



Govt. Rajmata Vijayaraje Sindhiya Kanya Mahavidyalaya Kawardha(C.G.)
Session 2024-25, Second Semester

Assignment of ZOSC-02T & ZOSC-02P(Cell Biology and Histology)

SL.NO.	Name	Fathers Name	Assignment(Theory) ZOSC-02T (10 Marks)	Assignment (Practical) ZOSC-02P (05 Marks)
1	KALYANI SAHU	SEUKRAM	Write a note on “Fluid Mosaic Model” of Cell Membrane , illustrating its functions	Make A Chart to show difference between Pro & Eukaryotic Cells
2	LOKESHWARI	SUKLAL		
3	SWARUPA	NAND KUMAR		
4	SUSHMITA	SUNIL KUMAR		
5	UMA SAHU	TIKA RAM SAHU		
6	SUMAN	RAMESHRU		
7	MOHANI	PRAKASH		
8	VARSHA TANDAN	KOMAL TANDAN		
9	FALITA MERA VI	MANSHARAM MERA VI		
10	RANJEETA JOSHI	SURESH JOSHI		
11	BHARTI LAHRE	MANDAS LAHRE		
12	NAMITA NIRMALKAR	MAHESH NIRMALKAR		
13	KAVITA SAHU	KESHO SAHU		
14	ANJANI YADAV	SALIKRAM YADAV		
15	POOJA KURRE	PRAKASH KURRE		
16	EKTA DINDORE	RAMLOCHAN DINDORE		
17	CHANDNI	RAJU		
18	DIVYA	KAMAL SINGH		
19	SUSHMITA	JALESHWAR		
20	NISHA YADAV	SHATRUHAN YADAV		
21	KHUSHI CHANDRAVANSHI	MANOJ RAM CHANDRAVANSHI		
22	AAKANKSHA SINHA	MAHENDRA SINHA		
23	KAJAL TALWARE	BHAGWAT RAM		
24	ANITA SAHU	CHANDRAKUMAR SAHU		
25	SEEMA JOGVANSHI	AMARDAS		
26	RAVINA TANDAN	DWARIKA	Make a note on “Specialization of Cell Membrane; Microvilli, Desmosomes, Hemidesmosomes, Septate desmosomes, Plasmodesmata, Tight & Gap junction.	Prepare a poster of Centrifuge Machine
27	MADHURI	SHRAVAN KUMAR		
28	RITIKA PALKE	YASHVANT PALKE		
29	ANNU SAHU	SANTOSH KUMAR SAHU		
30	RAMESHAWARI YADAV	TEKRAM YADAV		
31	NEHA BAGHEL	VISHWANATH		
32	SHOBHIKA YADAV	FALIT YADAV		
33	KUSUMLATA TONDER	MOHAN TONDER		
34	LEENAKSHI DHRITLAHRE	KISHOR KUMAR		
35	PRERANA SHRIVASTAV	SANDEEP SHRIVASTAV		

36	MAHESHWARI	SIDDHRAM YADAV		
37	RANU SAHU	AMILAL SAHU		
38	NISI MERAVI	BHAGBALI MERAVI		
39	PINKI VERMA	AJAY VERMA		
40	POOJA DHURWEY	ITWARI RAM		
41	GAYTRI SAHU	LALCHAND SAHU		
42	UMESHWARI	RAJESH		
43	PRATIMA YADAV	VISHNU YADAV		
44	DAKESHWARI SAHU	RAKESH		
45	DURGA SAHU	KRISHNA SAHU		
46	LALITA	SHAYAMKUMAR		
47	GAYATRI	KHAGESH KUMAR		
48	HASINA SAHU	SIYARAM		
49	KUMKUM KAUSHIK	TAKESHWAR KAUSHIK		
50	JANKI SAHU	SHRAVAN KUMAR SAHU		
51	AARTI	TULSI	Write a note on “Ultra structure and Function of Mitochondria”	Prepare a chart of working Principle of Centrifuge showing Isolation and Sedimentation of cellular components.
52	PURNIMA	HEMLAL		
53	NEELAM	KAMLESH		
54	RITU SAHU	MEGHURAM SAHU		
55	BHARATI	PANNALAL		
56	ALKA BHARDWAJ	LEKHRAM BHARDWAJ		
57	SUSHILA	RATI RAM		
58	NIRJALA MASRAM	KANHAIYALAL MASRAM		
59	MANISHA YADAV	RAMKHILAVAN YADAV		
60	KHUSHBU	DEVCHARAN		
61	SARITA PURAINA	UJIYAR		
62	DIMPLE SAHU	KASHIRAM		
63	SHITALA	MANOJ KUMAR		
64	MONIKA	JAGDISH		
65	NEHA	BALDAU RAM		
66	LAXMI NARVASE	ONKAR SINGH NARVASE		
67	POOJA	DILIP SAHU		
68	TARNI MARKAM	SHUKLA		
69	NIDHI	KOMAL		
70	RAGANI MANIKPURI	KAMOD		
71	TARANI SEN	DILESHWAR SEN		
72	ANAMIKA	ISHWAR SINGH		
73	PAYAL KAUSHIK	DEVRAJ		
74	KHEMLATA	PREET KUMAR		
75	DIKESHWARI	RAJESH		
76	USHA	BALDAU	Make a note on “Ultra structure and Function of Golgi apparatus”	Make a Model of Metaphasic Chromosome
77	HIMANSHI MANIKPURI	RAMESHDAS MANIKPURI		
78	MINAKSHI	KAMAL SINGH		
79	MAYA CHANDRAVANSHI	CHHANGURAM CHANDRAVANSHI		
80	YOGESHWARI PANAGAR	THAKUR RAM		
81	KHUSBOO KOSLE	DIPCHAND		
82	RUPA DHURVE	SUKHDEV		
83	UTTRA	MANOHAR		
84	DEVIKA	RAMESH		
85	TAMESHWARI DHURWE	PARSURAM		
86	RADHA SHRIWAS	JEEVAN SHRIWAS		
87	SARSWATI	SUBELAL		
88	AASTHA	LOCHAN SINGH		

89	SANGITA	KRISHNAMURARI		
90	SANGITA	KRISHNA		
91	CHANDANI BANSHE	PRITAM		
92	SANJANA SAHU	SANJAY KUMAR		
93	ESAKCHI DEWANGAN	MANNULAL DEWANGAN		
94	ANJALI MANIKPURI	JHAGAR MANIKPURI		
95	JYOTI KURRE	PAWAN KURRE		
96	MANJU CHANDRAVANSI	SATTU CHANDRAVANSI		
97	NEELAM SINHA	SANTOSH SINHA		
98	PRACHI	ASHOK NATH		
99	ARADHANA KUMBHKAR	DURGESH KUMBHKAR		
100	MANJU	RAMMANTRA	Make a note on “Ultra structure and Function of Endoplasmic Reticulum”	Make a Model of Nucleosome
101	SONIYA	RAMKUMAR		
102	POOJA VERMA	DHARAM VERMA		
103	PRINCE	TIRITH RAM		
104	JYOTI KASHYAP	PRITHVI RAAJ		
105	PUNNI	PEELU RAM		
106	SATRUPA	RAM SINGH		
107	DHANESHWARI	MANOJ		
108	KHUSHI VERMA	RAMLOCHAN VERMA		
109	BHUNESHWARI SAHU	MANIRAM SAHU		
110	POONAM DHURVE	SIYARAM DHURVE		
111	PRITI	SHRAVAN KUMAR		
112	ARADHANA YOGI	PURUSHOTTAM NATH YOGI		
113	GAMESHWARI SAHU	BALDAU SAHU		
114	LAXMI SAHU	PUSTAK RAM SAHU		
115	ANAMIKA YOGI	RAMAVATAR NATH YOGI		
116	YAMANI	KISHAN LAL		
117	ANJALI GENDRE	DEV KUMAR GENDRE		
118	PAYAL GENDRE	VISHWA KUMAR GENDRE		
119	BHAGVATI SAHU	HARIRAM SAHU		
120	SUMEENA	KUNJRAM		
121	RUHAMANI	RAMSHARAN		
122	NEHA DHURVE	DHOOP SINGH		
123	SANJANA	KISHAN KUMAR		
124	VANDANA BAGHEL	NEMICHAND		
125	HOMESHWARI SONI	SANTOSH SONI		
126	DEVESHWARI	NAROTTAM	Write a note on “Ultra structure and Function of Ribosomes & Lysosomes”	Make a flow chart for isolation of DNA
127	KAJAL	LALJI		
128	LILESHWARI SAHU	DOMRA SAHU		
129	PRIYANKA SAHU	PRAVIN SAHU		
130	DURGA SAHU	MADHO SAHU		
131	SAPNA	JHAM LAL		
132	RANI SAHU	MUKHI RAM SAHU		
133	POOJA CHANDRAVANSI	JALES		
134	DALI PATEL	FERHA RAM		
135	SHILA SHRIVAS	VINOD SHRIVAS		
136	SHRUTI SAHU	RAMAVTAR SAHU		
137	KHUSHBU SAHU	SOHAN RAM SAHU		
138	DAMINI	PANCHU RAM		
139	GAURI	CHANDULAL		
140	UPASNA KAUSHIK	GUMAN		
141	DURGESHWARI	RAMLOCHAN DHURWEY		
142	TRIVENI	ANJOR DAS		

143	SHRADDHA SAHU	PILA RAM SAHU		
144	INDU	CHHOTE LAL		
145	RAMESHVARI	BHAGVAT		
146	AMAN PATEL	PEELA RAM		
147	SANJANA SAHU	MULCHAND SAHU		
148	RUPESHWARI RAJPUT	SHIV KUMAR RAJPUT		
149	AANCHAL MANIKPURI	RAJESH MANIKPURI		
150	ANJALI JAISWAL	MANHARAN JAISWAL		
151	KUMUD PATASHKAR	DWARIKA PATASHKAR	Make a note on “Ultra structure and Function of Nucleus”	Make a flow chart to show Isolation and Identification of Sub cellular Components.
152	RAKHI MERAVI	SURESH MERAVI		
153	ANJU	DANUK LAL		
154	SONIYA	FAGU RAM		
155	RUKHMANI	MOHAN		
156	OMKUMARI	RANJEET KUMAR		
157	RUPANJALI	CHANDRAHAS		
158	NAMRATA CHANDRAVANSHI	BALARAM CHANDRAVANSHI		
159	GANGA DHURVE	BARSATI RAM		
160	REETU	TARUN		
161	PURNIMA SINHA	RAMLAL SINHA		
162	CHANDANI SORI	SUKHNANDAN SORI		
163	JEENA BHASKAR	GANGA RAM BHASKAR		
164	ANCHAL VERMA	LEKH RAM VERMA		
165	GAYATRI JHARIYA	SURESH JHARIYA		
166	DULAURIN SAHU	ROHIT		
167	DISHA CHANDRAVANSHI	RAJESH KUMAR		
168	RAJANI MAHIPAL	DEVPRASAD		
169	PRIYANKA JHARIYA	KUMAR JHARIYA		
170	SHRADDHA	SUMERI		
171	MONIKA KURRE	LIKHAN KURRE		
172	SUMAN BANJARE	BALRAM BANJARE		
173	GAYATRI SAHU	SHIVBHAI SAHU		
174	GAURI	KALESHWAR		
175	HINA	DHARMENDRA		
176	MANISHA DIWAKAR	JINENDRA	Function of Blood (रक्त के कार्य)	Make a poster showing flow chart of types of Tissue
177	GIRJA CHANDRAKAR	CHNDRIKA CHANDRAKAR		
178	ANUPA MARKAM	LAL SINGH		
179	LAKSHMI CHANDRAKAR	HUBLAL CHANDRAKAR		
180	NUTAN	MAHESH KUMAR		
181	BHARTI	AMRITLAL		
182	SANDHYA VERMA	UTTAM KUMAR VERMA		
183	ANSHU CHANDRAVANSHI	KANHAIYA CHANDRAVANSHI		
184	SUHANI SAHU	RADHE SHYAM SAHU		
185	CHANDRAPRABHA	PRATAPSINGH		
186	RAJESHWARI SAHU	KEDAR SAHU		
187	MANISHA TONDRE	RAJKUMAR		
188	POOJA SAHU	JAYRAM		
189	RITU	MUNSHI		
190	GAYATRI SAHU	MITHALESH SAHU		
191	AAKANSHA CHANDRAVANSHI	MAHENDRA CHANDRAVANSHI		
192	POSHAN SAHU	PUNIRAM SAHU		
193	VARSHA	BISEN		
194	AARTI	KAWAL SINGH		

195	MANKUMARI	BALI RAM		
196	DAMANEE MIRY	JOHAN DAS MIRY		
197	ANJALI JANGDE	KHAMESHWAR JANGDE		
198	KHUSHBU SAHU	GOVARDHAN SAHU		
199	NISHA SAHU	GOVARDHAN SAHU		
200	ANJU SAHU	ESHWARI SAHU		
201	RAGINEE	MANSHA RAM	रूधिरोत्पादन (Haemopoiesis)	Make a poster showing ultra structure of Mitochondria
202	JAGRITI DHURWE	PANCHURAM DHURWE		
203	VRIDDHI	SIYARAM		
204	RUCHI SHARMA	PRANAV SHARMA		
205	UMESHWARI DAHRIYA	HARJAY LAL		
206	SANDHYA BHARDWAJ	DHARAM DAS		
207	HEMA	BADRI PRASAD		
208	NANDANI RAY	HEMANTRAY		
209	DHANESHWARI CHANDRAVANSHI	RUPESH CHANDRAVANSHI		
210	ANNU	ITWARI		
211	DIKSHA MARAVI	SATAN KUMAR MARAVI		
212	AGASHIYA	RAMRAJ		
213	PRACHI KAUSHIK	BEDRAM KAUSHIK		
214	DURGA	VIJAY KUMAR		
215	SAPNA VERMA	BISHRU VERMA		
216	VIJAYLAXMI	SHATRUHAN		
217	NAYANA JOSHI	ROHIT		
218	DURGA PATEL	YASHVANT		
219	BHUNESHWARI YADAV	DHANI RAM		
220	RAJNI	JAITRAM		
221	LAXMI RATRE	RAMKUMAR		
222	DROPATI	PANCHRAM	Make a note on “Apoptosis(Programmed Cell Death)”	Make a poster showing ultra structure of Nucleus
223	JYOTI CHANDRAVANSHI	BISAHU		
224	ANSHURANI MERAVI	SHANKAR LAL		
225	KAMINI	BHARAT YADAV		
226	GAYATRI	BHIM SINGH		
227	KHUSHBOO	RAMBIHARI		
228	LAKSHMI	PUNDAS		
229	MANJU	KAMLESH		
230	MADHU CHANDRAVANSHI	PAWAN		
231	PAMMI MERAVI	RAMSHARAN MERAVI		
232	SANGEETA MIRE	KRISHNA MIRE		
233	DALI	JALES		
234	TULSI	CHETAN SINGH		
235	PRIYA GOSWAMI	SANTOSH GOSWAMI		
236	NILAM BANJARE	VIJAY BANJARE		
237	SUSHAMA YADAV	RAMJI YADAV		
238	RAKHI PATEL	RADHESHYAM PATEL		
239	YAMINI SAHU	DINESH SAHU		
240	DIVYA KOSLE	SUKDEV KOSLE		
241	HIMANSHI NIRMALKAR	SALIKRAM NIRMALKAR		
242	SMITA SERUWA	JAYPRAKASH SERUWA		
243	DEVESHWARI TALWARE	SANTOSH KUMAR		
244	PRIYANKA SAHU	KEJURAM SAHU		

245	ANNPURNA SAHU	ONKAR SAHU		
246	VAISHALI SHARMA	RAJENDRA SHARMA		
247	MANDAKINI	AMOL CHAND JANGDE		
248	RADHIKA DHURWE	SIYARAM		
249	PRIYANKA BANJARE	PANNALAL BANJARE		

ASIT KUMAR

HOD

Department of Zoology
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**GOVT. RAJMATA VIJAYA RAJE SINDHIYA KANYA MAHAVIDAYALAY
KAWARDHA(C.G.)**

Session2024-25, Second Semester

Assignment of ZOGE-02T & ZOGE-02P (Cell Biology and Histology)

S.N.	NAME OF STUDENT	FATHERS NAME	Assignment(Theory) 10 Marks (ZOGE-02T)	Assignment(Practical) 05 Marks (ZOGE-02P)
1	JYOTI	RAJKUMAR	Write a note on “BLOOD (Liquid connective Tissue)”	Make A Chart /Flex to show difference between Pro & Eukaryotic Cells
2	PAYAL PALI	GAUTAM PALI		
3	JAMUNA YADAV	DASHRU YADAV		
4	LEENA	SURESH		
5	LEELA	PILAU		
6	DANESHWARI	SANJAY SHRIVAS		
7	LALITA PALI	NAND KUMAR PALI		
8	RINU	BALRAM SHRIVAS		
9	SHIVKUMARI BANJARE	JAINKUMAR BANJARE		
10	HIMANSHI JAISWAL	DINESH JAISWAL		
11	KHUSHBU CHANDRAVANSHI	MAHESH CHANDRAVANSHI		
12	GAMINI PATEL	GIRVAR		
13	KHUSHBU	BHUNESHWAR		
14	NANDANI	KAMLESH		
15	POOJA CHANDRAVANSHI	PREMLAL CHANDRAVANSHI		
16	BHUNESHWARI	MANNURAM		
17	PRATIKSHA	PURUSHOTTAM		
18	YAMINI	RAMKUMAR		
19	PRACHI SHRIVAS	RAMCHAND SHRIVAS		
20	DURGESHWARI YADAV	SUKHNANDAN YADAV		
21	MADHIKA YADAV	RAMAYAN YADAV		
22	KAVITA	DURDESHI		
23	SHWETA SAHU	HOLIRAM SAHU		
24	NIDHI	DHANESH MANDAVI		

25	AINKI	DHANIRAM	Make a note on “Muscular Tissue”	Prepare a poster of Centrifuge Machine
26	NEHA KURRE	RAJESH KURRE		
27	ANJALI DAHARIYA	TIRATH RAM DAHARIYA		
28	MANJU JANGADE	MOHAN		
29	NEELAM CHANDRAVANSHI	KAILASH CHANDRAVANSHI		
30	REENA BANJARE	RADHELAL		
31	CHANDNI THAKUR	SANAT SINGH		
32	CHANDANI	RAVENDRA		
33	YAMUNA DHURWEY	PARDESHIRAM DHURWEY		
34	NEHA	KUMAR		
35	MUSKAN MIRI	DHARMESH		
36	DIVYA	SANTRAM		
37	PAYAL	GOVARDHAN		
38	MANISHA	GANDURAM		
39	SHRADDHA KAUSHIK	RISHI		
40	RADHIKA	DEVCHARAN KASHYAP		
41	NANDANI	KASHI RAM		
42	SHWETA	MANOJ KAUSHIK		
43	MAMTA YADAV	DASHRATH YADAV		
44	LAXMI	PARMURAM		
45	ANJALI	ASHOK MERAVI		
46	TARANI KAUSHIK	DHANNU		
47	TRIPTI KAUSHIK	DILIP KAUSHIK		
48	DAMANI	SURESH KAUSHK		

ASIT KUMAR

HOD

Department of Zoology
Govt. Rajmata Vijaya Raje Sindhiya
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**GOVT. RAJMATA VIJAYA RAJE SINDHIYA KANYA MAHAVIDAYALAY
KAWARDHA(C.G.)**

सूचना

समस्त अमहाविद्यालयीन छात्राओं को सूचित किया जाता है, कि प्राणीशास्त्र विषय के एसाइनमेंट निम्नांकित शीर्षक में पूर्ण करना है।

- (1) Assignment for Theory(ZOSC-02T) – Write a note on “Ultra structure and Function of Chromosomes” /
"गुणसूत्रों की संरचना और कार्य"(10 Marks)
- (2) Assignment for Practical(ZOSC-02P) – प्रो और यूकेरियोट्स कोशिकाओं के बीच अंतर दिखाने के लिए एक चार्ट/ फ्लेक्स
बनाएं (Make A Chart /Flex to show difference between Pro & Eukaryotic
Cells) (05 Marks)
- (3) Assignment for Theory(ZOGE-02T) – Make a note on “Mitosis and Meiosis”(10 Marks)
- (4) Assignment for Theory(ZOGE-02P) – सेंट्रीफ्यूज मशीन का पोस्टर तैयार करें
(Prepare a poster of Centrifuge Machine).....(05 Marks)

ASIT KUMAR

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Session 2024-25, Second Semester

Assignment of ZOSC-02T & ZOSC-02P(Cell Biology and Histology)

SL.NO.	Name	Fathers Name	Assignment(Theory) ZOSC-02T (10 Marks)	Assignment (Practical) ZOSC-02P (05 Marks)
1	KALYANI SAHU	SEUKRAM	Write a note on “Fluid Mosaic Model” of Cell Membrane , illustrating its functions	Make A Chart to show difference between Pro & Eukaryotic Cells
2	LOKESHWARI	SUKLAL		
3	SWARUPA	NAND KUMAR		
4	SUSHMITA	SUNIL KUMAR		
5	UMA SAHU	TIKA RAM SAHU		
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7	MOHANI	PRAKASH		
8	VARSHA TANDAN	KOMAL TANDAN		
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11	BHARTI LAHRE	MANDAS LAHRE		
12	NAMITA NIRMALKAR	MAHESH NIRMALKAR		
13	KAVITA SAHU	KESHO SAHU		
14	ANJANI YADAV	SALIKRAM YADAV		
15	POOJA KURRE	PRAKASH KURRE		
16	EKTA DINDORE	RAMLOCHAN DINDORE		
17	CHANDNI	RAJU		
18	DIVYA	KAMAL SINGH		
19	SUSHMITA	JALESHWAR		
20	NISHA YADAV	SHATRUHAN YADAV		
21	KHUSHI CHANDRAVANSHI	MANOJ RAM CHANDRAVANSHI		
22	AAKANKSHA SINHA	MAHENDRA SINHA	Make a note on “Specialization of Cell Membrane; Microvilli, Desmosomes, Hemidesmosomes, Septate desmosomes, Plasmodesmata, Tight & Gap junction.	Prepare a poster of Centrifuge Machine
23	KAJAL TALWARE	BHAGWAT RAM		
24	ANITA SAHU	CHANDRAKUMAR SAHU		
25	SEEMA JOGVANSHI	AMARDAS		
26	RAVINA TANDAN	DWARIKA		
27	MADHURI	SHRAVAN KUMAR		
28	RITIKA PALKE	YASHVANT PALKE		
29	ANNU SAHU	SANTOSH KUMAR SAHU		
30	RAMESHAWARI YADAV	TEKRAM YADAV		
31	NEHA BAGHEL	VISHWANATH		
32	SHOBHIKA YADAV	FALIT YADAV		
33	KUSUMLATA TONDER	MOHAN TONDER		
34	LEENAKSHI DHRITLAHRE	KISHOR KUMAR		
35	PRERANA SHRIVASTAV	SANDEEP SHRIVASTAV		
36	MAHESHWARI	SIDDHRAM YADAV		
37	RANU SAHU	AMILAL SAHU		

38	NISI MERAVI	BHAGBALI MERAVI	Write a note on “Ultra structure and Function of Mitochondria”	Prepare a chart of working Principle of Centrifuge showing Isolation and Sedimentation of cellular components.
39	PINKI VERMA	AJAY VERMA		
40	POOJA DHURWEY	ITWARI RAM		
41	GAYTRI SAHU	LALCHAND SAHU		
42	UMESHWARI	RAJESH		
43	PRATIMA YADAV	VISHNU YADAV		
44	DAKESHWARI SAHU	RAKESH		
45	DURGA SAHU	KRISHNA SAHU		
46	LALITA	SHAYAMKUMAR		
47	GAYATRI	KHAGESH KUMAR		
48	HASINA SAHU	SIYARAM		
49	KUMKUM KAUSHIK	TAKESHWAR KAUSHIK		
50	JANKI SAHU	SHRAVAN KUMAR SAHU		
51	AARTI	TULSI		
52	PURNIMA	HEMLAL		
53	NEELAM	KAMLESH		
54	RITU SAHU	MEGHURAM SAHU		
55	BHARATI	PANNALAL		
56	ALKA BHARDWAJ	LEKHRAM BHARDWAJ		
57	SUSHILA	RATI RAM		
58	NIRJALA MASRAM	KANHAIYALAL MASRAM		
59	MANISHA YADAV	RAMKHILAVAN YADAV		
60	KHUSHBU	DEVCHARAN		
61	SARITA PURAINA	UJIYAR		
62	DIMPLE SAHU	KASHIRAM		
63	SHITALA	MANOJ KUMAR		
64	MONIKA	JAGDISH		
65	NEHA	BALDAU RAM		
66	LAXMI NARVASE	ONKAR SINGH NARVASE		
67	POOJA	DILIP SAHU		
68	TARNI MARKAM	SHUKLA		
69	NIDHI	KOMAL		
70	RAGANI MANIKPURI	KAMOD		
71	TARANI SEN	DILESHWAR SEN		
72	ANAMIKA	ISHWAR SINGH		
73	PAYAL KAUSHIK	DEVRAJ		
74	KHEMLATA	PREET KUMAR		
75	DIKESHWARI	RAJESH		
76	USHA	BALDAU		
77	HIMANSHI MANIKPURI	RAMESHDAS MANIKPURI		
78	MINAKSHI	KAMAL SINGH		
79	MAYA CHANDRAVANSHI	CHHANGURAM CHANDRAVANSHI		
80	YOGESHWARI PANAGAR	THAKUR RAM		
81	KHUSBOO KOSLE	DIPCHAND		
82	RUPA DHURVE	SUKHDEV		
83	UTTRA	MANOHAR		
84	DEVIKA	RAMESH		
85	TAMESHWARI DHURWE	PARSURAM		
86	RADHA SHRIWAS	JEEVAN SHRIWAS	Make a note on “Ultra structure and Function of Golgi apparatus”	Make a Model of Metaphasic Chromosome
87	SARSWATI	SUBELAL		
88	AASTHA	LOCHAN SINGH		
89	SANGITA	KRISHNAMURARI		
90	SANGITA	KRISHNA		
91	CHANDANI BANSHE	PRITAM		
92	SANJANA SAHU	SANJAY KUMAR		
93	ESAKCHI DEWANGAN	MANNULAL DEWANGAN		

94	ANJALI MANIKPURI	JHAGAR MANIKPURI	Make a note on “Ultra structure and Function of Endoplasmic Reticulum”	Make a Model of Nucleosome
95	JYOTI KURRE	PAWAN KURRE		
96	MANJU CHANDRAVANSHI	SATTU CHANDRAVANSHI		
97	NEELAM SINHA	SANTOSH SINHA		
98	PRACHI	ASHOK NATH		
99	ARADHANA KUMBHKAR	DURGESH KUMBHKAR		
100	MANJU	RAMMANTRA		
101	SONIYA	RAMKUMAR		
102	POOJA VERMA	DHARAM VERMA		
103	PRINCE	TIRITH RAM		
104	JYOTI KASHYAP	PRITHVI RAAJ		
105	PUNNI	PEELU RAM		
106	SATRUPA	RAM SINGH		
107	DHANESHWARI	MANOJ		
108	KHUSHI VERMA	RAMLOCHAN VERMA		
109	BHUNESHWARI SAHU	MANIRAM SAHU		
110	POONAM DHURVE	SIYARAM DHURVE		
111	PRITI	SHRAVAN KUMAR		
112	ARADHANA YOGI	PURUSHOTTAM NATH YOGI		
113	GAMESHWARI SAHU	BALDAU SAHU		
114	LAXMI SAHU	PUSTAK RAM SAHU		
115	ANAMIKA YOGI	RAMAVATAR NATH YOGI		
116	YAMANI	KISHAN LAL		
117	ANJALI GENDRE	DEV KUMAR GENDRE		
118	PAYAL GENDRE	VISHWA KUMAR GENDRE		
119	BHAGVATI SAHU	HARIRAM SAHU		
120	SUMEENA	KUNJRAM		
121	RUKHAMANI	RAMSHARAN		
122	NEHA DHURVE	DHOOP SINGH		
123	SANJANA	KISHAN KUMAR		
124	VANDANA BAGHEL	NEMICHAND		
125	HOMESHWARI SONI	SANTOSH SONI		
126	DEVESHWARI	NAROTTAM		
127	KAJAL	LALJI		
128	LILESHWARI SAHU	DOMRA SAHU		
129	PRIYANKA SAHU	PRAVIN SAHU		
130	DURGA SAHU	MADHO SAHU		
131	SAPNA	JHAM LAL		
132	RANI SAHU	MUKHI RAM SAHU		
133	POOJA CHANDRAVANSHI	JALES		
134	DALI PATEL	FERHA RAM	Write a note on “Ultra structure and Function of Ribosomes & Lysosomes”	Make a flow chart for isolation of DNA
135	SHILA SHRIVAS	VINOD SHRIVAS		
136	SHRUTI SAHU	RAMAVTAR SAHU		
137	KHUSHBU SAHU	SOHAN RAM SAHU		
138	DAMINI	PANCHU RAM		
139	GAURI	CHANDULAL		
140	UPASNA KAUSHIK	GUMAN		
141	DURGESHWARI	RAMLOCHAN DHURWEY		
142	TRIVENI	ANJOR DAS		
143	SHRADDHA SAHU	PILA RAM SAHU		
144	INDU	CHHOTE LAL		
145	RAMESHVARI	BHAGVAT		
146	AMAN PATEL	PEELA RAM		
147	SANJANA SAHU	MULCHAND SAHU		
148	RUPESHWARI RAJPUT	SHIV KUMAR RAJPUT		
149	AANCHAL MANIKPURI	RAJESH MANIKPURI		
150	ANJALI JAISWAL	MANHARAN JAISWAL		

151	KUMUD PATASHKAR	DWARIKA PATASHKAR	Make a note on “Ultra structure and Function of Nucleus”	Make a flow chart to show Isolation and Identification of Sub cellular Components.
152	RAKHI MERAVI	SURESH MERAVI		
153	ANJU	DANUK LAL		
154	SONIYA	FAGU RAM		
155	RUKHMANI	MOHAN		
156	OMKUMARI	RANJEET KUMAR		
157	RUPANJALI	CHANDRAHAS		
158	NAMRATA	BALARAM CHANDRAVANSHI		
	CHANDRAVANSHI			
159	GANGA DHURVE	BARSATI RAM		
160	REETU	TARUN		
161	PURNIMA SINHA	RAMLAL SINHA		
162	CHANDANI SORI	SUKHNANDAN SORI		
163	JEENA BHASKAR	GANGA RAM BHASKAR		
164	ANCHAL VERMA	LEKH RAM VERMA		
165	GAYATRI JHARIYA	SURESH JHARIYA	Function of Blood (रक्त के कार्य)	Make a poster showing flow chart of types of Tissue
166	DULAURIN SAHU	ROHIT		
167	DISHA	RAJESH KUMAR		
	CHANDRAVANSHI			
168	RAJANI MAHIPAL	DEVPRASAD		
169	PRIYANKA JHARIYA	KUMAR JHARIYA		
170	SHRADDHA	SUMERI		
171	MONIKA KURRE	LIKHAN KURRE		
172	SUMAN BANJARE	BALRAM BANJARE		
173	GAYATRI SAHU	SHIVBHAJAN SAHU		
174	GAURI	KALESHWAR		
175	HINA	DHARMENDRA		
176	MANISHA DIWAKAR	JINENDRA		
177	GIRJA CHANDRAKAR	CHNDRIKA CHANDRAKAR		
178	ANUPA MARKAM	LAL SINGH		
179	LAKSHMI	HUBLAL CHANDRAKAR		
	CHANDRAKAR			
180	NUTAN	MAHESH KUMAR		
181	BHARTI	AMRITLAL		
182	SANDHYA VERMA	UTTAM KUMAR VERMA		
183	ANSHU	KANHAIYA CHANDRAVANSHI		
	CHANDRAVANSHI			
184	SUHANI SAHU	RADHE SHYAM SAHU		
185	CHANDRAPRABHA	PRATAPSINGH		
186	RAJESHWARI SAHU	KEDAR SAHU		
187	MANISHA TONDRE	RAJKUMAR		
188	POOJA SAHU	JAYRAM		
189	RITU	MUNSHI	रूधिरोत्पादन (Haemopoiesis)	Make a poster showing ultra structure of Mitochondria
190	GAYATRI SAHU	MITHALESH SAHU		
191	AAKANSHA	MAHENDRA CHANDRAVANSHI		
	CHANDRAVANSHI			
192	POSHAN SAHU	PUNIRAM SAHU		
193	VARSHA	BISEN		
194	AARTI	KAWAL SINGH		
195	MANKUMARI	BALI RAM		
196	DAMANEE MIRY	JOHAN DAS MIRY		
197	ANJALI JANGDE	KHAMESHWAR JANGDE		
198	KHUSHBU SAHU	GOVARDHAN SAHU		
199	NISHA SAHU	GOVARDHAN SAHU		
200	ANJU SAHU	ESHWARI SAHU		
201	RAGINEE	MANSHA RAM		
202	JAGRITI DHURWE	PANCHURAM DHURWE		
203	VRIDDHI	SIYARAM		
204	RUCHI SHARMA	PRANAV SHARMA		

205	UMESHWARI DAHRIYA	HARJAY LAL
206	SANDHYA BHARDWAJ	DHARAM DAS
207	HEMA	BADRI PRASAD
208	NANDANI RAY	HEMANTRAY
209	DHANESHWARI CHANDRAVANSI	RUPESH CHANDRAVANSI
210	ANNU	ITWARI
211	DIKSHA MARAVI	SATAN KUMAR MARAVI
212	AGASHIYA	RAMRAJ
213	PRACHI KAUSHIK	BEDRAM KAUSHIK
214	DURGA	VIJAY KUMAR
215	SAPNA VERMA	BISHRU VERMA
216	VIJAYLAXMI	SHATRUHAN
217	NAYANA JOSHI	ROHIT
218	DURGA PATEL	YASHVANT
219	BHUNESHWARI YADAV	DHANI RAM
220	RAJNI	JAITRAM
221	LAXMI RATRE	RAMKUMAR
222	DROPATI	PANCHRAM
223	JYOTI CHANDRAVANSI	BISAHU
224	ANSHURANI MERAVI	SHANKAR LAL
225	KAMINI	BHARAT YADAV
226	GAYATRI	BHIM SINGH
227	KHUSHBOO	RAMBIHARI
228	LAKSHMI	PUNDAS
229	MANJU	KAMLESH
230	MADHU CHANDRAVANSI	PAWAN
231	PAMMI MERAVI	RAMSHARAN MERAVI
232	SANGEETA MIRE	KRISHNA MIRE
233	DALI	JALES
234	TULSI	CHETAN SINGH
235	PRIYA GOSWAMI	SANTOSH GOSWAMI
236	NILAM BANJARE	VIJAY BANJARE
237	SUSHAMA YADAV	RAMJI YADAV
238	RAKHI PATEL	RADHESHYAM PATEL
239	YAMINI SAHU	DINESH SAHU
240	DIVYA KOSLE	SUKDEV KOSLE
241	HIMANSHI NIRMALKAR	SALIKRAM NIRMALKAR
242	SMITA SERUWA	JAYPRAKASH SERUWA
243	DEVESHWARI TALWARE	SANTOSH KUMAR
244	PRIYANKA SAHU	KEJURAM SAHU
245	ANNPURNA SAHU	ONKAR SAHU
246	VAISHALI SHARMA	RAJENDRA SHARMA
247	MANDAKINI	AMOL CHAND JANGDE
248	RADHIKA DHURWE	SIYARAM
249	PRIYANKA BANJARE	PANNALAL BANJARE

**Make a note on
“Apoptosis(Programmed
Cell Death)”**

**Make a poster
showing ultra
structure of Nucleus**

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GOVT. RAJMATA VIJAYA RAJE SINDHIYA KANYA MAHAVIDAYALAY
KAWARDHA(C.G.)
Session2024-25, Second Semester

Assignment of ZOGE-02T & ZOGE-02P (Cell Biology and Histology)

S.N.	NAME OF STUDENT	FATHERS NAME	Assignment(Theory) 10 Marks (ZOGE-02T)	Assignment(Practical) 05 Marks (ZOGE-02P)
1	JYOTI	RAJKUMAR	Write a note on “BLOOD (Liquid connective Tissue)”	Make A Chart /Flex to show difference between Pro & Eukaryotic Cells
2	PAYAL PALI	GAUTAM PALI		

3	JAMUNA YADAV	DASHRU YADAV		
4	LEENA	SURESH		
5	LEELA	PILAU		
6	DANESHWARI	SANJAY SHRIVAS		
7	LALITA PALI	NAND KUMAR PALI		
8	RINU	BALRAM SHRIVAS		
9	SHIVKUMARI BANJARE	JAINKUMAR BANJARE		
10	HIMANSHI JAISWAL	DINESH JAISWAL		
11	KHUSHBU CHANDRAVANSHI	MAHESH CHANDRAVANSHI		
12	GAMINI PATEL	GIRVAR		
13	KHUSHBU	BHUNESHWAR		
14	NANDANI	KAMLESH		
15	POOJA CHANDRAVANSHI	PREMLAL CHANDRAVANSHI		
16	BHUNESHWARI	MANNURAM		
17	PRATIKSHA	PURUSHOTTAM		
18	YAMINI	RAMKUMAR		
19	PRACHI SHRIVAS	RAMCHAND SHRIVAS		
20	DURGESHWARI YADAV	SUKHNANDAN YADAV		
21	MADHIKA YADAV	RAMAYAN YADAV		
22	KAVITA	DURDESHI		
23	SHWETA SAHU	HOLIRAM SAHU		
24	NIDHI	DHANESH MANDAVI		
25	AINKI	DHANIRAM	Make a note on “Muscular Tissue”	Prepare a poster of Centrifuge Machine
26	NEHA KURRE	RAJESH KURRE		
27	ANJALI DAHARIYA	TIRATH RAM DAHARIYA		
28	MANJU JANGADE	MOHAN		
29	NEELAM CHANDRAVANSHI	KAILASH CHANDRAVANSHI		
30	REENA BANJARE	RADHELAL		
31	CHANDNI THAKUR	SANAT SINGH		
32	CHANDANI	RAVENDRA		
33	YAMUNA DHURWEY	PARDESHIRAM DHURWEY		

34	NEHA	KUMAR		
35	MUSKAN MIRI	DHARMESH		
36	DIVYA	SANTRAM		
37	PAYAL	GOVARDHAN		
38	MANISHA	GANDURAM		
39	SHRADDHA KAUSHIK	RISHI		
40	RADHIKA	DEVCHARAN KASHYAP		
41	NANDANI	KASHI RAM		
42	SHWETA	MANOJ KAUSHIK		
43	MAMTA YADAV	DASHRATH YADAV		
44	LAXMI	PARMURAM		
45	ANJALI	ASHOK MERAVI		
46	TARANI KAUSHIK	DHANNU		
47	TRIPTI KAUSHIK	DILIP KAUSHIK		
48	DAMANI	SURESH KAUSHK		



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सूचना

समस्त अमहाविद्यालयीन छात्राओ को सूचित किया जाता है, कि प्राणी"ास्त्र विषय के एसाइनमेंट निम्नांकित शीर्षक में पूर्ण करना है।

- (1) Assignment for Theory(ZOSC-02T) – Write a note on “Ultra structure and Function of Chromosomes” /
"गुणसूत्रों की संरचना और कार्य"(10 Marks)
- (2) Assignment for Practical(ZOSC-02P) – प्रो और यूकेरियोट्स कोशिकाओं के बीच अंतर दिखाने के लिए एक चार्ट/ फ्लेक्स
बनाएं (Make A Chart /Flex to show difference between Pro & Eukaryotic
Cells) (05 Marks)
- (3) Assignment for Theory(ZOGE-02T) – Make a note on “Mitosis and Meiosis”(10 Marks)
- (4) Assignment for Theory(ZOGE-02P) – सेंट्रीफ्यूज मशीन का पोस्टर तैयार करें
(Prepare a poster of Centrifuge Machine).....(05 Marks)



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