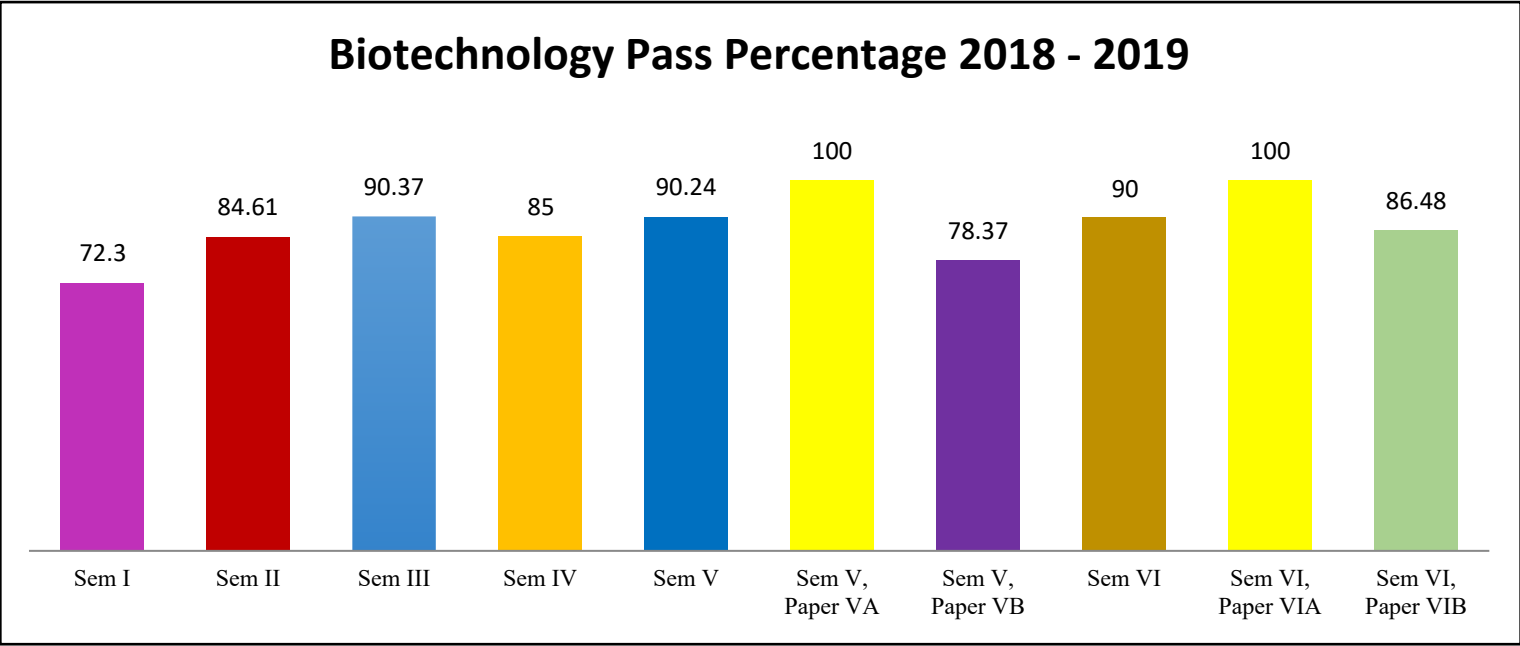


Semister I	microbiology and cell biology			
		Total	Pass	Pass %
		Bt.B.C	35	25 71.42
		Mb.Bt.C	30	22 73
			65	44 72.3
Semister II	Biomolecules			
		Total	Pass	Pass %
		Bt.B.C	35	27 77.14
		Mb.Bt.C	30	28 93
			65	55 84.61
Semister III	Biophysical techniques			
		Total	Pass	Pass %
		Bt.B.C	32	29 90.62
		Mb.Bt.C	31	27 87
			63	57 90.37
Semister IV	Immunology			
		Total	Pass	Pass %
		Bt.B.C	23	17 73.91
		Mb.Bt.C	31	29 93.54
			54	46 85
Semister V	Molecular Biology			
		Total	Pass	Pass %
		Bt.B.C	18	15 83
		Mb.Bt.C	23	22 95
			41	37 90.24
Semister V Paper VA	Animal Biotechnology			
		Total	Pass	Pass %
		Bt.B.C	2	2 100
		Mb.Bt.C	2	2 100
			4	4 100
Semister V Paper VB	Plant Biotechnology			
		Total	Pass	Pass %
		Bt.B.C	16	14 87
		Mb.Bt.C	21	20 95
			37	29 78.37
Semister VI	r-DNA technology and immunology			
		Total	Pass	Pass %
		Bt.B.C	17	15 88.23
		Mb.Bt.C	23	21 91
			40	36 90
Semister VI Paper VIA	Industrial Biotechnology			
		Total	Pass	Pass %
		Bt.B.C	0	0 0
		Mb.Bt.C	3	3 100
			3	3 100
Semister VI Paper VIB	Environmental Biotechnology			
		Total	Pass	Pass %
		Bt.B.C	17	13 76
		Mb.Bt.C	20	19 95
			37	32 86.48

Biotechnology 2018-2019 pass percentage	
Sem I	72.3
Sem II	84.61
Sem III	90.37
Sem IV	85
Sem V	90.24
Sem V, Paper VA	100
Sem V, Paper VB	78.37
Sem VI	90
Sem VI, Paper VIA	100
Sem VI, Paper VIB	86.48



Semester I (Ge microbiology and cell biology			
	Total	Pass	Pass %
Bt.B.C			
Mb.Bt.C			
	68	61	89.7

Semester II Biomolecules			
	Total	Pass	Pass %
Bt.B.C			
Mb.Bt.C			
	68	63	92.64

Semester III (V Biophysical techniques			
	Total	Pass	Pass %
Bt.B.C			
Mb.Bt.C			
	60	56	94.11

Semester IV Immunology			
	Total	Pass	Pass %
Bt.B.C			
Mb.Bt.C			
	60	60	100

Semester V (AI Molecular Biology			
	Total	Pass	Pass %
Bt.B.C			
Mb.Bt.C			
	65	62	95.38

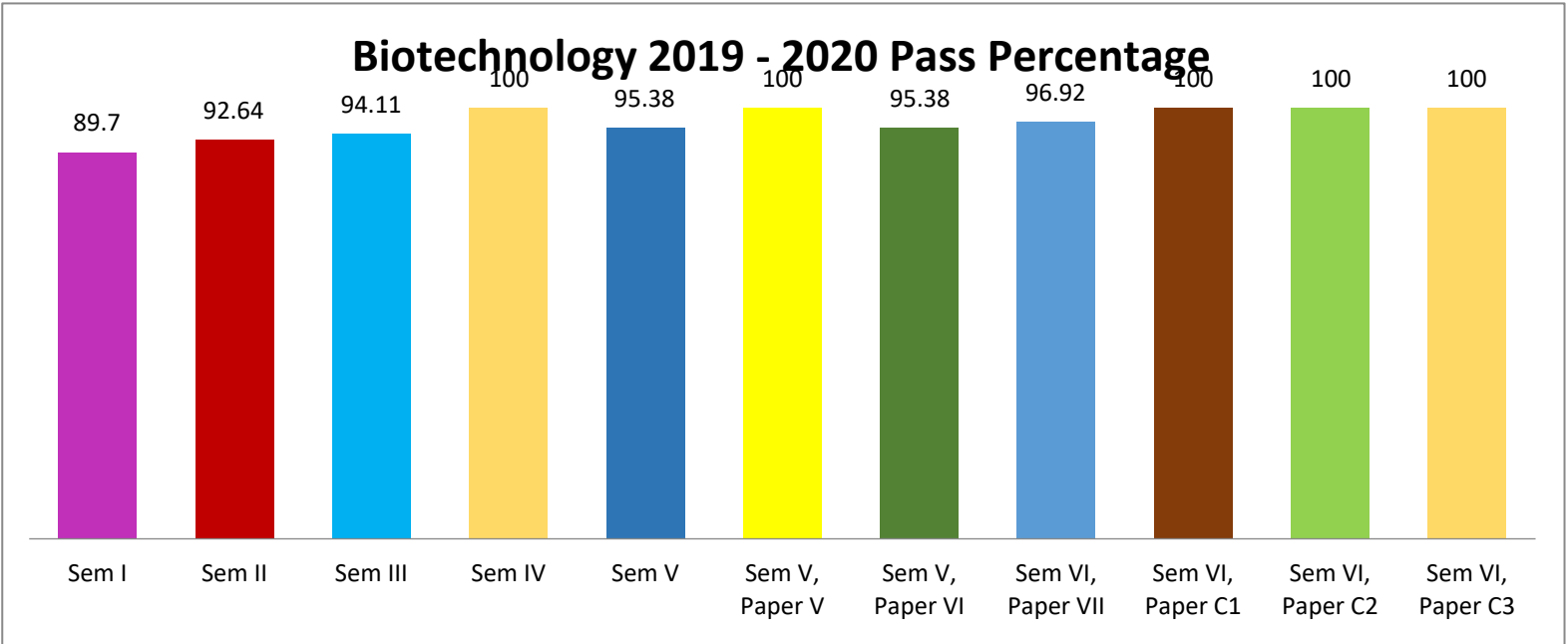
Semester V Paper VI rDNA Technology			
	Total	Pass	Pass %
Bt.B.C			
Mb.Bt.C			
	65	65	100

Semester VI (Akhil batch) Paper VII Animal and Plant Biotechnology			
	Total	Pass	Pass %
Bt.B.C			
Mb.Bt.C			
	65	63	96.92

Semester VI Paper C1			
	Total	Pass	Pass %
Mb.Bt.C	23	23	100

Semester VI Paper C2			
	Total	Pass	Pass %
Mb.Bt.C	23	23	100

Semester VI Paper C2			
	Total	Pass	Pass %
Mb.Bt.C	23	23	100



Semister I (Swatf microbiology and cell biology			
	Total	Pass	Pass %
Bt.B.C			
Mb.Bt.C			
	56	56	100

Semister II	Biomolecules			
	Total	Pass	Pass %	
Bt.B.C				
Mb.Bt.C				
	56	56	100	

Semister III (GeetBiophysical techniques			
	Total	Pass	Pass %
Bt.B.C			
Mb.Bt.C			
	68	60	91

Semister IV	Immunology			
	Total	Pass	Pass %	
Bt.B.C				
Mb.Bt.C				
	68	68	100	

Semister V (Vana Molecular Biology			
	Total	Pass	Pass %
Bt.B.C			
Mb.Bt.C			
	60	60	100

Semister V Paper VI	rDNA Technology			
	Total	Pass	Pass %	
Bt.B.C				
Mb.Bt.C				
	60	60	100	

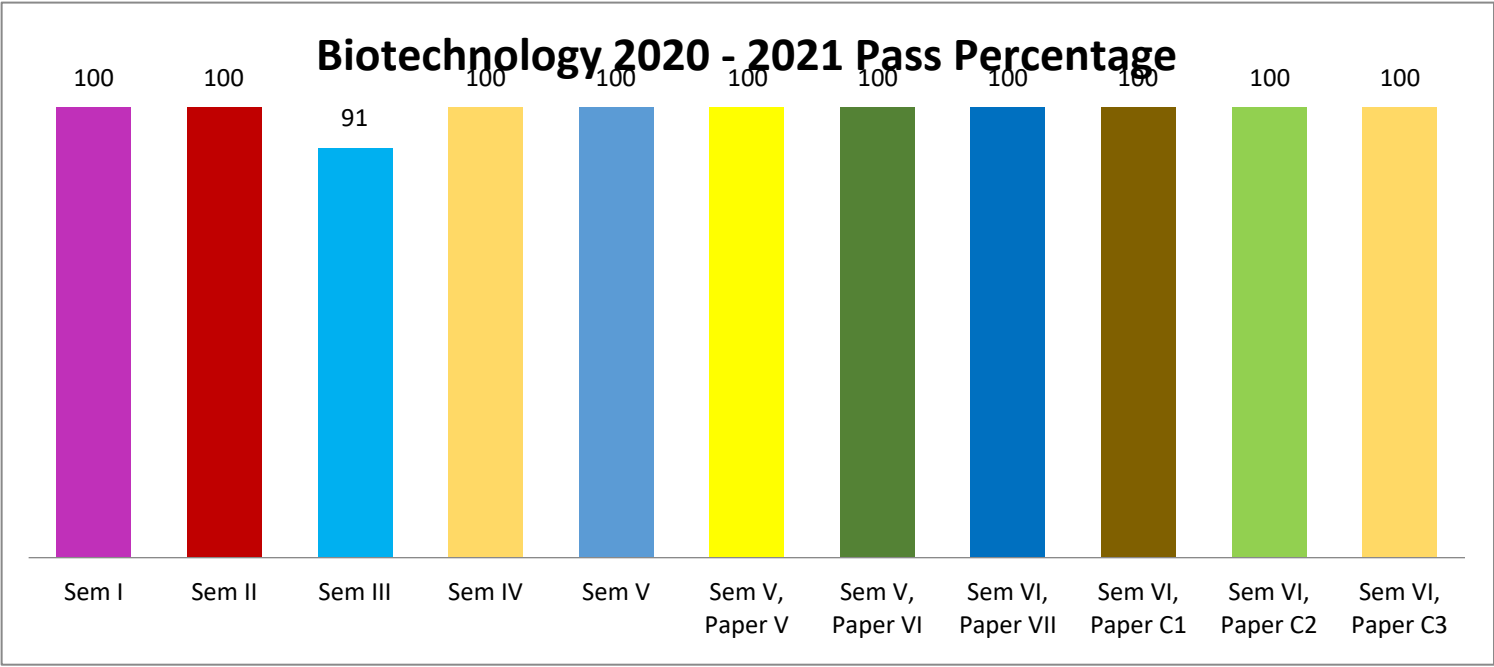
Semister VI (Vanaja batch) Paper VII	Animal and Plant Biotechnology			
	Total	Pass	Pass %	
Bt.B.C				
Mb.Bt.C				
	60	60	100	

Semister VI Paper C1				
	Total	Pass	Pass %	
Mb.Bt.C		17	17	100

Semister VI Paper C2				
	Total	Pass	Pass %	
Mb.Bt.C		17	17	100

Semister VI Paper C2				
	Total	Pass	Pass %	
Mb.Bt.C		17	17	100

Biotechnology 2020-2021 pass percentage	
Sem I	100
Sem II	100
Sem III	91
Sem IV	100
Sem V	100
Sem V, Paper V	100
Sem V, Paper VI	100
Sem VI, Paper VII	100
Sem VI, Paper C1	100
Sem VI, Paper C2	100
Sem VI, Paper C3	100



Semester I (Archa microbiology and cell biology		Total	Pass	Pass %
	Bt.B.C			
	Mb.Bt.C			
		68	60	88.23

Semester II	Biomolecules			
		Total	Pass	Pass %
	Bt.B.C			
	Mb.Bt.C			
		67	59	88

Semester III (Swa	Biophysical techniques			
		Total	Pass	Pass %
	Bt.B.C			
	Mb.Bt.C			
		56	56	100

Semester IV (Swa	Molecular Biology			
	Paper IV	Total	Pass	Pass %
	Bt.B.C			
	Mb.Bt.C			
		56	56	100

Semister IV	rDNA Technology			
	Paper V	Total	Pass	Pass %
	Bt.B.C			
	Mb.Bt.C			
		56	56	100

Semister V (Geet	Molecular Biology			
		Total	Pass	Pass %
	Bt.B.C			
	Mb.Bt.C			
		68	66	97.05

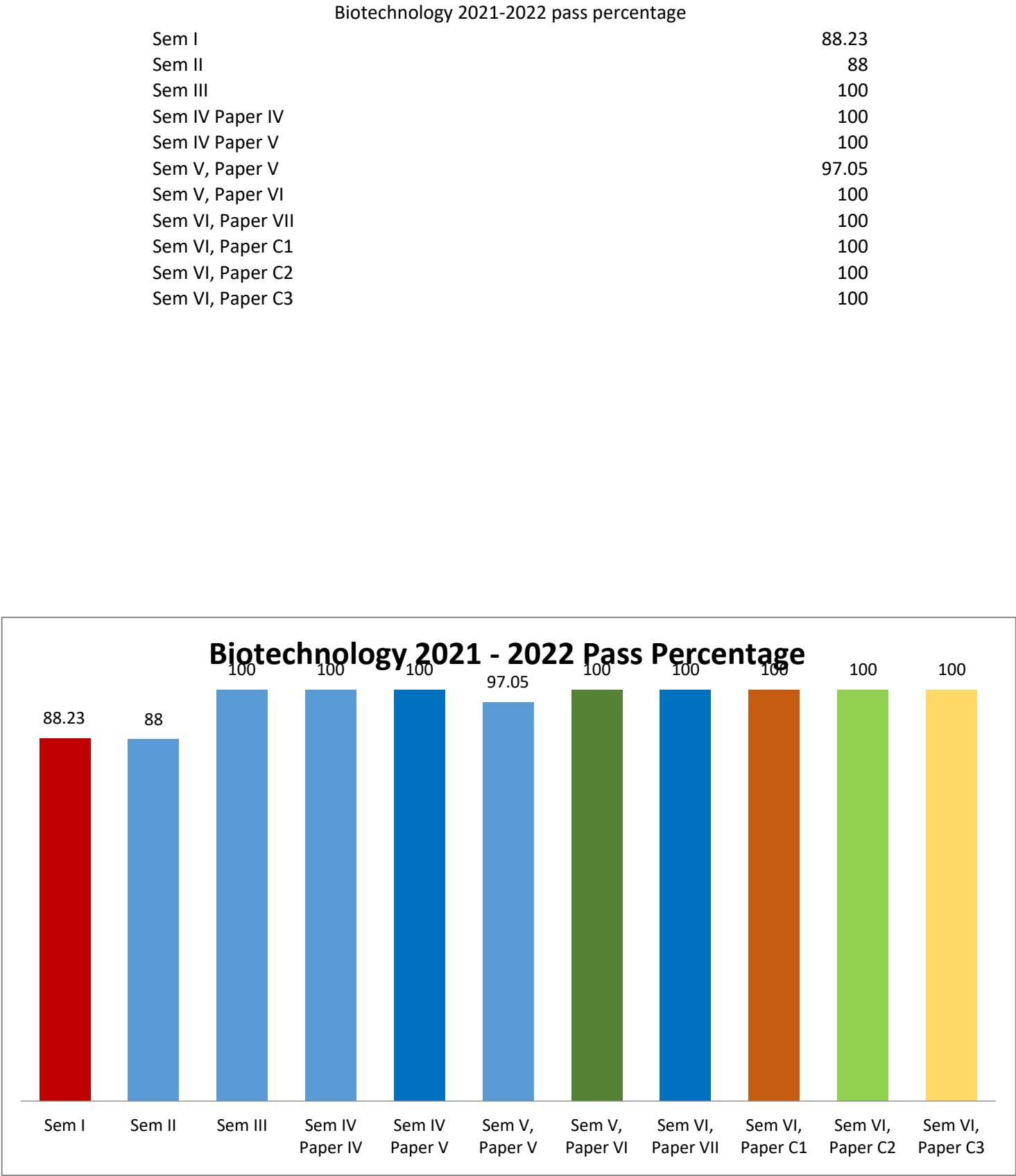
Semister V	rDNA Technology			
	Paper VI	Total	Pass	Pass %
	Bt.B.C			
	Mb.Bt.C			
		68	68	100

Semister VI (Geethika batch)	Animal and Plant Biotechnology			
	Paper VII	Total	Pass	Pass %
	Bt.B.C			
	Mb.Bt.C			
		68	68	100

Semister VI	Paper C1	Total	Pass	Pass %
	Mb.Bt.C	19	19	100

Semister VI	Paper C2	Total	Pass	Pass %
	Mb.Bt.C	19	19	100

Semister VI	Paper C2	Total	Pass	Pass %
	Mb.Bt.C	19	19	100



Sem I

Sem III

Sem V

Paper VI	Bioinformatics & Biostatistics
Paper VII	Introduction to Drug Discovery
Paper IV	Molecular Biology
Paper V	rDNA Technology

Sem

2

Sem I

Sem III

Sem V

Sem II

Sem IV