

Shravya Educational Aids

57&166, Lalitha Nagar, Adikmet, Jamai Osmania, Hyderabad - 44.
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ZOOLOGY CATALOGUE - JUNE 2006

SLIDES, SPECIMENS AND MICROSCOPES

SLIDES			Cat. No.	TITLE	Code	Cat. No.	TITLE	Code
				COELENTERATA			ANNELIDA	
Cat. No.	TITLE	Code						
	PROTOZOA							
ZS-135	Amoeba Proteus	2D	ZS-38	Hydra with Bud W.M	D	ZS-194	Earthworm T.S.	B
ZS-136	Foraminifera Shell W.M.	2C	ZS-56	Hydra T.S.	D	ZS-73	Leech T.S.	B
ZS-137	Euglena	D	ZS-57	Hydra L.S.	D	ZS-203	Heteroneries W.M.(Small)	A
ZS-139	Paramecium-Conjugation	2C	ZS-52	Hydra W.M	D	ZS-204	Leech Jaw W.M	D
ZS-167	Paramecium W.M.	2B	ZS-40	Obelia Colony W.M.	A	ZS-205	Neries T.S	D
ZS-020	Balantidium Coli W.M.	2B	ZS-185	Sea Anemone T.S.	B	ARTHROPODA (INSECTA)		
ZS-021	Chlamydomonas W.M	2A	ZS-186	Sea Anemone L.S.	B	ZS-142	Butterfly mouth Parts W.M.	D
ZS-022	Entamoeba histolytica W.M	2C	ZS-175	Aurelia Tentaculocyst W.M.	D	ZS-44	Honey bee sting apparatus W.M.	A
ZS-024	Malarial Parasite (in H.Blood)	D		PLATYHELMINTHES		ZS-45	Honey bee pollen leg.W.M	A
ZS-100	Malarial Parasite(Signet ring)	D	ZS-141	Redia W.M.	C	ZS-78	Honey bee Drone 1st pair leg (Antenna Cleaner)	D
ZS-108	Monocystis(Trophozoite)	2/	ZS-25	Cercaria W.M.	C	ZS-79	Honey bee Drone 1st pair leg A	
ZS-162	Monocystis(Sporozoite)	D	ZS-182	Redia and Cercaria W.M.	2	ZS-80	Honey bee Drone 1st pair leg (Pollen Packer)	A
ZS-163	Noctiluca W.M.	D	ZS-187	Planaria	D	ZS-81	Honey bee Drone 2nd pair leg (Pollen packer)	A
ZS-164	Nyctotherus W.M	D		NEMATHELMINTHES		ZS-82	Honey bee Drone 3rd pair leg	A
ZS-166	Ploystomella W.M.	D	ZS-200	Oxyuris W.M.	D	ZS-225	Honey bee mouth parts	B
ZS-170	Volvox	D	ZS-201	Trichinella Spiralis (Cyst in muscles)	2C	ZS-208	Mite W.M.	D
ZS-171	Vorticella	D				ZS-209	Peripatus T.S.	2D
	PORIFERA					ZS-210	Prawn gill W.M.	2
ZS-36	Sponge Gemmules W.M	A						
ZS-37	Sponge Spicules W.M.	A						
ZS-51	Sponge Fibers W.M	A						
ZS-173	Spongilla W.M.	A						
ZS-101	Granita T.S.	C						
ZS-183	Sycon T.S.	B						
ZS-184	Sycon L.S.	B						

Cat. No.	TITLE	Code	Cat. No.	TITLE	Code	Cat. No.	TITLE	Code
ZS-211	Prawn Statocyst W.M.	2B	ZS-147	Balanoglossus T.S. Trunk	D	ZS-35	Rabbit Stomach T.S.	A
ZS-212	Scorpion book lung	B	ZS-234	Balanoglossus ant. reg. L.S	D	ZS-102	Rabbit Ovary T.S.	C
ZS-213	Sacculina T.S.	2A	ZS-239	Ammocoetes Larva		ZS-103	Rabbit Adrenal Gland T.S.	C
ZS-214	Tick W.M.	A		branchial reg. T.S.	2D	ZS-104	Rabbit Kidney L.S.	B
ZS-217	Anopheles mouth parts male	C		PISCES		ZS-105	Rabbit Spleen T.S.	B
ZS-218	Anopheles mouth parts female	C	ZS-240	Ctenoid scale W.M.	B	ZS-106	Rabbit Caecum T.S.	A
ZS-219	Cockroach mouth parts	D	ZS-241	Rhomboid scale W.M.	B	ZS-107	Rabbit Rectum T.S.	A
ZS-221	Culex mouth parts male	C	ZS-242	Cycloid scale W.M.	B	ZS-123	Squamous epithelium	D
ZS-222	Culex mouth parts female	C	ZS-243	Placoid scale W.M.	B	ZS-124	Startified Squamous epithelium V.S.	B
ZS-223	Grosshopper mouth parts	D		AMPHIBIAN HISTOLOGY		ZS-165	Columnar epithelium	C
ZS-224	Houselly mouth parts	B	ZS-93	Frog Blood Smear	A	ZS-172	Ciliated epithelium	C
ZS-226	Termite Worker	D	ZS-94	Frog Oesophagus	B	ZS-125	Areolar tissue	D
ZS-227	Termite soldier W.M.	D	ZS-95	Frog Tongue T.S.	A	ZS-126	Adipose tissue	D
ZS-199	Centipede W.M. Stinging leg	D	ZS-96	Frog Spleen T.S.	A	ZS-127	Hyaline cartilage T.S.	D
ZS-83	Bird Louse W.M.	D	ZS-97	Frog Rectum W.M.	A	ZS-128	Bone ground thin	D
ZS-84	Mysis W.M.	D	ZS-98	Frog Skin W.M.	C	ZS-129	Bone decalcified T.S.	B
ZS-85	Metazoea Larva W.M.	D	ZS-99	Frog Lung L.S.	D	ZS-130	Striated muscle L.S.	C
ZS-87	Nauplius Larva W.M.	D	ZS-06	Frog Skin V.S.	A	ZS-131	Cardiac muscle L.S.	C
ZS-46	Head Louse W.M.	A	ZS-07	Frog Liver T.S.	C	ZS-132	Nonstriated muscle L.S.	C
ZS-48	Mosquito Mouth Parts W.M.	C	ZS-08	Frog Pancreas T.S.	C	ZS-133	Nerve T.S.	A
ZS-49	Daphnia W.M.	C	ZS-09	Frog Stomach T.S.	B	ZS-255	Artery T.S.	B
ZS-50	Cyclops W.M.	C	ZS-10	Frog Intestine T.S.	B	ZS-256	Blood Smear	A
	MOLLUSCA		ZS-11	Frog Lung T.S.	C	ZS-257	Ileum T.S.	A
ZS-89	Radula of pila W.M.	B	ZS-13	Frog Kidney T.S.	B	ZS-259	Spinal Cord T.S.	C
ZS-90	Glochidium Larva W.M.	2A	ZS-14	Frog Testis T.S.	B	ZS-260	Stomach Cardiac T.S.	B
ZS-143	Freshwater mussel shell Ground thin	C	ZS-15	Frog Ovary T.S.	C	ZS-261	Tooth Decalcified T.S.	B
ZS-144	Freshwater mussel gill T.S.	B	ZS-120	Bone ground thin	C	ZS-262	Brain Cerebrum T.S.	C
ZS-228	Veliger Larva	2A	ZS-121	Bone decalcified T.S.	B	ZS-263	Bone Calcified T.S.	B
	ECHINODERMATA		ZS-122	Cartilage T.S.	D	ZS-264	Duodenum T.S.	A
ZS-231	Pluteus Larva W.M.	2A	ZS-244	Artery T.S.	B	ZS-265	Heart T.S.	A
ZS-236	Starfish arm T.S.	D	ZS-245	Skin with Chromatophores	C	ZS-266	Jejunum T.S.	B
	PROTOCHORDATES		ZS-246	Heart L.S.	B	ZS-267	Larynx T.S.	B
ZS-1	Amphioxus T.S. through Pharynx	C	ZS-247	Vein T.S.	B	ZS-268	Oviduct T.S.	A
ZS-2	Amphioxus T.S. through intestine	C		MAMMALIAN HISTOLOGY		ZS-269	Skin V.S.	A
ZS-3	Amphioxus T.S. Caudal Region	C	ZS-26	Rabbit Liver T.S.	C	ZS-270	Tongue T.S.	A
ZS-91	Amphioxus W.M.	D	ZS-27	Rabbit Pancreas T.S.	C	ZS-271	Vein T.S.	B
ZS-233	Amphioxus T.S. tail	C	ZS-28	Rabbit Intestine T.S.	B	ZS-272	Brain Cerebellum T.S.	C
ZS-237	Ciona W.M.	D	ZS-29	Rabbit Lung T.S.	C	ZS-273	Epiglottis T.S.	A
ZS-92	Salpa W.M.	C	ZS-30	Rabbit Kidney T.S.	B	ZS-274	Heart L.S.	B
			ZS-31	Rabbit Testis T.S.	B	ZS-275	Lung L.S.	B
			ZS-32	Rabbit Appendix T.S.	B	ZS-276	Lymph Gland T.S.	B
			ZS-33	Rabbit Oesophagus T.S.	C	ZS-278	Parathyroid Gland T.S.	B
			ZS-34	Rabbit Thyroid Gland T.S.	D	ZS-279	Salivary Gland T.S.	B
						ZS-280	Penis T.S.	A
						ZS-281	Stomach Fundus T.S.	A
						ZS-282	Retina V.S.	B
						ZS-283	Tail T.S.	A
						ZS-284	Uterus T.S.	A
							HUMAN HISTOLOGY	
						ZS-320	Human Oesophagus T.S.	B
						ZS-321	Human Skin V.S.	B

Cat. No.	TITLE	Code	Cat. No.	TITLE	Code	Cat. No.	TITLE	Code
ZS-322	Human Stomach T.S.	B	ZS-254	Tadpole Head reg.	D	CORALS		
ZS-323	Human Intestine T.S.	B	ZS-155	Tadpole 4mm sagittal section	D	ZMS-27	Brain coral (Meandrina)	2A
ZS-324	Human Testis T.S.	B	ZS-156	Tadpole 7mm		ZMS-29	Favia	C
ZS-325	Human Ovary T.S.	C		(external gill stage W.M.)	D	ZMS-30	Fungia	C
ZS-326	Human Uterus T.S.	B	ZS-157	Tadpole 7mm sagittal section	C	ZMS-31	Madrepora	A
ZS-327	Human Vagina T.S.	B	ZS-158	Tadpole 10mm W.M.		ZMS-32	Antipatherian Coral	D
ZS-328	Human Blood Smear	A		(internal gill stage)	D	ZMS-33	Gorgonoida (Whip Coral) (A Piece mounted in jar)	D
ZS-329	Human Spermatozoa	D	ZS-160	Tadpole 10mm heart	D	ZMS-34	Gorgonia (Sea Fan)	D
ZS-330	Human Spinal Cord T.S.	C		• MITOSIS CELL DIVISION		ZMS-35	Millipora	B
ZS-331	Human Liver T.S.	C	ZS-313	Metabolic nucleus	2B	ZMS-40	Tubipora (Red Coral)	D
ZS-332	Human Kidney T.S.	C	ZS-314	Anaphase	2B	PLATYHELMINTHES		
ZS-333	Human Brain T.S.	D	ZS-315	Prophase	2B	ZMS-41	Cysticercus (Bladder worm)	D
ZS-334	Human Artery T.S.	B	ZS-316	Metaphase	2B	ZMS-42	Liver Fluke	
ZS-335	Human Vein T.S.	B	ZS-317	Telophase	2B		(Fasciola hepatica)	A
ZS-336	Human Bone T.S.	C	MUSEUM SPECIMENS			ZMS-43	Planaria	2A
ZS-337	Human Appendix T.S.	C	Cat. No.	TITLE	Code	ZMS-44	Taenia with Scolex (Tapeworm)	C
ZS-338	Human Lung T.S.	B	SPONGES			NEMATHELMINTHES		
ZS-42	Ascaris Female T.S.	B	ZMS-04	Clathrina	D	ZMS-45	Ascaris male	B
ZS-43	Ascaris Male T.S.	B	ZMS-06	Euspongia (Commercial Sponge)	B	ZMS-46	Ascaris Female	B
ZS-190	Ascaris Male & Female T.S. in one slide	2B	ZMS-07	Horny Sponge	C	ANNELIDA		
ZS-58	Liver Fluke W.M.	C	ZMS-10	Sycon	B	ZMS-51	Dasycone	D
ZS-65	Tapeworm Scolex W.M.	D	ZMS-11	Spongilla (Fresh Water Sponge)	C	ZMS-52	Aphrodite	2D
ZS-66	Tapeworm Mature Proglottid W.M.	A	COELENTERATA			ZMS-54	Earth worm (Pheretima)	A
ZS-67	Tapeworm Gravid Proglottid W.M.	A	ZMS-12	Adamsia (Sea Anemone)	B	ZMS-55	Leech	A
ZS-188	Tapeworm Proglottid immature	A	ZMS-13	Adamsia with Hermit crab (commensalism)	D	ZMS-56	Nereis	A
ZS-189	Tapeworm T.S.	B	ZMS-14	Alcyonium	D	ZMS-57	Heteronereis	B
ZS-191	Ancylostoma W.M.	C	ZMS-15	Aurelia	B	ZMS-58	Sipunculus	D
ZS-192	Dracunculus W.M.	D	ZMS-17	Vellela	B	ARTHROPODA (CRUSTACEA)		
FROG EMBRYOLOGY			ZMS-18	Jelly Fish (Rhizostoma)	B	ZMS-60	Balanus	B
ZS-248	Egg V.S.	C	ZMS-21	Pennatula (Sea pen)	D	ZMS-62	Crab	D
ZS-249	Early Cleavage W.M.	D	ZMS-22	Porpita	B	ZMS-63	Hermit Crab with shell	2A
ZS-250	Late Cleavage W.M.	D	ZMS-23	Physalia	D	ZMS-64	Hippa	B
ZS-251	Embryo W.M. 4mm	2A				ZMS-65	Land Crab	A
ZS-161	Frog 8 Cell stage W.M.	2B				ZMS-67	Lepas	B
ZS-149	Frog Blastula V.S.	C				ZMS-68	Cray Fish	B
ZS-150	Frog early gastrula V.S.	C				ZMS-69	Sacculina on Crab	D
ZS-151	Frog gastrula (Yolk plug) V.S.	D				ZMS-70	Squilla	A
ZS-152	Frog neural plate T.S.	B						
ZS-153	Frog neural fold T.S.	B						
ZS-154	Frog neural tube T.S.	B						
ZS-252	Tadpole W.M.	D						
ZS-253	Tadpole Trunk reg.	D						

Cat. No.	TITLE	Code	Cat. No.	TITLE	Code	Cat. No.	TITLE	Code
ZMS-72	Palaemon (Fresh water Prawn)	C	ZMS-113	Pecten	C	ZMS-158	Zygaena	
ZMS-73	Penaeus (Marine Prawn)	C	ZMS-114	Patella	C		(Hammer Headed Shark)	D
ZMS-61	Galeodes	D	ZMS-115	Pila	A	ZMS-288	Tetradon	D
ZMS-19	Limulus	E	ZMS-116	Sepia (Cuttle Fish)	C		AMPHIBIA	
ZMS-20	Locust	D	ZMS-119	Unio	B	ZMS-159	Bufo (Toad)	B
	MYRIAPODA			ECHINODERMATA		ZMS-160	Frog (Ranatigrina)	C
ZMS-75	Centipede	B	ZMS-121	Astropecten (Star Fish)	B	ZMS-161	Hyla (Tree Frog)	D
ZMS-76	Millipede	C	ZMS-122	Asterias (Star Fish)	B	ZMS-47	Rhacophorus (Flying Frog)	D
	INSECTA		ZMS-124	Clypeaster (Cake Urchin)	C	ZMS-162	Uraeotyphlus	4
ZMS-78	Apis (Honey Bee)	A	ZMS-125	Echinus (Sea Urchin)	C		MAMMALIA	
ZMS-79	Ant	A	ZMS-126	Echinocardium (Heart Urchin)	2B	ZMS-179	Bat	D
ZMS-80	Bed Bug (Cimex)	A	ZMS-127	Holothuria (Sea Cucumber)	D	ZMS-180	Rat	D
ZMS-81	Bumble Bee	B		LOWER CHORDATA		ZMS-181	Squirrel	2
ZMS-82	Butterfly	A	ZMS-129	Amphioxus	A		LIFE HISTORIES IN JARS	
ZMS-83	Bombyx Mori (Silk Moth)	C	ZMS-131	Ciona (Ascidian)	D	ZMS-199	Frog	2
ZMS-84	Cockroach	A		PISCES		ZMS-200	Cockroach	2
ZMS-85	Dragon Fly	A	ZMS-132	Anabas (Climbing perch)	D	ZMS-201	Butterfly	2
ZMS-86	Grass Hopper	B	ZMS-133	Arius	D	ZMS-202	Housefly	2
ZMS-88	Leaf insect	C	ZMS-134	Barbus	B	ZMS-203	Silk Moth	2
ZMS-90	Mosquito (Anopheles)	A	ZMS-135	Ballistis (Trigger Fish)	D	ZMS-204	Culex	2
ZMS-91	Praying Mantis	C	ZMS-136	Belone (Garpike)	C	ZMS-205	Anopheles	2
ZMS-92	Termite Queen	C	ZMS-137	Clarias (Cat Fish)	B		SKELETONS	
ZMS-93	Termite Winged	A	ZMS-138	Diodone (Porcupine Fish)	2		DISARTICULATED	
ZMS-94	Stick insect	B	ZMS-139	Echineis (Sucker Fish)	2	ZMS-182	Frog	
ZMS-95	Wasp	A	ZMS-141	Anguilla (Eel Fish)	D	ZMS-183	Varanus	
	ARACHNIDA		ZMS-142	Exocoetus (Flying Fish)	D	ZMS-184	Fowl	
ZMS-96	Buthus	D	ZMS-143	Solea (Flat Fish)	B	ZMS-185	Rabbit	
ZMS-98	Mite	C	ZMS-144	Hippo Campus (Sea Horse) Male	B			
ZMS-99	Palamnaeus (Black Scorpion)	C	ZMS-145	Hippo Campus (Sea Horse) Female	B			
ZMS-100	Spider	B	ZMS-146	Labeo	D			
ZMS-101	Tick	B	ZMS-147	Narcine (Guitar Fish)	D			
ZMS-102	Scorpion	B	ZMS-148	Notopterus	D			
	MOLLUSCA		ZMS-149	Ophiocephalus (Murrel)	D			
ZMS-103	Aplysia	B	ZMS-150	Pterois (Scorpion Fish)	C			
ZMS-104	Ariophanta	C	ZMS-151	Saccobranchus	B			
ZMS-105	Chiton	D	ZMS-152	Scoliodon	D			
ZMS-106	Dentalium	C	ZMS-154	Stegostoma (Tiger Shark)	2			
ZMS-107	Lolligo	C	ZMS-155	Trygon (Sting Ray)	D			
ZMS-108	Mytilus	B	ZMS-156	Syngnathus (Pipe Fish)	B			
ZMS-109	Murex shell	B	ZMS-157	Torpedo (Electric Ray)	2B			
ZMS-110	Nautilus shell (dry)	3C						
ZMS-111	Octopus	B						
ZMS-112	Pearl Oyster	D						

BOTANY CATALOGUE - JUNE 2006

SLIDES, CLASS WORK MATERIAL AND SPECIMENS

SLIDES			Cat. No.	TITLE	Code	Cat. No.	TITLE	Code
Cat. No.	TITLE	Code	BS-153	Oedogonium nannandria	D	BS-181	Dictyota apical W.M.	B
			BS-154	Oedogonium macrandrous male	D	BS-182	Dictyota thallus T.S.	A
	ALGAE		BS-155	Oedogonium Oogonia	C	BS-183	Dictyota tetrasporangia WM	C
	CYANOPHYCEAE		BS-156	Coleochaete discoid vegetative	D	BS-184	Dictyota Oogonia, Sorus WM	C
BS-133	Oscillatoria	B	BS-157	Coleochaete discoid sexual	D	BS-185	Fucus thallus T.S.	A
BS-134	Nostoc	B	BS-160	Closterium	A	BS-186	Fucus Male conceptacles V.S.	D
BS-135	Nostoc in anthoceros thallus (section)	B	BS-161	Cosmarium	A	BS-187	Fucus female conceptacles V.S.	D
BS-136	Scytonema	B	BS-162	Desmidium	A	BS-188	Sargassum stipe T.S.	D
BS-137	Rivularia	A	BS-163	Spirogyra Vegetative	D	BS-189	Sargassum Male conceptacles V.S.	2A
BS-138	Gloeotricha	A	BS-164	Spirogyra Scalariform conjugation (early)	D	BS-190	Sargassum female conceptacles V.S.	2A
	CHLOROPHYCEAE		BS-165	Spirogyra Scalariform conjugation (late)	D	BS-118	Sargassum leaf T.S.	B
BS-139	Euglena	D	BS-166	Spirogyra lateral conjugation	D	BS-232	Sargassum Bladder T.S.	D
BS-140	Pandorina	B	BS-167	Zygnema Vegetative	A		RHODOPHYCEAE	
BS-141	Volvox daughter colonies	D	BS-168	Zygnema Conjugation	B	BS-191	Batrachospermum Vegetative	B
BS-142	Volvox Antheridia	D	BS-169	Vaucheria Vegetative	D	BS-192	Batrachospermum antheridia	D
BS-143	Volvox Zygotes	2A	BS-170	Vaucheria Sexual	2A	BS-193	Batrachospermum fruit body W.M.	D
BS-174	Volvox Mixed Stage W.M	B	BS-026	Caulerpa Frond W.M	C	BS-194	Polysiphonia tetraspores	D
BS-144	Hydrodictyon	B	BS-032	Chara Veg. W.M	B	BS-196	Polysiphonia Cystocarp WM	2A
BS-145	Ulva thallus W.M	B	BS-171	Chara sex Organs	D		BACTERIOLOGY	
BS-146	Ulva thallus T.S	A	BS-172	Chara L.S. of sex organs	2A	BS-234	Bacteria (Typical)	D
BS-147	Ulothrix filaments	B	BS-175	Nitella Sex organs	D	BS-238	Coccus form	D
BS-148	Cladophora hold fast	C	BS-176	Diatom Centric	B	BS-318	Bacillus form	D
BS-149	Cladophora branching & cell structure	D	BS-177	Diatom pennate	B	BS-319	Spirillum form	D
BS-061	Cladophora Marine W.M	C	BS-178	Diatom mixed	D			
BS-079	Cladophora reproductive W.M	C		PHAEOPHYCEAE				
BS-150	Pithophora	D	BS-179	Ectocarpus unilocular (Sporangia)	D			
BS-151	Oedogonium Vegetative with hold fast	D	BS-180	Ectocarpus plurilocular (Sporangia)	D			
BS-152	Oedogonium cap cells	D						

Cat. No.	TITLE	Code	Cat. No.	TITLE	Code	Cat. No.	TITLE	Code
FUNGI			BS-52	Riccia thallus T.S.	A	BS-350	Selaginella microsporangia W.M.	C
PHYCOMYCETES			BS-53	Moss Plant Vegetative W.M.	B	BS-351	Selaginella Mega & Microsporangia W.M.	C
BS-197	Pythium W.M.	B	BS-55	Moss protonema W.M.	B	BS-9	Ophioglossum Spike L.S.	D
BS-199	Cystopus conidia V.S.	D	BS-239	Moss Capsule L.S.	C	BS-11	Ophioglossum Root T.S.	A
BS-200	Cystopus Sex Organs V.S.	D	BS-240	Moss antheridium V.S.	C	BS-10	Ophioglossum Spike T.S.	D
BS-201	Cystopus Zygotes V.S.	D	BS-334	Funaria archegonia VS/WM	C	BS-248	Ophioglossum Rhizome T.S.	A
BS-202	Rhizopus stolon & Sporangia W.M.	D	BS-335	Funaria Capsule T.S.	D	BS-13	Fern Leaf let T.S.	A
BS-203	Rhizopus Sexual W.M.	D	BS-59	Polytrichum Capsule L.S.	C	BS-14	Fern Leaflet with Sori T.S.	B
BS-324	Rhizopus Veg. W.M.	C	BS-60	Polytrichum Capsule L.S. Median	D	BS-15	Fern Rachis T.S.	A
BS-320	Mucor Veg. W.M.	C	BS-339	Polytrichum Capsule T.S.	D	BS-16	Fern Stolon T.S.	A
BS-321	Mucor Sporangia W.M.	D	BS-119	Porella plant W.M.	C	BS-17	Fern Spores Teased W.M.	B
BS-322	Mucor Sexual (Zygote) W.M.	D	BS-336	Marchantia gemmacup V.S.	D	BS-249	Gleichenia Rhizome T.S.	A
ASCOMYCETES			BS-227	Marchantia antheridiophore V.S.	D	BS-250	Gleichenia rachis T.S.	A
BS-208	Yeast W.M.	C	BS-228	Marchantia archegoniophore V.S.	2A	BS-251	Gleichenia sporangia W.M.	B
BS-209	Aspergillus conidia W.M.	D	BS-229	Marchantia Sporophyte V.S. Zygote	C	BS-347	Marsilea Leaf T.S.	A
BS-210	Penicillium conidia W.M.	D	BS-230	Marchantia thallus T.S.	A	BS-348	Marsilea root T.S.	A
BS-211	Peziza apothecium V.S.	D	BS-231	Marchantia mature Sporophyte V.S.	D	BS-252	Marsilea rhizome T.S.	A
BASIDIOMYCETES			BS-295	Marchantia Gemmacup W.M.	C	BS-253	Marsilea petiole T.S.	A
BS-212	Puccinia Uredospores	D	BS-293	Sphagnum plant W.M.	D	BS-254	Marsilea sporocarp L.S.	D
BS-213	Puccinia Aecidial stage V.S.	D	BS-294	Sphagnum Leaf W.M.	D	BS-255	Marsilea sporocarp T.S.	C
BS-214	Puccinia Teleutospores V.S.	D	PTERIDOPHYTES			BS-256	Marsilea Sorus V.S.	A
BS-215	Puccinia Pycnidial stage V.S.	2B	BS-344	Lycopodium cernum Stem T.S.	D	BS-257	Nephrolepis Sorus V.S.	A
BS-216	Ustilago on host T.S. showing spores	C	BS-346	Lycopodium phegmaria Stem T.S.	D	BS-259	Adiantum Petiole T.S.	A
BS-327	Polyporus T.S.	B	BS-296	Lycopodium Leaf T.S.	A	BS-260	Adiantum sorus T.S.	A
BS-328	Polyperus L.S.	B	BS-4	Selaginella Leaf W.M.	A	BS-66	Adiantum Prothallus W.M. (Young)	A
BS-132	Agaricus Pileus V.S.	C	BS-5	Selaginella Stem T.S.	D	BS-68	Adiantum Prothallus with Sporophyte W.M. (Mature)	C
BS-266	Agaricus Stipe T.S.	A	BS-6	Selaginella Rhizophore T.S.	B	BS-70	Adiantum Rachis T.S.	B
BS-267	Agaricus Pileus and stipe T.S.	B	BS-7	Selaginella Cone L.S.	D	BS-71	Adiantum Rhizome T.S.	C
BS-217	Agaricus young T.S. Showing spores	C	BS-8	Selaginella Cone T.S.	D	BS-72	Adiantum Leaflet with Sori T.S.	B
BS-218	Lycoperdon gleba V.S.	D	BS-62	Selaginella Strobilus W.M.	B	BS-340	Adiantum root T.S.	B
LICHEN			BS-349	Selaginella root T.S.	A	BS-241	Psilotum stem T.S.	B
BS-219	Lichen thallus T.S.	B				BS-245	Isoetes Microsporophyll V.S.	D
BS-221	Lichen apothecium V.S.	2B				BS-243	Isoetes tuber V.S.	D
BRYOPHYTES						BS-246	Isoetes Megasporophyll V.S.	D
BS-51	Riccia thallus W.M.	A				BS-247	Equisetum rhizome T.S.	A
						BS-63	Equisetum Stem T.S.	C
						BS-64	Equisetum Cone L.S.	D
						BS-65	Equisetum Cone T.S.	D
						BS-297	Equisetum Spores W.M.	D
						BS-341	Equisetum prothallus W.M.	D
						BS-342	Equisetum root T.S.	C

Cat. No.	TITLE	Code	Cat. No.	TITLE	Code	Cat. No.	TITLE	Code
	GYMNOSPERMS						INFLORESCENCES	
BS-352	Cycas Normal root T.S.	C	BS-91	Crotalaria W.M.	A	BS-381	Raceme V.S.	A
BS-19	Cycas Corolloid Root T.S.	C	BS-92	Crotalaria Ovary L.S.	A	BS-382	Sunflower capitulum	A
BS-20	Cycas Rachis T.S.	C	BS-94	Nymphaea Ovary L.S.	A	BS-383	Cyathium inflorescence	B
BS-21	Cycas Leaflet T.S.	B	BS-96	Nymphaea Petiole T.S.	A		PLACENTATIONS	
BS-353	Cycas Microsporophyll T.S.	B	BS-97	Cotton Ovary T.S.	A	BS-375	Axile placentation	C
BS-354	Cycas megasporophyll T.S.	B	BS-98	Canna Ovary T.S.	A	BS-376	Basal Placentation	C
BS-22	Cycas Ovule L.S.	B	BS-101	Crinum Ovary T.S.	A	BS-377	Free Central Placentation	D
BS-23	Pinus Male Cone L.S.	C	BS-103	Monothealous & Dithealous Anthers W.M.	C	BS-378	Marginal Placentation	D
BS-24	Pinus Male Cone T.S.	C	BS-104	Tetradynamous Anther W.M.	B	BS-379	Superficial placentation	C
BS-25	Pinus Female Cone L.S.	D	BS-105	Nymphaea Anther T.S.	A	BS-380	Parietal placentation	D
BS-361	Pinus Female Cone T.S.	C	BS-106	Nerium Leaf T.S.	B		EMBRYOLOGY	
BS-27	Pinus Pollengrains W.M.	A	BS-107	Xylem cells Macerated	B	BS-307	Anther T.S. before differentiation	A
BS-28	Pinus Stem T.S.	A	BS-108	Stone cells Macerated	B	BS-308	Anther T.S. archesporial stage	B
BS-29	Pinus Stem R.L.S.	D	BS-109	Sclerenchyma Cells Macerated	B	BS-309	Anther T.S. Pollen mother stage	B
BS-30	Pinus Stem T.L.S.	D	BS-110	Apical meristem L.S.	B	BS-310	Anther T.S. Pollen tetrads	B
BS-31	Pinus Needle T.S. (Unifoliate)	A	BS-126	Anatropous Ovule W.M.	C	BS-311	Anther T.S. mature pollen grains	C
BS-356	Pinus root (Young) T.S.	C	BS-127	Campylotropous Ovule W.M.	C		TISSUES	
BS-357	Pinus root (Old) T.S.	C	BS-129	Circinotropous Ovule W.M.	D	BS-278	Parenchyma T.S.	C
BS-358	Pinus dwarf shoot T.S.	B	BS-371	Amphitropous Ovule W.M.	D	BS-279	Collenchyma T.S.	C
BS-359	Pinus wood T.S.	A	BS-372	Aristolochia stem T.S.	B	BS-280	Sclerenchyma T.S.	C
BS-360	Pinus ovule V.S.	C	BS-373	Cucurbita Young Stem T.S.	A	BS-281	Stone Cells T.S.	C
BS-73	Gnetum Stem T.S.	D	BS-130	Flower Bud L.S.	B	BS-282	Latex Cells section T.S.	C
BS-77	Gnetum Male Cone L.S.	D	BS-131	Syngenesious Anthers W.M.	C	BS-283	Oil Cavities citrus fruit rind VS.	D
BS-367	Gnetum Female Cone L.S.	D	BS-268	Cucurbita epidermal hairs	A	BS-284	Unicellular hairs W.M.	D
	ANGIOSPERMS		BS-269	Tradescantia epidermal peeling	A	BS-285	Multicellular hair W.M.	D
BS-36	Dicot Stem T.S. (Sunflower)	C	BS-270	Allium epidermal peeling	A	BS-286	Stellate hairs W.M.	D
BS-37	Euphorbia Stem T.S.	A	BS-271	Starch grains eccentric, Potato Tuber V.S.	B	BS-287	Glandular hairs W.M.	D
BS-38	Dracaena Stem T.S.	D	BS-272	Starch grains concentric, Bean cotyledon T.S.	A	BS-288	Stinging hair W.M.	D
BS-39	Xanthium Stem T.S.	B	BS-274	Raphides, Balsam leaf W.M.	C		CYTOLOGY	
BS-40	Monocot Stem T.S. (maize)	C	BS-275	Spaeroraphides W.M.	A	BS-384	Leptotene stage	2A
BS-41	Pothos Stem T.S.	A	BS-276	Cystolith, Ficus leaf T.S.	C	BS-385	Zygotene stage	2A
BS-42	Dicot stem T.S. (Secondary)	C	BS-277	Tannin Cells T.S.	A	BS-386	Pachytene stage	2A
BS-43	Dicot root T.S. (Sunflower)	C	BS-298	Utricularia bladder W.M.	B	BS-387	Diplotene stage	2A
BS-45	Monocot Root T.S. (Maize)	C	BS-299	Drosera leaf W.M.	B	BS-388	Diakinesis stage	2A
BS-47	Boerhaavia Stem T.S.	C	BS-301	Root hairs W.M.	B	BS-389	Metaphase 1	2B
BS-48	Mirabilis Stem T.S.	C	BS-302	Dicot leaf T.S.	A	BS-390	Anaphase/Telophase 1	2B
BS-49	Amaranthus Stem T.S.	A	BS-303	Monocot leaf T.S.	A	BS-391	Metaphase II	2B
BS-50	Achyranthus Stem T.S.	C				BS-392	Anaphase/Telophase II	2C
BS-86	Mustard Ovary W.M.	A				BS-393	Prophase stage	2B
						BS-394	Metaphase stage	2B
						BS-395	Anaphase stage	2B
						BS-396	Telophase stage	2B

CLASS WORK MATERIAL		Cat. No.	TITLE	Cat. No.	TITLE
Cat. No.	TITLE				
	ALGAE (BLUE GREEN) CYANOPHYCEAE				
BM-01	Gloeotrichia	BM-150	Oedogonium Nannandrous	BM-180	Rhizopus
BM-02	Nostoc	BM-220	Oedogonium Oogonial	BM-181	Penicillium Conidia
BM-03	Oscillatoria	BM-221	Oedogonium Dwarf Male	BM-182	Peziza
BM-126	Gloeocapsa	BM-222	Oedogonium mixed stage	BM-184	Yeast Cells
BM-127	Scytonema	BM-151	Pandorina	BM-185	Xylaria
BM-128	Spirulina	BM-152	Pediastrum	BM-186	Fusarium
BM-129	Rivularia	BM-153	Pithophora	BM-187	Puccinia Uredo stage
BM-130	Lyngbya	BM-154	Scenedesmus	BM-188	Puccinia Teleuto stage
BM-131	Stigonema	BM-155	Stigeoclonium	BM-189	Puccinia Aecidial
BM-132	Microcystis	BM-156	Tetraspora	BM-238	Puccinia on wheat stem
	ALGAE (GREEN) CHLOROPHYCEAE	BM-157	Ulothrix	BM-239	Puccinia pycnogonidia
BM-004	Chara Vegetative	BM-158	Ulva	BM-190	Citrus canker
BM-005	Chara Reproductive	BM-159	Volvox Vegetative	BM-191	Ustilago
BM-006	Desmids	BM-160	Volvox Daughter Colonies	BM-192	Cystopus
BM-007	Diatoms	BM-161	Volvox Mixed stages	BM-193	Mucor
BM-008	Hydrodictyon	BM-161A	Volvox Antheridial	BM-230	Mucor Veg./Sporangial
BM-009	Oedogonium Vegetative	BM-224	Volvox Oogonia	BM-231	Mucor Sexual
BM-010	Spirogyra Vegetative	BM-200	Diatoms Pinnate Type	BM-194	Phytophthora
BM-011	Vaucheria Vegetative		ALGAE (BROWN) PHAEOPHYCEAE	BM-233	Phytophthora infestans
BM-223	Vaucheria Sexual	BM-162	Cutleria	BM-235	Saccharomyces
BM-012	Zygnema Vegetative	BM-163	Dictyota	BM-237	Polyporus
BM-133	Bryopsis	BM-164	Ectocarpus (Plurilocular)	BM-195	Allomyces
BM-134	Caulerpa	BM-165	Ectocarpus (Unilocular)	BM-196	Saprolegnia
BM-136	Chlamydomonas	BM-166	Fucus	BM-216	Cercospora
BM-137	Chlorella	BM-167	Laminaria	BM-240	Colletotrichum
BM-138	Cladophora	BM-168	Padina	BM-241	Helminthosporium
BM-139	Codium	BM-169	Sargassum		LICHENS
BM-140	Coleochaeta	BM-170	Turbinaria	BM-019	Lichen Thallus
BM-141	Cosmarium		ALGAE (RED) RHODOPHYCEAE		BRYOPHYTA
BM-142	Draparnaldia	BM-171	Batrachospermum	BM-020	Anthoceros Thallus
BM-143	Enteromorpha	BM-172	Corollina	BM-021	Anthoceros Sporophyte
BM-144	Frittschiella	BM-173	Gelidium	BM-022	Marchantia Thallus
BM-145	Microspora	BM-174	Gracilaria	BM-023	Marchantia Gemmacup
EM-146	Nitella	BM-175	Nemalion	BM-024	Marchantia Mixed Stage
BM-147	Oedogonium capcell	BM-176	Porphyra	BM-025	Riccia Vegetative
BM-148	Oedogonium hold fa	BM-177	Polysiphonia	BM-026	Riccia Mixed Stages
BM-149	Oedogonium Macrandrous	BM-225	Polysiphonia tetrasporangia	BM-027	Targionia Vegetative
		BM-226	Polysiphonia cystocarpic	BM-028	Asterella
		BM-227	Polysiphonia Antheridia	BM-183	Porella
		BM-228	Polysiphonia mixed stage	BM-205	Reboulia Vegetative
		BM-178	Sirogonium	BM-206	Reboulia Sporophyte
			FUNGI ASCO & BASIDIO MYCETES		MOSSES
		BM-013	Agaricus mycelium	BM-029	Moss plant vegetative
		BM-014	Agaricus pileus	BM-030	Moss plant with capsule
		BM-015	Agaricus stipe	BM-031	Moss Antheridial plant
		BM-016	Agaricus stipe & pileus	BM-032	Moss Archegonia plant
		BM-017	Agaricus complete	BM-033	Silk Moss plant
		BM-018	Agaricus small	BM-034	Funaria plant vegetative
		BM-179	Aspergillus	BM-035	Funaria plant with capsule
				BM-036	Funaria Antheridial plant

Cat. No.	TITLE	Unit	Cat. No.	TITLE	Unit	MUSEUM SPECIMENS	
BM-037	Funaria Archegonial plant		BM-088	Gnetum Ovules (dozen)		Cat. No.	TITLE
BM-038	Polytrichum plant vegetative		BM-089	Pinus stem			ALGAE
BM-040	Polytrichum Archegonial plant		BM-090	Pinus needle		BMS-153	Chara
BM-041	Polytrichum plant with capsule		BM-255	Pinus male cone		BMS-154	Sargassum
	PTERIDOPHYTA		BM-256	Pinus female cone		BMS-155	Codium
BM-042	Equisetum stem			1 st year		BMS-157	Caulerpa
BM-043	Equisetum rhizome		BM-091	Auroscaria stem		BMS-158	Dictyota
BM-044	Equisetum root		BM-092	Auroscaria leaf		BMS-159	Ulva
BM-045	Equisetum cone (dozen)			ANGIOSPERMS		BMS-132	Nostoc
BM-046	Lycopodium stem			(DICOT & MONOCOT)		BMS-152	Oedogonium
BM-047	Lycopodium cone (dozen)		BM-105	Achyranthes stem		BMS-161	Polysiphonia
BM-048	Lycopodium roots		BM-106	Amaranthus stem		BMS-209	Spirogyra Veg. coni.
BM-242	Lycopodium strobilus		BM-107	Boerhaavia stem		BMS-213	Caulerpa plant collect set of 4 type in one jar
BM-249	Marsilea root		BM-108	Bougainvillea stem			FUNGI
BM-250	Marsilea sporocarp		BM-109	Hibiscus stem		BMS-116	Cystopus
BM-049	Marsilea rhizome		BM-110	Sunflower stem		BMS-117	Phytophthora
BM-050	Marsilea leaves		BM-111	Maize stem		BMS-118	Aspergillus
BM-051	Marsilea petiole		BM-112	Casuarina stem		BMS-119	Peziza
BM-052	Marsilea entire plant (each)		BM-113	Cucurbita stem		BMS-120	Ustilago
BM-053	Selaginella stem		BM-114	Euphorbia stem		BMS-121	Puccinia(Aecia Spores)
BM-054	Selaginella root		BM-115	Nymphaea petiole		BMS-122	Puccinia(Telia Spores)
BM-058	Selaginella rhizophore		BM-116	Asparagus stem		BMS-123	Polyporus
BM-199	Selaginella entire plant (each)		BM-117	Dracaena stem		BMS-124	Lycoperdon
BM-218	Selaginella Cones (dozen)		BM-118	Pothos stem		BMS-125	Agaricus
BM-219	Psilotum stem		BM-119	Sunflower root		BMS-160	Citrus Canker
	FERNS		BM-120	Maize root		BMS-162	Cercospora
BM-055	Pteris leaflets with sori		BM-121	Euphorbia root		BMS-214	Phytophthora on potato leaf
BM-056	Pteris rachis		BM-122	Dracaena root		BMS-215	Phytophthora on colocasia
BM-057	Pteris rhizome		BM-123	Pothos aerial root		BMS-216	Penicillium
BM-059	Pteris stolon		BM-124	Maize leaf		BMS-217	Puccinia on wheat leaf
BM-060	Adiantum leaflet with sori		BM-125	Nerium leaf		BMS-218	Puccinia on wheat stem
BM-061	Adiantum rhizome		BM-202	Aristolochia stem		BMS-219	Puccinia barbary
BM-062	Adiantum rachis		BM-203	Monocot leaf		BMS-126	Lichens
BM-063	Adiantum roots		BM-204	Dicot leaf		BMS-223	Lichen apothecia
BM-069	Gleichenia leaflets		BM-205	Nyctanthus Stem		BMS-224	Lichen parmelia fertile
BM-070	Gleichenia rachis		BM-208	Bignonia Stem		BMS-225	Lichen ramelina fertile
	GYMNOSPERMS		BM-209	Ficus root		BMS-226	Lichen Physea fertile
BM-081	Cycas leaflets					BMS-221	Collection of Rust; set of 8 types in one jar
BM-197	Cycas corolloid roots					BMS-222	Collection of Smut set of 6 types in one jar
BM-198	Cycas Microsporophylls						BRYOPHYTA
BM-251	Cycas Ovules					BMS-127	Riocia
BM-252	Cycas Ordinary root					BMS-128	Marchantia
BM-083	Gnetum leaf						
BM-084	Gnetum stem						
BM-087	Gnetum seeds (dozen)						

Cat. No.	TITLE	Code	Cat. No.	TITLE	Code	Cat. No.	TITLE	Code
BMS-227	Marchantia with Gemmacups	B	BMS-244	Pinus Female Cone 11rd year	C	BMS-33	Stem tuber (Patoto)	A
BMS-228	Marchantia with antheridia	C	BMS-245	Pinus Female Cone 11rd year	C	BMS-34	Serial buds (Bougainvilleaa)	A
BMS-229	Marchantia with archegonia	C	BMS-246	Gnetum Young Plant	B	BMS-35	Collateral buds (Ficus)	A
BMS-230	Marchantia with sporophytes	B	BMS-248	Gnetum Male Cone	B	BMS-36	Epiphyllous buds (Bryophyllum)	B
BMS-231	Marchantia 4 Dev. stage in one Jar	2A	BMS-249	Gnetum Female Cone	B	BMS-40	Vegetative bud (Cabbage)	B
BMS-130	Moss-Plant with Capsule	A	BMS-250	Gnetum Ovule	A	BMS-41	Adnate stipules (Rosa)	A
BMS-131	Polytrichum-Plant with Capsule	A	BMS-251	Gnetum Seed	C	BMS-42	Interpetiolar stipules (Ixora)	A
BMS-165	Porella	B	MORPHOLOGY			BMS-253	Collection of Stipules set of 5	3C
PTERIDOPHYTA			BMS-01	Tap root and Adventitious root	A	BMS-254	Orchreate stipules	A
BMS-133	Lycopodium entire plant	B	BMS-02	Tuberous roots a) Fusiform (Radish)	A	BMS-44	Spinous stipules (Acacia)	A
BMS-134	Lycopodium with cones	C		b) Napiform (Beet)	A	BMS-45	Petiolar tendril (Clematis)	B
BMS-135	Selaginella entire plant	B	BMS-03	Fasciculated root (Asparagus)	B	BMS-50	Leaf spines (Argemone)	B
BMS-136	Selaginella with cones	C	BMS-05	Nodular roots (Arachis)	B	BMS-51	Storage leaves (Aloe)	B
BMS-137	Marsilea Vegetative	A	BMS-06	Balancing roots (Pistia)	A	BMS-52	Raceme-simple (Crotalaria)	B
BMS-138	Marsilea with sporocarps	B	BMS-08	Cuscuta with host (Parasite)	B	BMS-53	Racemesimple (Duranta)	B
BMS-139	Pteris frond	B	BMS-09	Loranthus (Parasite)	B	BMS-54	Compound receme (Mangifera)	B
BMS-140	Gleichenia frond	B	BMS-11	Climbing roots (Pothos)	B	BMS-55	Spike (Achyranthes)	A
BMS-141	Nephrolepis	C	BMS-12	Stilt roots (Maize)	B	BMS-56	Compound Spike (Graminae)	B
BMS-166	Isoetes	B	BMS-13	Stem tendrils (Cissus)	B	BMS-57	Catkin inflorescence	B
BMS-167	Equisetum Vegetative	B	BMS-14	Stem tendrils (Passiflora)	A	BMS-58	Spadix (Arum)	C
BMS-168	Equisetum Plant with cones	D	BMS-15	Thorns (Bougainvilleaa)	A	BMS-60	Corymb (Gynandropsis)	B
BMS-232	Equisetum Prothallus	D	BMS-16	Hooks (Artabotrys)	B	BMS-61	Corymb (Brassica)	B
BMS-169	Ophioglossum entire	C	BMS-17	Phylloclade (Opuntia)	B	BMS-62	Umbel (Onion)	B
GYMNOSPERMS			BMS-18	Phylloclade (Casuarina)	B	BMS-63	Compound Umbel (Coriandrum)	A
BMS-142	Cycas Male Cone (Dissected)	2	BMS-19	Cladode (Asparagus)	A	BMS-64	Compound Umbel (Pimpinella)	A
BMS-142a	Cycas Male Cone (Complete)		BMS-20	Tuberous stem (Knol-Khol)	B	BMS-65	Head infloresence	A
BMS-143	Cycas seedling	D	BMS-22	Runner (Lippia Nodiflora)	B	BMS-66	Simple Cyme (Bougainvilleaa)	A
BMS-144	Cycas Megasporophyll	B	BMS-23	Runner (Oxalis Corniculata)	B	BMS-67	Helicoid Cyme (Hamelia)	B
BMS-145	Cycas Microsporphyll	B	BMS-24	Offset (Pistia)	A	BMS-68	Scorpioid Cyme (Solanum)	B
BMS-146	Cycas Corolloid root	B	BMS-25	Offset (Eichornia)	B	BMS-69	Dichasial Cyme (Ipomoea)	B
BMS-240	Cycas Ovule	A	BMS-26	Heterophyly (Limnophylla)	B	BMS-70	Polychasial cyme (Nerium)	A
BMS-148	Pinus shoot	B	BMS-27	Rhizome (Zingiber)	B	BMS-71	Verticillaster (Leucas)	B
BMS-149	Pinus shoot with male cones	D	BMS-28	Rhizome (Curcuma)	A	BMS-72	Cyanthium (Poinsettia)	B
BMS-242	Pinus Male Cone	C	BMS-29	Corm (Amorphophallus)	B	BMS-73	Thyrus (Ocimum)	B
BMS-170	Pinus shoot with female cones	D	BMS-30	Corm (Colocasia)	A	BMS-74	Hypanthodium (Ficus)	B
BMS-243	Pinus Female Cone 1st year	B	BMS-31	Tunicated bulb (Allium cepa)	B			
			BMS-32	Imbricated bulb (Alliumsativum)	B			
			BMS-252	Scaly bulb	A			

Cat. No.	TITLE	Code	Cat. No.	TITLE	Code	Each
BMS-75	Cleistogamous Flowers	B	BMS-181	Epiphytic root (Vanda)	D	BMS-110 Inflorescence (Racemose) } Inflorescence (Cymose) } Inflorescence (Special) }
BMS-76	False Fruit (Anacardium)	B	BMS-182	Bulbi (Agave)	D	
BMS-77	Aggregate Fruit (Annona)	B	BMS-183	Bulbi (Dioscorea)	D	
BMS-78	Aggregate Fruit (Polyalthia)	B	BMS-184	Gloriosa	D	
BMS-79	Fruit of Nelumbium,	A	BMS-185	Smilax	D	BMS-114 Dispersal of Fruits & Seeds
BMS-80	Pome (Apple)	B	BMS-186	Cassytha	D	BMS-115 Medicinal Plants
BMS-81	Berry (Tomato & Brinjal)	B	BMS-187	Nepenthes	3C	BMS-204 Spices
BMS-82	Hesperidium (Citrus)	A	BMS-188	Drosera	2A	BMS-205 Cereals (Important Cereal grains)
BMS-84	Drupe (Mango)	B	BMS-189	Utricularia	D	BMS-206 Types of Pulses
BMS-85	Pepo (Cucurbita)	B	BMS-190	Vallisneria		BMS-207 Xerophytes
BMS-86	Sorosus (Casuarina)	A	BMS-191	Scorpioid cyme (Heliotropium)		BMS-208 Hydrophytes
BMS-87	Sorosus (Pine apple)	C	BMS-192	Rhizophora fruit (Viviparous)		
BMS-88	Syconus (Ficus)	D	BMS-261	Hydrilla		
BMS-89	a) Achene (Mirabilis) b) Caryopsis (Rice or Maize) c) Cypsela (Sunflower)	D	BMS-262	Typha		
BMS-90	Samara (Gyrocarpus & Hiptage)	C				
BMS-91	Legume (Pea)	A				
BMS-92	Follicle (Calotropis)	B				
BMS-93	Siliqua (Mustard)	A				
CAPSULE						
BMS-94	Septical (Aristolochia)	D				
BMS-95	a) Loculicidal (Gossypium) b) Septifragal (Datura)	C				
SCHIZOCARPIC FRUITS						
BMS-96	Schizocarp (Abutilon)	A				
BMS-96a	Porous Capsule (Poppy)	C				
BMS-97	a) Regma (Castor) b) Cremocarp (Coriandrum)	C				
BMS-98	Lomentum (Acacia)	A				
WINGED SEEDS & FRUITS						
BMS-99	a) Tecoma b) Martynia c) Physalis	D				
FRUIT DISPERSAL						
BMS-100	a) Xanthium b) Martynia c) Boerhaavia	D	BMS-193	Plant Kingdom		
BMS-172	Sucker (Mentha or Chrysanthemum)	D	BMS-194	Types of Algae		
BMS-173	Foliaceous stipules (pea or Lathyrus)	C	BMS-195	Types of Fungi		
BMS-174	Phyllode (Parkinsonia)	C	BMS-196	Types of Lichens		
BMS-175	Phyllode (Acacia melanoxylon)	D	BMS-197	Types of Bryophytes		
BMS-176	Phylloclade (Cocoloba)	D	BMS-198	Types of Pteridophytes		
BMS-177	Nodulose roots (Mango ginger)	A	BMS-107	Root Modifications		
BMS-178	Parasitic root (Orabanche)	2B	BMS-108	Stem Modifications		
BMS-179	Parasitic root (Striga)	D	BMS-109	Shapes of leaves		
BMS-180	Parasitic root (Viscum)	C	BMS-111	Leaf Modification		
			BMS-200	Stipule Modification		
			BMS-201	Leaf Venation		
			BMS-202	Parts of Flower		

BOTANY SHOW CASE

Each