

Zoology prepared slides for University

SL.	SKU	Description	Unit price
1		Euglena W.M.	
2		Amoeba W.M.	
3		Paramecium caudatum W.M.	
4		Conjugation of Paramecium caudatum W.M.	
5		Binary fission of Paramecium caudatum W.M.	
6		Vorticella W.M.	
7		Epiphanes sepia W.M.	
8		Entamoeba histolytica cyst W.M.	
9		Entamoeba coli cysts sec.	
10		Iodamoeba butschlii von Prowazek smear.	
11		Leishmania donovani amastigotes	
12		Leishmania donovani promastigotes	
13		blood trypanosome smear	
14		Giardia lamblia trophozoites W.M.	
15		Giardia lamblia cysts W.M.	
16		Trichomonas vaginalis trophozoites W.M.	
17		Plasmodium vivax W.M.	
18		Plasmodium falciparum W.M.	
19		Toxoplasma gondii trophozoites W.M.	
20		Pneumocystis carinii cysts W.M.	
21		Oocyst of Eimeria tenella W.M.	
22		Balantidium coli malmsten cysts W.M.	
23		Balantidium coli malmsten trophozoites W.M.	
		2.Porifera	
24		Freshwater spongia W.M.	
25		Spincule of Spongia (calcium)W.M.	
26		Spincule of Spongia (silica)W.M.	
		3.Coelenterata	
27		Hydra W.M.	

28		Hydra with bud W.M.	
29		Hydra T.S.	
30		Hydra L.S.	
31		Hydra through testes T.S.	
32		Hydra through ovary T.S.	
33		Nerve net of Hydra W.M.	
34		Hydra through bud L.S.	
35		Hydra through food in cavity L.S.	
36		Hydra with food in cavity W.M.	
37		Hydra catch food L.S.	
		4.Platyhelminthes	
38		Dugesia japonica(intestine injected)W.M.	
39		Dugesia japonica(show reproduction system) W.M.	
40		Dugesia japonica through pharynx T.S.	
41		Adult of Fasciola hepatica W.M.	
42		Fasciola hepatica T.S.	
43		Cestode T.S.	
44		Mature proglottid of Taenia ovis W.M.	
45		Dugesia japonica W.M.	
46		Dugesia japonica sagittal section	
47		Dugesia japonica through eyes T.S.	
48		Adult Clonorchis sinensis Cobbold W.M.	
49		Adult Clonorchis sinensis Cobbold T.S.	
50		Eggs of Clonorchis sinensis Cobbold W.M.(nature color)	
51		Clonorchis sinensis Cobbold with liver sec.	
52		Metacercaria of Clonorchis sinensis W.M.	
53		Eggs of Fasciolopsis buski W.M.(natural color)	
54		Adult of Fasciolopsis buski W.M.	
55		Eggs of Paragonimus westermani W.M.(natural color)	
56		Schistosoma japonicum (female) W.M.	
57		Schistosoma japonicum (male) W.M.	
58		Sexual mosaic of Schistosoma japonicum W.M.	

59	Eggs of Schistosoma japonicum W.M.(natural color)	
60	Miracidium of Schistosoma japonicum W.M.	
61	Sporocyst of Schistosoma japonicum W.M.	
62	Cercaria of Schistosoma japonicum W.M.	
63	Balmeisporites of Schistosoma japonicum W.M.	
64	Eggs of Taenia solium W.M.(natural color)	
65	Scolex of Taenia solium (uncinal taenia)W.M.	
66	Immature proglottid of Taenia solium W.M.	
67	Mature proglottid of Taenia solium W.M.	
68	Cysticercus Cercaria of Taenia solium W.M.	
69	Gravid proglottid of Taenia solium W.M.	
70	Mature proglottid of Taeniarhynchus saginatus W.M.	
71	Immature proglottid of Taeniarhynchus saginatus W.M.	
72	Gravid proglottid of Taeniarhynchus saginatusW.M.(ink injected)	
73	Gravid proglottid of Taeniarhynchus saginatusW.M.	
74	Echinococcus granulosus adult W.M.	
75	Hydatid sand W.M.(Protoscolex)	
76	Mature proglottid of Dipylidium caninum W.M.	
77	Immature proglottid of Dipylidium caninum W.M.	
78	Scolex of Dipylidium caninumW.M.	
79	Gravid proglottid of Dipylidium caninum W.M.	
80	proglottis of Moniezia expansa T.S.	
	5.Nematoda	
81	Ascaris lumbricoides (male)T.S.	
82	Ascaris lumbricoides (female) T.S.	
83	Ascaris lumbricoides (female and male)T.S.	
84	Ascaris lumbricoides (show connect sting)T.S.	
85	Rotifera W.M.	
86	Zygote of Ascarid lumbricoide W.M.(natural color)	
87	Unfertilized eggs of Ascarid lumbricoide W.M.(natural color)	
88	Apoprotein zygote of Ascarid lumbricoide W.M.(natural color)	
89	Anterior end of Ascarid lumbricoide W.M.	

90		Back end of male Ascarid lumbricoide W.M.	
91		eggs of of Parascaris equorum sec.	
92		Eggs of Trichuris trichiura W.M.(natural color)	
93		Female Trichuris trichiura W.M.	
94		Male Trichuris trichiura W.M.	
95		Eggs of Enterobius W.M.(natural color)	
96		Hookworm eggs w.m (natural color)	
97		Microfilaria of Brugia malayi W.M.	
98		Adult of Trichinella spiralis W.M. (female)	
99		Larva of Trichinella spiralis W.M.	
100		Cyst of larva of Trichinella spiralis T.S. (HE)	
101		Cyst of larva of Trichinella spiralis squash	
102		Eggs of Macracanthorhynchus hirudinaceus W.M.(natural color)	
103		Mixed eggs of Trematode W.M.	
104		Mixed eggs of Nematode W.M.	
		6.Annelida	
105		Pheretima T.S.	
106		Pheretima L.S.	
107		Pheretima through reproduction system T.S.	
108		Hirudo T.S.	
109		Hirudo (show digestive system)W.M.	
110		Three parts of Hirudo T.S.	
111		Pheretima (common structure)T.S.	
112		Clitellum of Pheretima T.S.	
113		Pheretima L.S.	
114		Parapodium of Nereis W.M.	
115		7.Mollusca	
116		Gill of Anodonta T.S.	
117		Ciliated epithelium of gill of Anodonta T.S.	
		8.Arthropoda	
118		Statocyte of Shrimp T.S.	
119		Statocyte of prawn T.S.	

120		spermary of prawn sec.	
121		intestines of prawn T.S.	
122		Daphnia W.M.	
123		Arthropoda W.M.	
124		Oithona rigida W.M.	
125		Cyclops (female) W.M.	
126		Cyclops (male) W.M.	
127		tetranychus telarius linne W.M.	
128		Bemisia myricacearum kawana W.M.	
129		Aphis gossypii W.M.	
130		Ixodes W.M.	
131		Larva of gamasid W.M.	
132		Eggs of Anopheles W.M.	
133		Eggs of Culex W.M.	
134		Eggs of Aedes W.M.	
135		Pupa of Anopheles W.M.	
136		Pupa of Culex W.M.	
137		Pupa of Aedes W.M.	
138		Larva of Anopheles W.M.	
139		Larva of Culex W.M.	
140		Larva of Aedes W.M.	
141		Mouthpart of female Anopheles W.M.	
142		Mouthpart of male Anopheles W.M.	
143		Mouthpart of female Culex W.M.	
144		Mouthpart of male Culex W.M.	
145		Mouthpart of female Aedes W.M.	
146		Mouthpart of male Aedes W.M.	
147		Female Anopheles W.M.	
148		Male Anopheles W.M.	
149		Male and Female Culex W.M.	
150		Female Culex W.M.	
151		Male Culex W.M.	

152		Male and female Aedes W.M.	
153		Female Aedes W.M.	
154		Male Aedes W.M.	
155		Mouthpart of housefly W.M.	
156		Maggot W.M.	
157		Pulex W.M.	
158		Eggs of Pulex W.M.	
159		Eggs of Pediculus humanus W.M.	
160		Mouthparts of Culex(female and male)W.M.	
161		Mouthparts of China Anopheles(female and male)W.M.	
162		Antenna of China Anopheles(female and male)W.M.	
163		Eggs of House Fly W.M.	
164		Pupa of Musca domestica W.M.	
165		Frankliniella formosae Moulton	
166		Haplothrips aculeatus W.M.	
167		Macrosiphum granarium W.M.	
168		Toxoptera graminum W.M.	
169		Rhopalosip W.M.	
170		Petrobia latens W.M.	
171		Penthaleus major W.M.	
172		Sitodiplosis mosellana W.M.	
173		Corn aphid	
174		Broomcorn aphid	
175		Corn leaf aphid W.M.	
176		Alate Aphid of Macrosiphum granarium W.M.	
177		Wingless Aphid of Macrosiphum granarium W.M.	
178		Thrips ochraceus Ruricola W.M.	
179		Tetranychus cinnabarinus(Boisduval) W.M.	
180		Myzus persicae W.M.	
181		Aphis glycines Matsumura W.M.	
182		Aphididae W.M.	
183		Aphis medicaginis Koch W.M.	

184		Eriosoma Lanigerum Hausmann W.M.	
185		Tetranychus viennensis Zacher W.M.	
186		Toxoptera piricola Matsumura W.M.	
187		Hyalopterus amygdali Blanchard W.M.	
188		Myzus momonis W.M.	
189		turnip aphid;mustard aphid W.M.	
190		Myzus persicae W.M.	
191		Cotton aphid W.M.	
192		Aphis laburniKaltenbach W.M.	
193		Thrips tabaci lindeman W.M.	
194		Aphis pomi DeGeer W.M.	
195		imported cabbageworm W.M.	
196		Chewing mouthpart of Grasshopper W.M.	
197		Chewing-lapping mouthpart of Honeybee W.M.	
198		Piercing-sucking mouthpart of Mosquito W.M.	
199		Sponging mouthpart of Housefly W.M.	
200		Siphoning mouthpart of Butterfly W.M.	
201		Walking leg of Cockroach W.M.	
202		Grasping leg of Mantis W.M.	
203		Digging leg of Mole cricket W.M.	
204		Swimming leg of Nopecta W.M.	
205		Clasping leg of Diving beetle W.M.	
206		Pollen-carrying leg of Honeybee W.M.	
207		Jumping leg of Grasshopper W.M.	
208		Climbing leg of LouseW.M.	
209		Legs of insect (4 types) W.M.	
210		Membranous wing of Honeybee W.M.	
211		Coriaceous wing of Grasshopper W.M.	
212		Pseudohalteres of Housefly W.M.	
213		Lepidotic of Butterfly W.M.	
214		Setaceous antenna of Dragonfly W.M.	
215		Filiform antenna of Grasshopper W.M.	

216		Moniliform antenna of Termite W.M.	
217		Serrate antenna of <i>Epicauta gorhami</i> Marseul W.M.	
218		Plumose antenna of Moth W.M.	
219		Geniculate antenna of Honeybee W.M.	
220		Aristate antenna of Housefly W.M.	
221		Whorled antenna of male Mosquito W.M.	
222		Clavate antenna of butterfly W.M.	
223		Antennae of insect (5 types) W.M.	
224		Mouthpart of Cricket W.M.	
225		Beak of butterfly T.S.	
226		Mouthpart of Acanthosomatidae W.M.	
227		Beak of fly T.S.	
228		The compound eye of insect W.M.	
229		The compound eye of insect L.S.	
230		Trachea of insect W.M.	
231		Malpighian tube of Grasshopper W.M.	
232		Genitalia of Grasshopper W.M.	
233		Dorsal vessel of Grasshopper T.S.	
234		Ventral nerve cord of Grasshopper L.S.	
235		Oesophagus of Grasshopper T.S.	
236		Crop of Grasshopper T.S.	
237		Proventriculus of Grasshopper T.S.	
238		Mid-gut of Grasshopper T.S.	
239		Hind-gut of Grasshopper T.S.	
240		Wings of <i>drosophila</i> W.M.	
241		Incomplete Wings of <i>drosophila</i> W.M.	
242		<i>Drosophila melanogaster</i> W.M. female	
243		<i>Drosophila melanogaster</i> W.M. male	
244		Eggs of <i>Drosophila melanogaster</i> W.M.	
245		Testis of Grasshopper L.S.	
246		Gizzard of Cricket T.S.	
247		Front Legs of Cricket W.M.	

248		Legs of <i>Musca domestica</i> W.M.	
249		Wings of <i>Musca domestica</i> W.M.	
250		Alulae of fly W.M.	
251		Muscle of silkworm L.S.	
252		Gnathal segments of larva of <i>Bombyx mori</i> W.M.	
253		Body wall of larva of <i>Bombyx mori</i> T.S.	
254		Mid-gut of <i>Bombyx mori</i> T.S.	
255		Dorsal vessel of larva of <i>Bombyx mori</i> T.S.	
256		Blood of <i>Bombyx mori</i> smear	
257		Malpighian tube of <i>Bombyx mori</i> W.M.	
258		Sericterium of <i>Bombyx mori</i> T.S.	
259		Brain of <i>Bombyx mori</i> T.S.	
260		Ovary of <i>Bombyx mori</i> T.S.	
261		Testis of <i>Bombyx mori</i> T.S.	
262		Eggs of <i>Bombyx mori</i> T.S.	
263		Larva of <i>Bombyx mori</i> W.M.	
264		One-year larva of <i>Bombyx mori</i> W.M.	
265		Two-years larva of <i>Bombyx mori</i> W.M.	
266		Three-years larva of <i>Bombyx mori</i> W.M.	
267		Body of larva of Hawk moth T.S.	
268		Eggs of Hawk moth W.M.	
269		Eggs of <i>Pieris rapae</i> W.M.	
270		<i>Chilo suppressalis</i> Walke W.M.	
271		Compound eye of Bee L.S.	
272		Compound eye of <i>Aeshna cyanea</i> L.S.	
273		Wing of <i>Culex</i> W.M.	
274		The sting of a bee W.M.	
275		Wing and Leg of fly W.M.	
276		Multi-leg T.S.	
277		Larva of <i>Chironomus</i> W.M.	
278		Wing of <i>Aeshna cyanea</i> sec.	
279		Eye of <i>Musca domestica</i> sec.	

280		Life history of Mosquito (eggs,larva,pupae,adult of female and male) W.M.	
281		Air chamber of insect W.M.	
282		Macrosiphum avenae W.M.	
283		Head of centipede W.M.	
284		Arthromere of centipede W.M.	
285		Lithobiomorpha W.M.	
286		Pillbug W.M.	
287		Mouthpart of blackbeetle W.M.	
288		Compound eye of housefly W.M.	
289		Compound eye of Aeshna cyanea W.M.	
290		Compound eye of Bee W.M.	
		9.Echinodermata	
291		Starfish through papula T.S.	
292		Body wall of Starfish T.S.	
293		Arm of Starfish(show nerve) T.S.	
294		Starfish through central disc and arm L.S.	
295		Eggs of Sea urchin W.M.	
296		2-cell stage of egg of Sea urchin W.M.	
297		4-cell stage of egg of Sea urchin W.M.	
298		8-cell stage of egg of Sea urchin W.M.	
299		16-cell stage of egg of Sea urchin W.M.	
300		32-cell stage of egg of Sea urchin W.M.	
301		Blastula stage of egg of Sea urchin W.M.	
302		Gastrula of egg of Sea urchin W.M.	
303		Cleavage stage of egg of Sea urchin W.M.	
		10.Chordata	
		(1).Amphioxus	
304		Amphioxus W.M.(carmine)	
305		Amphioxus through oral hood T.S.	
306		Amphioxus through pharynx T.S.	
307		Amphioxus through intestine T.S.	
308		Amphioxus through gonad T.S.	

309		Amphioxus through caudal region T.S.	
310		Amphioxus combination (oral hood pharynx intestine caudal region)	
311		Eggs of Amphioxus W.M.	
312		2-cell stage of egg of Amphioxus W.M.	
313		4-cell stage of egg of Amphioxus W.M.	
314		8-cell stage of egg of Amphioxus W.M.	
315		16-cell stage of egg of Amphioxus W.M.	
316		32-cell stage of egg of Amphioxus W.M.	
317		Blastula stage of egg of Amphioxus W.M.	
318		Gastrula stage of Amphioxus W.M.	
319		Amphioxus through front . middle and back part T.S.	
		(2).Cyclostomata	
320		Skin of Petromyzon sec.	
		(3).Pisces	
321		Skin of Fish	
322		Skin of Fish (crucian)T.S.	
323		Gill of Fish T.S.	
324		Intestine of Fish T.S.	
325		Spleen of Fish T.S.	
326		Blood of Fish smear	
327		Anterior kidney of Fish T.S.	
328		Mid- kidney of Fish T.S.	
329		Hind kidney of Fish T.S.	
330		Esophagus of Fish sec.	
331		Wall of stomach of Fish sec.	
332		Bone muscle of fish T.S.	
333		Heart of fish T.S.	
334		Rigidity squama of fish W.M.	
335		Caudal region of fish T.S.	
336		Testis of fish T.S.	
337		Smooth muscle of fish T.S.	
338		Freshwater fish W.M.	

339		Caudal region of Freshwater fish T.S.	
340		Heptopancreas of Cyprinus carpio T.S.	
341		Cyprinus carpio through gill T.S.	
342		Brain of Cyprinus carpio L.S.(silver staining)	
343		Taste bud of Cyprinus carpio sec.	
344		Skin of Lateolabrax japonicus(show scale arrangement)T.S.	
345		Testis of grass carp sec.	
346		Heptopancreas of grass carpT.S.	
347		Gill of silver carp T.S.	
348		Testis of silver carp T.S.	
349		Scale of young Hypophthalmichthys molitrix T.S. (silver staining)	
350		Spinal cord of Hypophthalmichthys molitrix T.S. (silver staining)	
351		Testis of Hypophthalmichthys molitrix sec.	
352		Ovary of Hypophthalmichthys molitrix sec.	
353		Corneoscute (Carassius auratus) sec.	
354		Corneoscute (Carassius auratus)W.M.	
355		Blood of Carassius auratus smear	
356		Scale of Carassius auratus W.M.	
357		Brain of Carassius auratus L.S.	
358		Spermary of Carassius auratus sec.	
359		Ovary of Carassius auratus sec.	
360		Anterior kidney of Carassius auratus sec.	
361		Mid- kidney of Carassius auratus sec.	
362		Hind kidney of Carassius auratus sec.	
363		Spinal cord of Carassius auratus T.S.	
364		Taste bud of Carassius auratus sec.	
365		Intestine of Carassius auratus sec.	
366		Pit organ of Misgurnus anguillicadatus T.S.	
367		Bristle of Misgurnus anguillicadatus (show taste bud)T.S.	
368		Gill of Misgurnus anguillicadatus T.S.	
369		Intestine of Misgurnus anguillicadatus T.S.	
		(4).Amphibia & Reptilia	

370		Skin of <i>Cynops orientalis</i> (show poison gland)T.S.	
371		Liver of <i>Cynops orientalis</i> (show poison gland) sec.	
372		Skin of <i>Bufo bufo</i> T.S.	
373		Spermary of <i>Bufo bufo</i> T.S.	
374		Ovary of <i>Bufo bufo</i> T.S.	
375		Tendon of <i>Bufo bufo</i> T.S.	
376		Chromatophores of skin of Frog W.M.	
377		Skin of Frog T.S.	
378		Liver of Frog T.S.	
379		Blood of Frog smear	
380		Tongue of Frog(ciliated epithelium) T.S.	
381		Lung of Frog T.S.	
382		Ovary of frog sec.	
383		Liver of Frog T.S.	
384		Freshwater plankton W.M.	
385		Intestine of Frog T.S.	
386		Tadpole L.S.	
387		10mm- Tadpole W.M.	
388		Testis of Frog T.S.	
389		Skin of <i>Rana tigrina</i> T.S.	
390		Muscle of <i>Rana tigrina</i> T.S.	
391		Kidney of <i>Rana tigrina</i> T.S.	
392		Intestine of <i>Rana tigrina</i> T.S.	
393		Liver of <i>Rana tigrina</i> T.S.	
394		Lung of gecko sec.	
395		Kidney of gecko sec.	
396		Feet of gecko sec.	
397		Intestine of gecko T.S.	
398		Stomach of gecko sec.	
399		Lung of gecko sec.	
400		Skin of snake sec.	
401		Mesenteron of snake sec.	

402		Hindgut of snake sec.	
403		Rectum sec.	
404		Muscle of snake sec.	
405		Stomach of snake sec.	
406		Gallbladder of snake sec.	
407		Blood of snake sec.	
408		Skin of lizard T.S.	
409		Blood of lizard smear	
		(5).Aves	
410		Skin of Bird sec.	
411		Haw and Feather skin of Bird sec.	
412		Skin of Bird sec.(show feather)	
413		Feather of Turkey W.M.	
414		Contour feather of Bird (bright yellow) W.M.	
415		Down feather of Bird W.M.	
416		Three types feather of birds(turky, sparrow, pigeon)	
417		Cloaca of Pigeon L.S.	
418		Lung of Bird T.S.	
419		Eye of Bird sagittal section	
420		Gizzard of Duck T.S.	
421		Comb T.S.	
422		Feather of Goose W.M.	
423		Ovary of Bird (show forming egg)T.S.	
424		Ovary of Chicken T.S.	
425		Glandulose stomach of Chicken T.S.	
426		Lung of Chicken T.S.	
427		Kidney of Chicken T.S.	
428		Mammalian skin(rabbit) T.S.	
429		Brain of Rabbit L.S.(silver staining)	
430		Tail of Mouse (show many tissues)T.S.	
431		Blood of Mouse smear	
432		Heart of Rat median L.S.	

433		Intestines of Muridae sec.	
434		Mesentery of Muridae W.M.	
435		Liver of guinea pig sec.	
436		Ovary of cat sec.	
437		Pillow toe of cat sec.	
438		Esophagus of cat sec.	
439		Skin of cat(without fur) sec.	
440		Spinal cord of haunch of cat sec.	
441		Esophagus of dog T.S.	
442		Trachea of dog T.S.	
443		Placenta of rabbit sec.	