

**Culture Progress as at 21.01.2020**

Reg. No.	Attempt 1			Attempt 2			Attempt 3			Attempt 4			Marks
	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	%
iarsdat2014002	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
iarsdat2016012	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	Bacteria	Bacteria	Bacteria				0
iarsdat2016017	Fail	Fail	Fail	Absent	Absent	Absent	Bacteria	Bacteria	Bacteria				0
iarsdat2016020	Fail	Fail	Fail	Absent	Absent	Absent	√	√	√				100
iarsdat2016026	Fail	Fail	Fail	Bacteria	√	√	Bacteria	Bacteria	Bacteria				70
iarsdat2016027	Fail	Fail	Fail	Bacteria	Bacteria	√	√	√	√				100
iarsdat2016030	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
iarsdat2016031	Fail	Fail	Fail	Bacteria	Bacteria	√	√	√	√				100
iarsdat2016035	Fail	Fail	Fail	√	√	√							100
iarsdat2016036	Fail	Fail	Fail	Absent	Absent	Absent	√	√	√				100
iarsdat2016037	Fail	Fail	Fail	Absent	Absent	Absent	√	√	√				100
iarsdat2016040	Fail	Fail	Fail	√	√	√							100
iarsdat2016048	Fail	Fail	Fail	Fungi	Fungi	√	√	√	√				100
iarsdat2016050	Fail	Fail	Fail	√	√	√							100
iarsdat2016051	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
iarsdat2016055	Fail	Fail	Fail	Absent	Absent	Absent	√	√	√				100
iarsdat2016066	Fail	Fail	Fail	√	√	√							100
iarsdat2016068	Fail	Fail	Fail	Bacteria	Bacteria	√	√	√	√				100
iarsdat2016069	Fail	Fail	Fail	√	√	√							100
iarsdat2016070	Fail	Fail	Fail	Bacteria	Bacteria	√							40
iarsdat2016075	Fail	Fail	Fail	Absent	Absent	Absent	Bacteria	Bacteria	√				40
iarsdat2016076	Fail	Fail	Fail	Bacteria	√	√							70
iarsdat2016084	Fail	Fail	Fail	√	√	√							100
iarsdat2016087	Fail	Fail	Fail	√	√	√							100
iarsdat2016089	Fail	Fail	Fail	Bacteria	Bacteria	√	√	√	√				100
iarsdat2016094	Fail	Fail	Fail	Absent	Absent	Absent							0
iarsdat2016107	Fail	Fail	Fail	√	√	√							100
iarsdat2016111	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
iarsdat2016112	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	Bacteria	Bacteria	Bacteria				0

Reg. No.	Attempt 1			Attempt 2			Attempt 3			Attempt 4			Marks
	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	%
iarsdat2016113	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria							0
iarsdat2016114	Fail	Fail	Fail	√	√	√							100
iarsdat2016115	Fail	Fail	Fail	Bacteria	√	√	√	√	√				100
B.Ag.Tec/2017/002	Fail	Fail	Fail	Bacteria	Bacteria	√	√	√	√				100
B.Ag.Tec/2017/003	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/004	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/018	Fail	Fail	Fail	Absent	Absent	Absent							0
B.Ag.Tec/2017/023	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/024	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/025	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/026	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/027	Absent	Absent	Absent	Absent	Absent	Absent	√	√	√				100
B.Ag.Tec/2017/029	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/030	Fail	Fail	Fail	√	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/033	Fail	Fail	Fail	Absent	Absent	Absent	√	√	√				100
B.Ag.Tec/2017/035	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	Bacteria	Bacteria	Bacteria				0
B.Ag.Tec/2017/038	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/040	Fail	Fail	Fail	Bacteria	√	√	√	√	√				100
B.Ag.Tec/2017/046	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/057	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/061	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/062	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/064	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/068	Fail	Fail	Fail	Bacteria	√	√	√	√	√				100
B.Ag.Tec/2017/069	Fail	Fail	Fail	Absent	Absent	Absent							0
B.Ag.Tec/2017/072	Fail	Fail	Fail	Absent	Absent	Absent							0
B.Ag.Tec/2017/074	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/079	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/080	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/081	Fail	Fail	Fail	Bacteria	√	√	√	√	√				100
B.Ag.Tec/2017/082	Fail	Fail	Fail	√	√	√							100

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	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	%
B.Ag.Tec/2017/085	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/086	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/088	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria							0
B.Ag.Tec/2017/090	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/091	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria							0
B.Ag.Tec/2017/093	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/105	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/109	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/112	Fail	Fail	Fail	Absent	Absent	Absent	√	√	√				100
B.Ag.Tec/2017/116	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/123	Fail	Fail	Fail	Absent	Absent	Absent							0
B.Ag.Tec/2017/128	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/129	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria	√	√	√				100
B.Ag.Tec/2017/145	Fail	Fail	Fail	Bacteria	Bacteria	√							40
B.Ag.Tec/2017/150	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2017/155	Fail	Fail	Fail	Bacteria	√	√	√	√	√				100
B.Ag.Tec/2017/157	Fail	Fail	Fail	Absent	Absent	Absent	√	√	√				100
B.Ag.Tec/2017/162	Fail	Fail	Fail	Bacteria	Bacteria	√	Bacteria	Bacteria	Bacteria				40
B.Ag.Tec/2017/175	Fail	Fail	Fail	Absent	Absent	Absent							0
B.Ag.Tec/2018/395	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2018/401	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2018/406	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2018/415	Fail	Fail	Fail	Absent	Absent	Absent	√	√	√				100
B.Ag.Tec/2018/417	Fail	Fail	Fail	Bacteria	Bacteria	√	√	√	√				100
B.Ag.Tec/2018/428	Fail	Fail	Fail	Absent	Absent	Absent							0
B.Ag.Tec/2018/445	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2018/456	Fail	Fail	Fail	Bacteria	Bacteria	√							40
B.Ag.Tec/2018/466	Fail	Fail	Fail	Bacteria	√	√	√	√	√				100
B.Ag.Tec/2018/492	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2018/497	Absent	Absent	Absent	Absent	Absent	Absent	√	√	√				100
B.Ag.Tec/2018/499	Fail	Fail	Fail	Absent	Absent	Absent	√	√	√				100

Reg. No.	Attempt 1			Attempt 2			Attempt 3			Attempt 4			Marks %
	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	Cutting 1	Cutting 2	Cutting 3	
B.Ag.Tec/2018/527	Bacteria	√	√	Bacteria	√	√	Bacteria	√	√				100
B.Ag.Tec/2018/546	Fail	Fail	Fail	Absent	Absent	Absent	√	√	√				100
B.Ag.Tec/2018/567	Fail	Fail	Fail	Bacteria	Bacteria	Bacteria							0
B.Ag.Tec/2018/582	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2018/632	Absent	Absent	Absent	Absent	Absent	Absent	Bacteria	Bacteria	√				40
B.Ag.Tec/2018/635	Fail	Fail	Fail	√	√	√							100
B.Ag.Tec/2018/646	Absent	Absent	Absent	Absent	Absent	Absent	√	√	√				100
B.Ag.Tec/2018/652	Fail	Fail	Fail	Absent	Absent	Absent							0
B.Ag.Tec/2018/656	Fail	Fail	Fail	Absent	Absent	Absent							0

Students scored 100% marks **should not** repeat culturing.