

**SGK GOVERNMENT DEGREE COLLEGE,
DEPARTMENT OF ZOOLOGY
CONTINUOUS INTERNAL EVALUATION
PROGRAMME : I B.SC (B.Z.C) II SEMESTER**

COURSE CODE:		ZOO2SK	COURSE NAME:		Animal Diversity – Biology of chordates			
S.No	REGD.NO	NAME OF THE STUDENT	INTERNAL	ASSIGNMENT	SEMINAR	EXTRA-CURRICULAR	TOTAL INTERNAL MARKS	EXTERNAL MARKS
1	Y203099001	AMRUTHAPUDI BLESSI	15	5	3	2	25	44
2	Y203099002	AVULA ANITHA	15	5	3	2	25	56
3	Y203099003	BADIPATI PRASANTHI	11	5	3	2	21	7
4	Y203099004	BATHENA RUTHU KAMALA	11	5	3	2	21	41
5	Y203099005	BHAVANASI ASWINI	13	5	3	2	23	42
6	Y203099006	BOMMOJI SUJATHA	11	4	3	2	20	30
7	Y203099007	CHEVULA VENKATESH	9	4	3	2	18	17
8	Y203099008	DASARI RAMANJANEYULU	13	5	3	2	23	33
9	Y203099009	DODDI ANJALI (H)	15	5	3	2	25	45
10	Y203099010	DUDEKULA NAGUL MEERABI	14	5	3	2	24	23
11	Y203099011	DUPATI KALYAN	15	5	3	2	25	46
12	Y203099012	GADIBOINA BRAHMA NAIDU	15	5	3	2	25	69
13	Y203099013	GOLLA SRILAKSHMI	12	5	3	2	22	30
14	Y203099014	GOLLAPATI HELEENA RAKSHITA	15	5	3	2	25	49
15	Y203099015	GUDURI RAVI CHANDRA	15	5	3	2	25	39
16	Y203099016	IPRAPATNAM SRILATHA	15	5	3	2	25	49
17	Y203099017	JANGALA ANJU DEEPTHI	15	5	3	2	25	50
18	Y203099018	KAVALAKUNTA MANASA	12	5	3	2	22	51
19	Y203099019	KODAMALA YUVARAJU	8	4	2	2	16	41
20	Y203099020	MACHARLA PAVAN KUMAR	10	4	3	2	19	24
21	Y203099021	MADAGANI VENKATA GOPI	11	4	3	2	20	17
22	Y203099022	MEDARAMETLA HEMALATHA	15	5	3	2	25	56
23	Y203099023	NALABOTHULA KRUPA SANGEETH	11	5	3	2	21	18
24	Y203099025	PALEPOGU MADHAVI	15	5	3	2	25	60
25	Y203099026	PALETI BHARGAVI	15	5	3	2	25	41
26	Y203099028	PAVULURI GOVARDHINI	12	5	3	2	22	41
27	Y203099029	POLEBOINA VENKATA SREEMAN NARAYANA	14	5	3	2	24	60
28	Y203099030	RAVILLA NANDINI (Hindi)	15	5	3	2	25	33
29	Y203099032	SHAIK ASHABI (Hindi)	15	5	3	2	25	30
30	Y203099033	SHAIK GOUSIYA	15	5	3	2	25	47
31	Y203099034	SHAIK RESHMA	15	5	3	2	25	35
32	Y203099035	THAPPETLA SUNEETHA	12	5	3	2	22	30
33	Y203099036	TIRUMALA SRINU	15	5	3	2	25	34
34	Y203099038	VASIPALLI KOMALI	12	5	3	2	22	13
35	Y203099039	YEGILISSETTI DHANALAKSHMI	10	4	3	2	19	2
36	Y203099040	YENUGANTI ASWANI	13	5	3	2	23	15