Biocraft's Permanent Micro-Prepared Slides

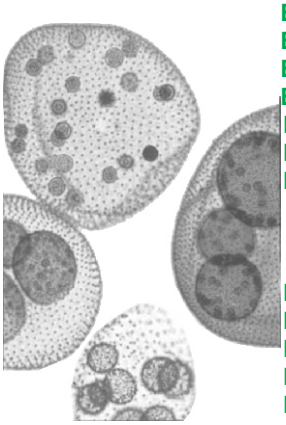
Differentially double or triple stained slides, showing all details. A vital function of our michrotechnique laboratory is to inspect the accuracy of every slide at various stages of its manufacture in order to ensure the standard quality which is essentially required for teaching the subject. Slide boxes are charged extra at cost.

Code Value : A=24, B=28, C=32, D=40, E=64

Slides are Supplied Strictly on Approval Basis

Algae Cyanophyceae

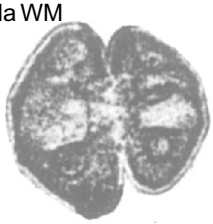
BBS		Price Rs.
1.	Aulosira	B
2.	Anabaena WM	B
3.	Aphanotheca WM	B
4.	Chrococcus WM	B
5.	Gleotrichia WM	B
6.	Gleocapsa WM	B
7.	Gleothecea WM	B
8.	Lyngbya WM	B
9.	Phormidium	B
10.	Microcystis WM	B
11.	Nostoc WM	B
12.	Nostoc in root section	B
13.	Nostochopsis	B
14.	Oscillatoria WM	B
15.	Rivularia WM	B
16.	Stigonema WM	B
17.	Scytonema WM	B
18.	Spirulina WM	B
19.	Schizothrix	B
20.	Tolypothrix WM	B



Volvox

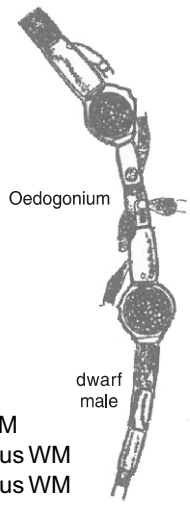
Chlorophyceae

BBS		Price Rs.
21.	Acetabularia WM	B
22.	Botrydium WM	B
23.	Bryopsis WM	B
24.	Bulbochaete WM	B
25.	Chlamydomonas WM	B
26.	Chlamydomonas palmella WM	B
27.	Caulerpa frond WM	B
28.	Chaetophora WM	B
29.	Chaetomorpha WM	B
30.	Chlorococcus WM	B
31.	Chara vegetative WM	B
32.	Chara reproductive	B
33.	Chara sexual V.S.	B
34.	Chlorella WM	B
35.	Cladophora WM	B
36.	Cladophora reproductive WM	B
37.	Closterium WM	B
38.	Codium	B
39.	Cosmarium WM	B



Goamarium

BBS		Price Rs.
40.	Coleochaete WM	B
41.	Coleochaete discoid WM	B
42.	Coleochaete antheridia	B
43.	Coleochaete oogonium	B
44.	Desmids mixed WM	B
45.	Diatoms pinnate	B
46.	Diatom centric	B
47.	Drapanaldiopsis WM	B
48.	Enteromorpha WM	B
49.	Fristichella WM	B
50.	Hydrodictyon WM	B
51.	Halimeda WM	B
52.	Eudorina WM	B
53.	Mougeotia WM	B
54.	Nitella WM	B
55.	Oedogonium vegetative	B
56.	Oedogonium capcells WM	B
57.	Oedogonium macrandrous WM	B
58.	Oedogonium nannandrous WM	B
59.	Oedogonium oogonial WM	B
60.	Pandorina WM	B
61.	Pithophora WM	B
62.	Rhizoclanium	B
63.	Spirogyra vegetative WM	B
64.	Spirogyra scalariform conj. WM	B
65.	Spirogyra lateral conj. WM	B
66.	Stigoclonium WM	B
67.	Ulothrix vegetative WM	B
68.	Ulothrix reproductive WM	B
69.	Ulva thallus WM	B
70.	Vaucheria vegetative WM	B
71.	Vaucheria reproductive WM	B
72.	Volvox daughter colony WM	B
73.	Volvox oogonial colony WM	B
74.	Volvox antheridial colony WM	B
75.	Volvox zygote colony WM	B
76.	Volvox mixed stage colony WM	B
77.	Zygnema vegetative WM	B
78.	Zygnema conjugation WM	B
79.	Zygnemopsis	C



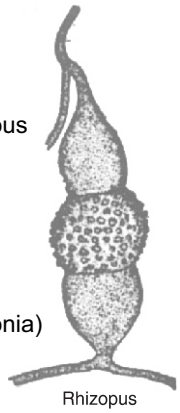
Vaucheria

Code Value : A=24, B=28, C=32, D=40, E=64

BBS		Price Rs.
Phaeophyceae (Brown Algae)		
80.	Corallina WM	B
81.	Dictyota apical dichotomy	B
82.	Dictyota oogonial thallus VS	B
83.	Dictyota antheridial thallus VS	B
84.	Dictyota tetrasporic thallus	B
85.	Ectocarpus unilocular WM	B
86.	Ectocarpus plurilocular WM	B
87.	Fucus thallus TS	B
88.	Fucus male conceptacle VS	B
89.	Fucus female conceptacle VS	B
90.	Padina thallus WM	B
91.	Sargassum thallus (leaf) TS	B
92.	Sargassum male conceptacle TS	B
93.	Sargassum female conceptacle TS	B
94.	Sargassum bladder TS	B
95.	Laminaria Thallus TS	B
96.	Laminaria Receptacle VS	B
Rhodophyceae (Red Algae)		
97.	Amphiora WM	C
98.	Batrachospermum Veg. WM	B
99.	Batrachospermum fruiting WM	B
100.	Compsopogon WM	B
101.	Gracillaria thallus TS	B
102.	Gracillaria WM with cystocarp	B
103.	Gracillaria cystocarp TS	B
104.	Porphyra WM	B
105.	Polysiphonia antheridial WM	B
106.	Polysiphonia cystocarp WM	B
107.	Polysiphonia tetrasporic WM	B
108.	Polysiphonia vegetative WM	B
109.	Pediastrum WM	B
Virology and Bacteriology		
110.	Bacteria typical	B
111.	Coccus form	B
112.	Bacillus form	B
113.	Spirill form	B
114.	Gram positive bacteria	B
115.	Gram negative bacteria	B
116.	Gram lacto spirillum	B
117.	Root nodule of legume TS	B
118.	Micrococcus WM	B
119.	Cocosococcus WM	B
120.	Streptococcus	B
121.	Vibrocomma	B
122.	Staphylococcus aureus	B
123.	Staphylococcus viridance	B
124.	Bacillus anthracis	B


Bacillus

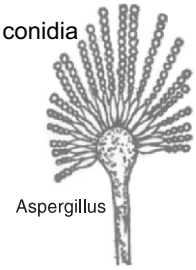
BBS		Price Rs.
125.	Bacillus subtalis	B
126.	Clostridium tetni	B
127.	Corynebacterium diphtheri	B
128.	Escherichia coli	B
129.	Haemophilus	B
130.	Mycobacterium leprae	B
131.	Neisseria gonococcus	B
132.	Mycobacterium tuberculous	B
133.	Pasteurella (Plague)	B
134.	Salmonella typhi	B
135.	Salmonella shiga	B
136.	Shigella dysenterae	B
137.	Spirochaetes (Syphlis)	B
138.	Vibrio cholera (Cholera)	B
139.	Pneumococcus (Pneumonia)	B
140.	Small pox virus	B
141.	Polio virus	B


Rhizopus

Phyco mycetes		
142.	Allomyces	B
143.	Bremia WM	B
144.	Cystopus conidia VS	B
145.	Cystopus sex organsVS	B
146.	Cystopus zygote VS	B
147.	Mucor veg. WM	B
148.	Mucor sporangia WM	B
149.	Mucor (Zygote) WM	C
150.	Phytophthora host leaf TS	B
151.	Perenospora WM	B
152.	Pilobolus WM	B
153.	Pythium WM	B
154.	Rhizopus veg. WM	B
155.	Rhizopus sporangia WM	B
156.	Rhizopus sexual WM	C
157.	Saprolegnia vegetative WM	B
158.	Saprolegnia sexual WM	B
159.	Stemonites WM	B
160.	Synchytrium host leaf TS	B
161.	Synchytrium Prosorus	B


Penicillium

Ascomycetes		
162.	Aspergillus (Euratium) conidia	B
163.	Ascobolus VS	B
164.	Cyathus	B
165.	Erysiphae WM	B
166.	Lycoperdon VS	B
167.	Morchella TS	B
168.	Neurospora TS	B
169.	Penicillum veg	B
170.	Penicillum Conidial	B
171.	Phyllactinia WM/TS	B

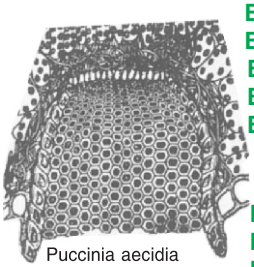

Aspergillus

Code Value : A=24, B=28, C=32, D=40, E=64

BBS		Price Rs.
172.	Protomyces on host TS	B
173.	Peziza apothecia VS	B
174.	Taphrina VS	B
175.	Uncinula WM	B
176.	Xylaria stroma CS/LS	B
177.	Yeast budding	B
178.	Yeast cell	B

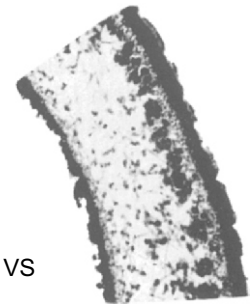
Basidiomycetes

179.	Agaricus stipe TS	B
180.	Agaricus pileus VS	B
181.	Agaricus stipe & Pileus VS	B
182.	Agaricus button stage VS	B
183.	Polyporus TS/LS	B
184.	Puccinia uredo on wheat leaf TS	B
185.	Puccinia teleuto on wheat stem TS	B
186.	Puccinia aecidia on barbery leaf	B
187.	Puccinia pycnia VS	B
188.	Ustilago spores WM	B
189.	Ustilago with host	B
190.	Uromyces VS	B
191.	Ravenilia VS	B
192.	Melampsora TS	B


Puccinia aecidia

Deuteromycetes

193.	Alternaria	B
194.	Cercospora	B
195.	Fusarium	B
196.	Aspergillus	B
197.	Curvularia	B
198.	Helminthosporium	B
199.	Colletotrichum	B

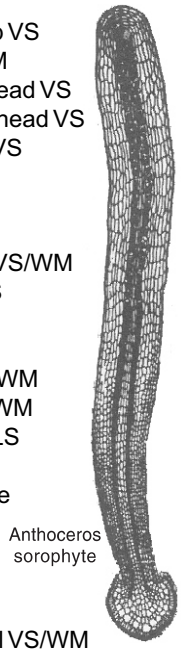

Lichen Thallus

Lichens

200.	Lichen thallus TS	B
201.	Lichen thallus WM	B
202.	Lichen soredia WM	B
203.	Lichen apothecium VS	B

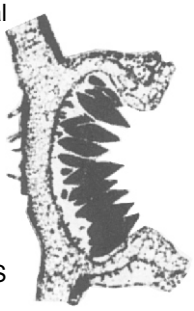
Bryophyta

204.	Anthoceros thallus LS/TS	B
205.	Anthoceros sporophyte WM	B
206.	Anthoceros sorophyte TS/LS	B
207.	Anthoceros archegonia WM/TS	B
208.	Anthoceros antheridia WM/TS	B
209.	Cyathodium thallus TS	B
210.	Conocephalum anthd./archeg. TS	B
211.	Conocephalum thallus TS	B
212.	Cryptomitrium thallus TS	B
213.	Dumortiera thallus TS	B
214.	Funaria antheridia VS/WM	B
215.	Funaria archegonia VS/WM	B
216.	Funaria capsule LS/TS	B
217.	Lunularia gemma cup VS	B
218.	Marchantia thallus TS	B
219.	Marchantia gemmae cup VS	B
220.	Marchantia gemmae WM	B
221.	Marchantia antheridial head VS	B
222.	Marchantia archegonial head VS	B
223.	Marchantia sporophyte VS	B
224.	Moss protonema WM	B
225.	Moss leaf WM/TS	B
226.	Moss stem TS	B
227.	Moss archegonial head VS/WM	B
228.	Moss antheridial WM/VS	B
229.	Moss capsule LS/TS	B
230.	Moss peristome	B
231.	Moss plant with capsule WM	B
232.	Notothyllus sporophyte WM	B
233.	Notothyllus sporophyte LS	B
234.	Plagiochasma thallus	B
235.	Plagiochasma receptacle	B
236.	Porella veg. WM	B
237.	Porella antheridial	B
238.	Porella archegonial	B
239.	Porella sporophyte	B
240.	Polytrichium archegonial VS/WM	B
241.	Polytrichium Antheridial VS/WM	B
242.	Polytrichium capsule VS/TS	B
243.	Riccia thallus TS/WM	B
244.	Riccia antheridial VS	C
245.	Riccia archegonial VS	C
246.	Riccia mature sporophyte VS	C
247.	Riccia zygote TS	C
248.	Sphagnum WM	B
249.	Sphagnum sporophyte	C
250.	Sphagnum antheridial	C
251.	Sphagnum archegonial	C
252.	Targonia thallus TS	B


Anthoceros sorophyte

Pteridophytes

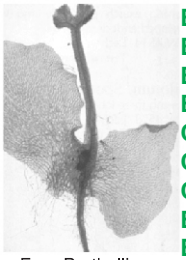
253.	Azolla sporocarp VS	B
254.	Adiantum rhizome TS	B
255.	Adiantum root TS	B
256.	Adiantum petiole TS	B
257.	Adiantum sorus VS	B
258.	Botrychium rhizome TS	B
259.	Botrychium root TS	B
260.	Botrychium stipe TS	B
261.	Equisetum prothallus VS	B
262.	Equisetum root TS	B


Marchantia Gemma Cup, sec

Code Value : A=24, B=28, C=32, D=40, E=64

BBS		Price Rs.
263.	Equisetum rhizome TS	B
264.	Equisetum stem TS	B
265.	Equisetum cone TS/LS	
265 A.	Equisetum sports W.M	B
266.	Fern rhizome TS	B
267.	Fern prothallus young	B
268.	Fern prothallus with antheridia	B
269.	Fern prothallus with archegonia	B
270.	Fern prothallus with sporophyte	C
271.	Fern leaf with sori TS	B
272.	Fern sori WM	B
273.	Fern prothallus TS	B
274.	Fern Rachis	B
275.	Fern root TS	B
276.	Fern leaf with true indusium	B
277.	Fern leaf with false indusium	B
278.	Fern Ramenta WM	B
279.	Gleichenia rhizome	B
280.	Gleichenia rachis	B
281.	Gleichenia sporangia WM	B
282.	Isoetes stem TS	B
283.	Isoetes stem tuber TS	B
284.	Isoetes microsporophyll TS	B
285.	Isoetes megasporophyll TS	B
286.	Isoetes leaf TS	B
287.	Isoetes root TS	B
288.	Lycopodium stem TS	B
289.	Lycopodium apex LS	B
290.	Lycopodium cernum stem TS	B
291.	Lycopodium clavatum stem TS	B
292.	Lycopodium phlegmaria stem TS	B
293.	Marsilea leaf TS	B
294.	Marsilea root TS	B
295.	Marsilea rhizome TS	B
296.	Marsilea petiole TS	B
297.	Marsilea sporocarp TS/LS	C
298.	Marsilea sorusWM	C
316.	Ophioglossum rhizome TS/LS	B
299.	Ophioglossum root TS	B
300.	Ophioglossum spike TS	B
301.	Osmunda rhizome TS	B
302.	Psilotum stem TS	B
303.	Psilotum rhizome TS	C
304.	Psilotum synangia VS/LS	C
305.	Psilotum synangia TS	C
306.	Selaginella root TS	B
307.	Selaginella rhizophore TS	B
308.	Selaginella leaf WM/TS	B
309.	Sleaginella stem TS	B
310.	Selaginella strobillus WM/LS	B


Fern sori


Fern Prothallium

BBS		Price Rs.
311.	Selaginella microsporangia	B
312.	Selaginella mega and microsporangia WM	B

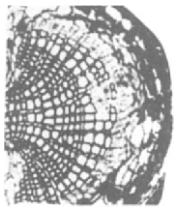
Gymnosperm

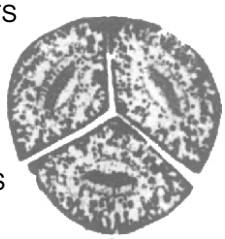

Root

313.	Cycas normal root TS	B
314.	Cycas coralloid root TS	B
315.	Cycas Leaflet (Pinna) TS	B
316.	Cycas rachis TS	B
317.	Cycas microsporphyll TS	B
318.	Cycas megasporophyll TS	B
319.	Cycas ovule LS	B
320.	Pinus root (young) TS	B
321.	Pinus root (old) TS	B
322.	Pinus young stem TS/LS	B
323.	Pinus stem RLS/TLS	B
324.	Pinus dwarf shoot TS	B
325.	Pinus male cone TS/LS	B
326.	Pinus wood TS	B
327.	Pinus pollen grain WM	B
328.	Pinus female cone TS/LS	B
329.	Pinus ovule VS	B
330.	Pinus needle TS	B


Pinus needle

331.	Pinus 3-needle TS	B
332.	Ephedra male cone TS	B
333.	Ephedra female cone TS	B
334.	Ephedra ovule TS	B
335.	Ephedra stem TLS/RLS	B
336.	Ephedra stem TS	B
337.	Ephedra root TS	C
338.	Agathis stem TS	B
339.	Cupressus stem TS	B
340.	Cupressus male/female cone LS	B
341.	Abies stem TS	B
342.	Juniperus stem TS	B
343.	Juniperus male/female cone LS	B
344.	Ginkgo stem TS	B
345.	Ginkgo petiole TS	B
346.	Ginkgo male cone TS	C
347.	Ginkgo female cone TS	C
348.	Ginkgo leaf TS	B
349.	Taxus stem TS	B
350.	Taxus wood TS	B
351.	Taxus leaf TS	B
352.	Taxus male cone TS	C
353.	Taxus female cone VS	C
354.	Thuja stem TS	B
355.	Thuja male cone VS	C
356.	Thuja female cone VS	C
357.	Cedrus stem TS	B
358.	Cedrus leaf TS	B


Pine Young Root


Pinus 3-needle

Code Value : A=24, B=28, C=32, D=40, E=64

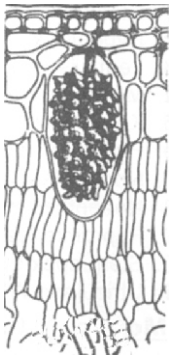
BBS		Price Rs.
359.	Cedrus male cone TS	C
360.	Cedrus female cone TS	C
361.	Cedrus ovule LS	C
362.	Gnetum stem TLS/RLS	B
363.	Gnetum stem TS	B
364.	Gnetum petiole TS	B
365.	Gnetum root TS	C
366.	Gnetum leaf TS	B
367.	Gnetum male cone TS/LS	C
368.	Gnetum female cone TS/LS	C
369.	Gnetum ovule VS	C
370.	Aurocaria leaf TS	B
371.	Aurocaria stem TS	B
372.	Aurocaria male cone TS	C
373.	Aurocaria female cone TS	C
374.	Zamia ovule VS	C
375.	Zamia petiole TS	B
376.	Zamia leaf TS	B
377.	Podocarpus Stem TS	B


Starch grains

Angiosperm

Cell & Its Contents

378.	Typical plant cell (onion)	B
379.	Cucurbita epidermal hairs WM	B
380.	Tradescantia epidermal Hairs	B
381.	Allium root apex mitosis	B
382.	Starch grains eccentric	B
383.	Starch grains concentric	B
384.	Potato tuber VS	B
385.	Bean cotyledon TS	B
386.	Compound starch grains	B
387.	Semi compound grains	B
388.	Schizo genous cavity	B
389.	Lysigenous cavity	B
390.	Aleurone layers, grain TS	B
391.	Protein bodies	B
392.	Raphides, WM	B
393.	Sphaeroraphides	B
394.	Cystolith	B
395.	Tanin cell	B
396.	Inulin (dahalia root TS)	B
397.	Sclereids in section	B
398.	Water storage cells silica deposits	B
398 A.	Calcium oxalate crystals	B


Cystolith

Tissue Slides

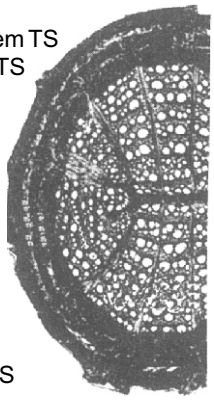
399.	Trichoblasts in section	B
400.	Apical stem meristem LS	B
401.	Aerenchyma TS or WM	B
402.	Collenchyma TS or WM	B
403.	Sclerenchyma TS or WM	B
404.	Sclerenchyma fibersmacerated	B

BBS		Price Rs.
405.	Chlorenchyma	B
406.	Stone cells TS	B
407.	Glandular tissue nectary VS	B
408.	Latex cells TS	B
409	Mucilage duct section	B
410.	Oil cavities, citrus fruit VS	B
411.	Xylem elements proto & meta TS	B
412.	Xylem, spiral and annular vessels	B
413.	Xylem elements pitted vessels	B
414.	Xylem elements bordered vessels	B
415.	Phloem elements	B
416.	Sieve tubes	B
417.	Unicellular hairs WM	B
418.	Multicellular hairs WM	B
419.	Stellate hairs WM	B
420.	Glandular hairs WM	B
421.	Stinging hairs WM	B
422.	Wheat grain TS	B
423.	Maize grain TS	B
424.	Paddy grains TS	B
425.	Lenticels	B
426.	Resin canal	B
427.	Stomata	B
428.	Protostele in section	B
429.	Actinostele in section	B
430.	Plecostele in section	B
431.	Siphonostele in section	B
432.	Solenostele in section	B
433.	Dicotystele in section	B
434.	Actostele in section	B
435.	Polystele in section	B
435	(A) Tracheids	B


Stellate hair

Dicotyledon Stem

436.	Achyranthus stem TS	B
437.	Amaranthus stem TS	B
438.	Aristolochia young stem TS	B
439.	Aristolochia old stem TS	B
440.	Avecenia stem TS	B
441.	Begonia stem TS	B
442.	Boerhavia stem TS	B
443.	Nelum bium stem TS	B
444.	Bougainvillia stem TS	B
445.	Brassica (mustard) stem TS	B
446.	Cactus cladode TS	B
447.	Calotropis stem TS	B
448.	Casurina stem TS	B
449.	Chenopodium stem TS	B
450.	Clematis stem TS	B
451.	Cosmos stem TS	B
452.	Capparis stem T.S.	B


Aristolochia

Code Value : A=24, B=28, C=32, D=40, E=64

BBS		Price Rs.
452.	Cucurbita young stem TS	B
453.	Cucurbita old stem TS	B
454.	Cucurbita stem LS	B
455.	Cuscuta with host TS	B
456.	Ficus stem TS	B
457.	Helianthus young stem TS/LS	B
458.	Helianthus old stem TS/LS	B
459.	Ipomea stem TS	B
460.	Jussaea stem TS	B
461.	Leptadenia stem TS	B
462.	Euphorbia stem TS	B
463.	Bignonia stem TS	B
464.	Leucas stem TS	B
465.	Mirabilis stem TS	B
466.	Moringa stem TS	B
467.	Muhlenbeckia cladode TS	B
468.	Nyctanthus stem TS	B
469.	Nymphaea stem TS	B
470.	Pepromia stem TS	B
471.	Piper stem TS	B
472.	Portulaca stem TS	B
473.	Ricinus (castor) stem TS	B
474.	Ranuncullus stem TS	B
475.	Salvadora stem TS	B
476.	Tinospora stem TS	B
477.	Trapa stem TS	B
478.	Tillia stem TS	B
479.	Vinca rosea stem TS	B
480.	Vitis stem TS	B
481.	Xanthium stem TS	B

Dicotyledon Root

482.	Avicenia pneumatophore TS	B
483.	Boerhevia roots TS	B
484.	Beet root TS	B
485.	Brassica root TS	B
486.	Cucurbita root TS	B
487.	Cuscuta haustoria VS	B
488.	Dicot root primary TS	B
489.	Dicot TS commencent of sec. growth	B
490.	Dicot root old TS	B
491.	Dicot root TS origin or lateral roots	B
492.	Ficus aerial roots TS	B
493.	Helianthus root TS/LS	B
494.	Legume root with nodules TS	B
495.	Nymphaea root TS	B
496.	Pananus aerial root TS	B
497.	Ranunculus root TS	B
498.	Tinospora aerial root TS	B

Monocytsledon Stem

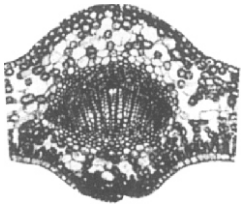
499.	Asparagus TS	B
500.	Dracaena stem TS	B
501.	Grass stem TS	B
502.	Hydrilla stem TS	B
503.	Maize mature stem TS	B
504.	Maize stem LS	B
505.	Ruscus stem TS	B
506.	Smilex stem TS	B
507.	Triticum (wheat) stem TS	B

Monocotyledon Root

508.	Maize root TS	B
509.	Maize root LS	B
510.	Maize root TS & LS on same slide	B
511.	Orchid root showing velamen TS	B
512.	Root with root hairs WM	B
513.	Root with root cap LS	B
514.	Asparagus root TS	B

Dicotyledon Leaves

515.	Bryophyllum leaf TS	B
516.	Drosera leaf WM	B
517.	Dicot leaf typical TS	B
518.	Dionaea leaf TS to show glands	B
519.	Ficus leaf TS	B
520.	Helianthus leaf TS	B
521.	Cucurbita leaf TS	B
522.	Nyphaea leaf TS	B
523.	Leaf skeleton WM	B
524.	Mesophytic leaf TS	B
525.	Xerophytic leaf TS	B
526.	Hydrophytic leaf TS	B
528.	Nepenthes pitcher TS	B
529.	Pepromia leaf TS	B
530.	Stem apex LS origin of leaves	B
531.	Utricularia WM	B



Dicot leaf

Monocotyledon leaves

532.	Allium leaf TS	B
533.	Dracaena leaf TS	B
534.	Hydrilla leaf TS	B
535.	Orchid leaf TS	B
536.	Maize leaf TS	B
537.	Eichornia leaf TS	B
538.	Monocot typical leaf TS	B
539.	Trapa leaf TS	B
540.	Triticum (wheat) leaf TS	B
541.	Vallisneria leaf TS	B
542.	Rhizophora leaf TS	B

Monocot leaf

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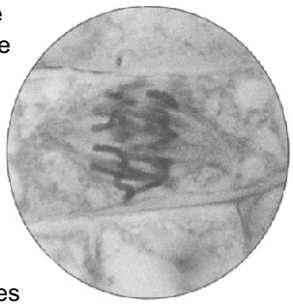
BBS		Price Rs.
Compariative Study Slides		
543.	Dicot and Monocot stem on the same slide	C
544.	Herbaceous and Woody stem TS on same slide	C
545.	Primary and Secondary stem TS on same slide	C
546.	Monocot and Dicot root TS on same slide	C
547.	Dicot and Monocot leaf on the same slide	C
548.	Dicot stem TS and LS on the same slide	C
549.	Monocot stem TS and LS on the same slide	C
550.	Primary and Secondary root on same slide	C
Vascular Bundles Type		
551.	Radial	C
552.	Conjoint Collateral open	C
553.	Conjoint Collateral closed	C
554.	Conjoint bicollateral	C
555.	Concentric Amphivasal	C
566.	Concentric Aphhicribral	C
Floral Morphology		
557.	Anona flower bud LS/TS	C
558.	Anther WM/TS	C
559.	Citrus flower bud LS/TS	C
560.	Epigynous flower LS	C
561.	Hypogynous flower LS	C
562.	Perigynous flower LS	C
563.	Nelumbium flower bud LS	B
564.	Nymphaea flower bud TS	B
565.	Pollen grains different types	B
566.	Pollen grains germinating	C
567.	Pollinia of calotropous	C
568.	Rose bud LS	B
569.	Typical flower bud LS	B
570.	Typical flower bud TS	B
571.	Tradescantia flower bud LS	B
Ovary		
572.	Argemone ovary TS	B
573.	Brassica ovary TS	B
574.	Cassia ovary TS	B
575.	Citus ovary TS	B
576.	Corinadrum ovary TS	B
577.	Cucurbita ovary TS	B
578.	Calotropis ovary TS	B
579.	Datura ovary TS	B
580.	Guava ovary TS	B
581.	Helianthus ovary TS	B
582.	Hibiscus ovary TS	B
583.	Nelumbium ovary TS	B
584.	Solanum ovary TS	B
Type of Ovules		
585.	Amphitropous	B
586.	Anatropous	B
587.	Campylotropous	B
588.	Orthotropous	B
589.	Circinotropous	B
Placentation		
590.	Axile placentation	B
591.	Basal placentation	B
592.	Free central placentation	B
593.	Marginal placentation	B
594.	Parietal placentation	B
595.	Superficial placentation	B
Inflorescences		
596.	Receme VS	C
597.	Spike LS	C
598.	Ficus hypenthodium	C
599.	Sun flower capitulum	C
600.	Cyathium inflorescence	C
601.	Verticellaster inflorescence	C
602.	Anona inflorescence	C
Craft Meiosis cell Division		
	In plant material with extremely large and distinct chromosomesa a set of 12 slides	12C
603.	Microspore mother cell preparing for division	C
604.	Leptotene stage	C
605.	Zygotene stage	C
606.	Pachytene stage	C
607.	Diplotene stage	C
608.	Diakinesis stage	C
609.	Metaphase I	C
610.	Anaphase/ Telophase I	C
611.	Metaphase II	C
612.	Anaphase/ Telophase II	C
613.	Meiosis I all significant stages in one slide	C


Onion Mitosis

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BBS		Price Rs.
614.	Meiosis II all significant stage in one slide	C

Mitosis Cell Division - Set of 5 Slides

615.	Metabolic nucleus stage	C
616.	Prophase stage	C
617.	Metaphase stage	C
618.	Anaphase stage	C
619.	Telophase stage	C
	Mitosis Cell Division - Onion root tip smear full set of five slides	5C

Special Cytological Events

620.	Chromatin bridge	D
621.	Laggard formation	D
622.	Ring formation	D
623.	Giant Chromosome	D
624.	Chiasma formation	D
625.	Multivalent formation	D
626.	Sticky chromosomes formation	D
627.	Precoceous separation of chromosomes	D
628.	Unequal distribution of Chromosomes	D
629.	Polyad formation	D

Embryological Slides

	Dicotyledonous Embryology-Aset of following 5 slides	5D
630.	TS anther showing microsporogenesis	D
631.	TS mature anther with pollen grains	D
632.	LS ovule showing megasporogenesis	D
633.	LS ovule showing globular/heart-shaped embryo	D
634.	LS seed showing seed coat, embryo and endosperm	D
	Monocotyledonous Embryology- A set of 5	5D
635.	TS anther showing microsporogenesis	D
636.	TS mature anther with pollen grains	D
637.	LS ovule showing megasporogenesis	D
638.	LS ovule showing megagametogenesis	D
639.	LS grain showing caryopsis, endosperm and embryo	D
	Sunflower Embryology-A set of 5 slides	5D
640.	Pollen grain WM	D
641.	Germinating Pollen grains	D
642.	Male gametophyte	D
643.	Female gametophyte	D
644.	Ovary LS	D
	Anther Development-A set of 5 slides	
645.	TS young anther showing mass of parenchymatous cells	C
646.	TS young anther showing differentiation of archesporial cells	D
647.	TS anther showing different wall layers and sporogenous tissue	D
648.	TS anther showing microspore tetrads	D
649.	TS mature anther with pollen grains	D
	Capsella Embroyology-A set of 9 slides	9D
650.	One celled stage LS	D
651.	Two celled stage LS	D
652.	Quadrant stage LS	D
653.	Octant stage LS	D
654.	Globular or Heart Shaped Embryo	D
655.	Differentiation of cotyledons	D
656.	Precotyledon	D
657.	Bending of cotyledons	D
658.	Mature Embryo LS	D