Networking and Multimedia.		Networking and Multimedia.
95)	Textile and Interior Decoration,		Textile and Interior Decoration,
96)	Herbal Technology,		Herbal Technology,
97)	Industrial Automation.		Industrial Automation.
98)	Geo-Physics,		Geo-Physics,
99)	Industrial Mathematics,		Industrial Mathematics,
100)	Bio-Processing,		Bio-Processing,
101)	Plant Biotechnology,		Plant Biotechnology,
102)	Sericulture Technology.		Sericulture Technology.
103)	Artificial Intelligence & Embedded Technology,		Artificial Intelligence & Embedded Technology,

..5..

:: 5 ::

EXISTING STATUTE		ACTUAL AMENDMENT	STATUTE AFTER AMENDMENT
[1]		[2]	[3]
104]	Computer Science & Networking		104] Computer Science & Networking
105]	Plant Breeding and Molecular Genetics.		105] Plant Breeding and Molecular Genetics.
106]	Multimedia & Animation (V)		106] Multimedia & Animation (V)
107]	Jewellery Design & Gemology (V)		107] Jewellery Design & Gemology (V)
108]	Automobile (V)		108] Automobile (V)
109]	Horticulture Science (V)		109] Horticulture Science (V)
110]	Industrial Automation (V)		110] Industrial Automation (V)
111]	Automobile Technology (V)		111] Automobile Technology (V)
112]	Civil Engineering,		112] Civil Engineering,
113]	Mechanical Engineering,		113] Mechanical Engineering,
114]	Electrical/Electronics and Power,		114] Electrical/Electronics and Power,
115]	Electronics,		115] Electronics,
116]	Instrumentation,		116] Instrumentation,
117]	Civil Construction Engineering,		117] Civil Construction Engineering,
118]	Production Engineering.		118] Production Engineering.
119]	Industrial Engineering,		119] Industrial Engineering,
120]	Electronics Telecommunications.		120] Electronics Telecommunications.
121]	Chemical Engineering,		121] Chemical Engineering,
122]	Civil Water Management Engineering,		122] Civil Water Management Engineering,
123]	Plant Engineering,		123] Plant Engineering,
124]	Automobile Engineering,		124] Automobile Engineering,
125]	Petroleum and Petro-Chemical Engineering,		125] Petroleum and Petro-Chemical Engineering,
126]	Plastics and Polymer Engineering,		126] Plastics and Polymer Engineering,
127]	Sugar Technology,		127] Sugar Technology,
128]	Textile Technology,		128] Textile Technology,
129]	Architecture,		129] Architecture,
130]	Computer Applications,		130] Computer Applications,
131]	Applied Science,		131] Applied Science,
132]	Pharmacy,		132] Pharmacy,
133]	Electronics Design and Technology,		133] Electronics Design and Technology,

..6..

:: 6 ::

	EXISTING STATUTE [1]	ACTUAL AMENDMENT [2]	STATUTE AFTER AMENDMENT [3]
134]	Electronics Production and Maintenance,	134]	Electronics Production and Maintenance,
135]	Computer Science and Engineering,	135]	Computer Science and Engineering,
136]	Information Technology.	136]	Information Technology.
137]	Instrumentation and Control Engineering,	137]	Instrumentation and Control Engineering,
138]	Computer Science Engineering and I.T.,	138]	Computer Science Engineering and I.T.,
139]	Agricultural Engineering	139]	Agricultural Engineering
140]	Food Processing Technology,	140]	Food Processing Technology,
141]	Computer Science & Technology,	141]	Computer Science & Technology,
142]	Computer Networking Engineering,	142]	Computer Networking Engineering,
143]	Structural Engineering,	143]	Structural Engineering,
144]	Water Resources Engineering,	144]	Water Resources Engineering,
145]	Environmental Engineering,	145]	Environmental Engineering,
146]	Software Engineering,	146]	Software Engineering,
147]	Embedded System.	147]	Embedded System.
148]	Control System Engineering	148]	Control System Engineering
149]	Heat Power,	149]	Heat Power,
150]	Manufacturing Engineering,	150]	Manufacturing Engineering,
151]	Communication Engineering,	151]	Communication Engineering,
152]	CAD/CAM,	152]	CAD/CAM,
153]	Thermal Engineering,	153]	Thermal Engineering,
154]	Mechanical [Design Engineering],	154]	Mechanical [Design Engineering],
155]	Manufacturing Processing Engineering,	155]	Manufacturing Processing Engineering,
156]	Automation,	156]	Automation,
157]	Biotechnology Engineering,	157]	Biotechnology Engineering,
158]	Electrical Power System,	158]	Electrical Power System,
159]	Digital Communication Engineering.	159]	Digital Communication Engineering.
160]	Pharmaceutical Analysis	160]	Pharmaceutical Analysis
161]	Electronics System Engineering	161]	Electronics System Engineering
162]	Food Processing and Preservation [V]	162]	Food Processing and Preservation [V]

..7..

:: 7 :

	EXISTING STATUTE [1]	ACTUAL AMENDMENT [2]	STATUTE AFTER AMENDMENT [3]
163]	I.T. Skills and Software Development [V]	163]	I.T. Skills and Software Development [V]
164]	Architectural Planning and Interior Design [V]	164]	Architectural Planning and Interior Design [V]
165]	Biop roducts technician [V]	165]	Bio products technician [V]
166]	Dairy Products [V]	166]	Dairy Products [V]
167]	Drip Technology [V]	167]	Drip Technology [V]
168]	Farm Equipment and Machinery [V]	168]	Farm Equipment and Machinery [V]
169]	Computer Hardware & Networking Maintenance [V]	169]	Computer Hardware & Networking Maintenance [V]
170]	Renewable Energy Sources [V]	170]	Renewable Energy Sources [V]
171]	Plant Tissue Culture and Green House Technology [V]	171]	Plant Tissue Culture and Green House Technology [V]
172]	Sustainable Agriculture[V]	172]	Sustainable Agriculture[V]
173]	Food Processing Technology [V]	173]	Food Processing Technology [V]
174]	Internet of Things	174]	Internet of Things
175]	Fruit and Vegetable Processing	175]	Fruit and Vegetable Processing
176]	Water & Land Management	176]	Water & Land Management
177]	Organic Farming	177]	Organic Farming
178]	Horticulture (Floriculture) & Nursery Management	178]	Horticulture(Floriculture) & Nursery Management
179]	Plant Tissue Culture Technology	179]	Plant Tissue Culture Technology
180]	Livestock Production	180]	Livestock Production
181]	Applied Apiculture	181]	Applied Apiculture
182]	Aquaculture	182]	Aquaculture
183]	Nutritional Management for Women & Children.	183]	Nutritional Management for Women & Children.
184]	Printing Technology & Graphic Arts	184]	Printing Technology & Graphic Arts
185]	Forensic Science & Cyber Security	185]	Forensic Science & Cyber Security
186]	Organic Agriculture [V]	186]	Organic Agriculture[V]
187]	Non Conventional and Conventional Energy	187]	Non Conventional and Conventional Energy
188]	Drug Chemistry	188]	Drug Chemistry
		189]	Molecular Biology and Pathology of Viruses
		190]	Electrical Machines and Drives
		191]	Mechanical Engineering Design
		192]	Production Management
		193]	Geotechnical Engineering
		194]	Conservation of Biodiversity
		195]	Rural Technology
2]	IN THE FACULTY OF COMMERCE AND MANAGEMENT -----	2]	IN THE FACULTY OF COMMERCE AND MANAGEMENT -----
3]	IN THE FACULTY OF HUMANITES -----	3]	IN THE FACULTY OF HUMANITES -----
4]	IN THE FACULTY OF INTER-DISCIPLINARY-----	4]	IN THE FACULTY OF INTER-DISCIPLINARY-----