

CENTRAL UNIVERSITY OF HARYANA

Provisional Result of I Semester-Master of Laws

Term End Examination March 2021

28/05/2021

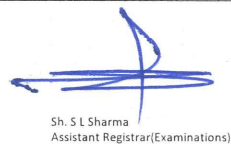
Session 2020-22

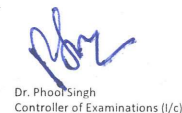
S.No.	Roll No	Name	SLM LAW 01 101 C 4105			SLM LAW 01 102 C 4105			SLM LAW 01 103 C 4105			SLM LAW 01 101 E 4105			SLM LAW 01 102 E 4105			SAHS PSY 01 01 01 GEC 4004			SAHS SC 1 1 01 GEC 4004			SCSI LIS 01 01 01 GEC 4004			Result Date							
			MO	GP	GL	MO	GP	GL	MO	GP	GL	MO	GP	GL	MO	GP	GL	MO	GP	GL	MO	GP	GL	MO	GP	GL	I Sem							
1	201014	AYUSH	16.80	1.68	F	67.60	6.76	B+	40.40	4.04	P	24.60	2.46	F	45.80	4.58	C																	
2	201015	BABLOO SINGH	65.50	6.55	B+	64.80	6.48	B+	78.60	7.86	A	61.60	6.16	B+	71.10	7.11	A																	
3	201016	KRISHAN KUMAR	46.20	4.62	C	33.60	3.36	F	44.80	4.48	P	29.40	2.94	F	44.80	4.48	P																	
4	201017	MANISH	49.00	4.90	C	40.60	4.06	P	60.20	6.02	B+	30.80	3.08	F	60.20	6.02	B+																	
5	201018	MANISH KUMAR	65.80	6.58	B+	63.40	6.34	B+	73.40	7.34	A	65.20	6.52	B+							82.60	8.26	A+											
6	201019	MANU KADIYAN	78.80	7.88	A	76.40	7.64	A	86.20	8.62	A+	73.40	7.34	A																				
7	201020	MONIKA YADAV	64.00	6.40	B+	71.20	7.12	A	70.20	7.02	A	73.80	7.38	A				67.80	6.78	B+														
8	201021	MONU YADAV	70.60	7.06	A	68.40	6.84	B+	76.20	7.62	A	61.20	6.12	B+				74.00	7.40	A														
9	201023	PARAS CHAUDHARY	70.40	7.04	A	74.00	7.40	A	85.80	8.58	A+	67.85	6.79	B+	81.70	8.17	A+																	
10	201024	PARAS CHOUDHARY	60.20	6.02	B+	66.20	6.62	B+	77.40	7.74	A	61.70	6.17	B+				50.60	5.06	B														
11	201026	SONU KUMAR	71.40	7.14	A	72.80	7.28	A	79.40	7.94	A	68.50	6.85	B+				76.80	7.68	A														
12	201027	SUDEEP YADAV	60.70	6.07	B+	64.20	6.42	B+	65.00	6.50	B+	71.05	7.11	A	76.30	7.63	A																	
13	201028	SURUCHI	75.40	7.54	A	71.20	7.12	A	80.80	8.08	A+	67.55	6.76	B+	79.40	7.94	A																	
14	201029	YOGESH KUMAR MISHRA	67.40	6.74	B+	72.40	7.24	A	88.00	8.80	A+	55.50	5.55	B	76.40	7.64	A																	
15	201030	KESHAV	67.40	6.74	B+	74.80	7.48	A	83.80	8.38	A+	58.30	5.83	B	78.20	7.82	A																	
16	201031	HARI OM	52.00	5.20	B	48.20	4.82	C	66.00	6.60	B+	40.60	4.06	P	56.00	5.60	B																	
17	201032	IBRAHIM	75.80	7.58	A	75.80	7.58	A	86.20	8.62	A+	68.80	6.88	B+	76.40	7.64	A																	
18	201033	KUNAL KUMAR KUNDAN	58.00	5.80	B	35.00	3.50	F	72.00	7.20	A	39.20	3.92	F	77.40	7.74	A																	

MO: Marks Obtained, MM: Maximum Marks, SC: Semester Credit, SP: Semester Percentage, SGPA: Semester Grade Point Average, GL: Grade Letter, SR: Semester Result
The Minimum Qualifying Marks for a Course or Programme Shall be 40%.

S. No.	Course Code	Course Title	Credits	Max Marks
1	SLM LAW 01 101 C 4105	JURISPRUDENCE	5	100
2	SLM LAW 01 102 C 4105	INDIAN CONSTITUTIONAL LAW AND EMERGING CHALLENGES	5	100
3	SLM LAW 01 103 C 4105	LEGAL EDUCATION AND RESEARCH METHODOLOGY	5	100
4	SLM LAW 01 101 E 4105	INTERPRETATION OF STATUTES	5	100
5	SLM LAW 01 102 E 4105	INTELLECTUAL PROPERTY RIGHTS	5	100
6	SAHS PSY 01 01 01 GEC 4004	GENERAL PSYCHOLOGY	4	100
7	SAHS SC 1 1 01 GEC 4004	THE STUDY OF SOCIETY	4	100
8	SCSI LIS 01 01 01 GEC 4004	INFORMATION LITERACY	4	100


Sh. Sandip Kumar
L.D.C.


Sh. S L Sharma
Assistant Registrar(Examinations)


Dr. Phool Singh
Controller of Examinations (I/c)

CENTRAL UNIVERSITY OF HARYANA

Provisional Result of I Semester-Master of Physical Education & Sports (M.P.E.S.)

Term End Examination March 2021

Result Date

28/05/2021

Session 2020-22

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MO: Marks Obtained, MM: Maximum Marks, SC: Semester Credit, SP: Semester Percentage, SGPA: Semester Grade Point Average, GL: Grade Letter, SR: Semester Result
The Minimum Qualifying Marks for a Course or Programme Shall be 40%.

S. No.	Course Code	Course Title	Credits	Max Marks
1	SOE MPE 010101 C3003	RESEARCH METHODOLOGY IN PHYSICAL EDUCATION	3	100
2	SOE MPE 010102 C3003	PHYSIOLOGY OF EXERCISE	3	100
3	SOE MPE 010103 C3003	TEST, MEASUREMENT AND EVALUATION IN PHYSICAL EDUCATION	3	100
4	SOE MPE 010104 C0143	TEACHING OF ATHLETICS (TRACK EVENTS) (FUNDAMENTALS OF THE EVENTS, RULES AND REGULATIONS, MEASUREMENTS OF FIELD EVENTS)	3	100
5	SOE MPE 010105 C0143	TEACHING OF GAMES (BASKETBALL, VOLLEYBALL, KABADDI, KHO-KHO, FOOTBALL AND TABLE TENNIS) AND INTRAMURAL	3	100
6	SOE MPE 010106 C0143	SPORTS SPECIALIZATION (PRACTICE OF ANY EVENT/GAME UNDER SUPERVISION)	3	100
7	SOE MPE 010107 C0021	CLASSROOM TEACHING & PRACTICAL OF CORE SUBJECTS	1	100
8	SOE MPE 010101 DCEC3003	SPORTS MANAGEMENT AND CURRICULUM DESIGNS IN PHYSICAL EDUCATION	3	100

Sh. Sandip Kumar
L.D.E.

Sh. S L Sharma
Assistant Registrar(Examinations)

Dr. Phool Singh
Controller of Examinations (I/c)

CENTRAL UNIVERSITY OF HARYANA

Provisional Result of I Semester-M. Pharm. (Pharmacology)

Term End Examination March 2021

Session 2020-22

Result Date

28/05/2021

S.No.	Roll No	Name	MPL 101T			MPL 102T			MPL 103T			MPL 104T			MPL 105P			-			I Sem						
			MO	GP	GL	MO	GP	GL	MO	GP	GL	MO	GP	GL	MO	GP	GL	MO	GP	GL	S.C.	M.M.	M.O.	S.P	SGPA	GL	SR
1	201797	SWARNABHA GHOSH	74.80	8	B	75.80	8	B	84.20	9	A	77.20	8	B	52.00	6	D	80.00	9	A	26	600	444.00	74.00	7.85	B	Pass
2	201798	MEHAK VERMA	81.40	9	A	91.20	10	O	86.00	9	A	84.20	9	A	75.00	8	B	83.00	9	A	26	600	500.80	83.47	8.92	A	Pass
3	201799	NITESH PHARWA	80.40	9	A	84.20	9	A	81.40	9	A	81.40	9	A	65.00	7	C	84.00	9	A	26	600	476.40	79.40	8.54	A	Pass
4	201800	DEEPAK KUMAR	79.00	8	B	75.80	8	B	84.20	9	A	80.00	9	A	55.00	6	D	88.00	9	A	26	600	462.00	77.00	8.00	A	Pass
5	201801	CHANDRIKA	72.40	8	B	51.40	6	D	60.20	7	C	64.40	7	C	50.00	6	D	75.00	8	B	26	600	373.40	62.23	6.92	C	Pass
6	201802	ANJUMAN NANDA	77.60	8	B	85.60	9	A	87.00	9	A	77.20	8	B	59.00	6	D	88.00	9	A	26	600	474.40	79.07	8.00	A	Pass
7	201803	PRIYANKA GOLA	72.40	8	B	91.20	10	O	83.60	9	A	84.20	9	A	74.00	8	B	80.00	9	A	26	600	485.40	80.90	8.77	A	Pass
8	201804	POOJA GOND	68.20	7	C	62.20	7	C	75.20	8	B	60.80	7	C	58.00	6	D	77.00	8	B	26	600	401.40	66.90	7.08	B	Pass

MO: Marks Obtained, MM: Maximum Marks, SC: Semester Credit, SP: Semester Percentage, SGPA: Semester Grade Point Average, GL: Grade Letter, SR: Semester Result

A student shall be declared PASS if he/she secures at least 50% marks in that particular course including internal assessment.

S. No.	Course Code	Course Title	Credits	Max Marks
1	MPL 101T	MODERN PHARMACEUTICAL ANALYTICAL TECHNIQUES	4	100
2	MPL 102T	ADVANCED PHARMACOLOGY-I	4	100
3	MPL 103T	PHARMACOLOGICAL AND TOXICOLOGICAL SCREENING METHODS-I	4	100
4	MPL 104T	CELLULAR AND MOLECULAR PHARMACOLOGY	4	100
5	MPL 105P	PHARMACOLOGY PRACTICAL- I	6	100
6	-	SEMINAR/ASSIGNMENT	4	100

Sh. Sandip Kumar
L.D.C.

Sh. S L Sharma
Assistant Registrar(Examinations)

Dr. Pooal Singh
Controller of Examinations (I/c)

MU: MARKS OBTAINED; MMU: MINIMUM MARKS; SU: SUFFICIENT UPGRADE; SP: SUFFICIENT PROGRAMME; SJUK: SUFFICIENT JUDGE POINTS AVERAGE; GU: GRADE LETTER; SA: SUFFICIENT ACADEMIC
The Minimum Qualifying Marks for a Course or Programme Shall Be 40%.

Sl. No.	Course Code	Course Title	Credits	Max Mark's
1	20EE0301E-01-4004	DATTA STRUCTURE	A	100
2	20EE0301E-01-4006	ANALYTIC ELECTRONICS	A	100
3	20EE0301E-01-4008	CONVERSION OF ANALOG TO DIGITAL	A	100
4	20EE0301E-01-4010	NUMERICAL TRANSFORMATIONS AND STRUCTURES	A	100
5	20EE0301E-01-4012	CONVERTING SYSTEMS AND LOGIC MICROPROCESSOR	A	100
6	20EE0301E-01-4014	DATA STRUCTURE, GRAPH THEORY	B	100
7	20EE0301E-01-4016	CONVERTING SYSTEMS AND LOGIC MICROPROCESSOR PART - II	B	100
8	20EE0301E-01-4018	DATA STRUCTURE, GRAPH THEORY	B	100
9	20EE0301E-01-4020	CONVERSION OF ANALOG TO DIGITAL	B	100
10	20EE0301E-01-4022	NUMERICAL TRANSFORMATIONS	B	100
11	20EE0301E-01-4024	CONVERTING MICROPROCESSOR LOGIC	B	100
12	20EE0301E-01-4026	CONVERTING MICROPROCESSOR LOGIC	B	100
13	20EE0301E-01-4028	CONVERTING MICROPROCESSOR LOGIC	B	100
14	20EE0301E-01-4030	CONVERTING MICROPROCESSOR LOGIC	B	100
15	20EE0301E-01-4032	CONVERTING MICROPROCESSOR LOGIC	B	100
16	20EE0301E-01-4034	CONVERTING MICROPROCESSOR LOGIC	B	100
17	20EE0301E-01-4036	CONVERTING MICROPROCESSOR LOGIC	B	100
18	20EE0301E-01-4038	CONVERTING MICROPROCESSOR LOGIC	B	100
19	20EE0301E-01-4040	CONVERTING MICROPROCESSOR LOGIC	B	100
20	20EE0301E-01-4042	CONVERTING MICROPROCESSOR LOGIC	B	100
21	20EE0301E-01-4044	CONVERTING MICROPROCESSOR LOGIC	B	100
22	20EE0301E-01-4046	CONVERTING MICROPROCESSOR LOGIC	B	100
23	20EE0301E-01-4048	CONVERTING MICROPROCESSOR LOGIC	B	100
24	20EE0301E-01-4050	CONVERTING MICROPROCESSOR LOGIC	B	100
25	20EE0301E-01-4052	CONVERTING MICROPROCESSOR LOGIC	B	100
26	20EE0301E-01-4054	CONVERTING MICROPROCESSOR LOGIC	B	100
27	20EE0301E-01-4056	CONVERTING MICROPROCESSOR LOGIC	B	100
28	20EE0301E-01-4058	CONVERTING MICROPROCESSOR LOGIC	B	100
29	20EE0301E-01-4060	CONVERTING MICROPROCESSOR LOGIC	B	100
30	20EE0301E-01-4062	CONVERTING MICROPROCESSOR LOGIC	B	100
31	20EE0301E-01-4064	CONVERTING MICROPROCESSOR LOGIC	B	100
32	20EE0301E-01-4066	CONVERTING MICROPROCESSOR LOGIC	B	100
33	20EE0301E-01-4068	CONVERTING MICROPROCESSOR LOGIC	B	100
34	20EE0301E-01-4070	CONVERTING MICROPROCESSOR LOGIC	B	100
35	20EE0301E-01-4072	CONVERTING MICROPROCESSOR LOGIC	B	100
36	20EE0301E-01-4074	CONVERTING MICROPROCESSOR LOGIC	B	100
37	20EE0301E-01-4076	CONVERTING MICROPROCESSOR LOGIC	B	100
38	20EE0301E-01-4078	CONVERTING MICROPROCESSOR LOGIC	B	100
39	20EE0301E-01-4080	CONVERTING MICROPROCESSOR LOGIC	B	100
40	20EE0301E-01-4082	CONVERTING MICROPROCESSOR LOGIC	B	100
41	20EE0301E-01-4084	CONVERTING MICROPROCESSOR LOGIC	B	100
42	20EE0301E-01-4086	CONVERTING MICROPROCESSOR LOGIC	B	100
43	20EE0301E-01-4088	CONVERTING MICROPROCESSOR LOGIC	B	100
44	20EE0301E-01-4090	CONVERTING MICROPROCESSOR LOGIC	B	100
45	20EE0301E-01-4092	CONVERTING MICROPROCESSOR LOGIC	B	100
46	20EE0301E-01-4094	CONVERTING MICROPROCESSOR LOGIC	B	100
47	20EE0301E-01-4096	CONVERTING MICROPROCESSOR LOGIC	B	100
48	20EE0301E-01-4098	CONVERTING MICROPROCESSOR LOGIC	B	100
49	20EE0301E-01-4100	CONVERTING MICROPROCESSOR LOGIC	B	100
50	20EE0301E-01-4102	CONVERTING MICROPROCESSOR LOGIC	B	100
51	20EE0301E-01-4104	CONVERTING MICROPROCESSOR LOGIC	B	100
52	20EE0301E-01-4106	CONVERTING MICROPROCESSOR LOGIC	B	100
53	20EE0301E-01-4108	CONVERTING MICROPROCESSOR LOGIC	B	100
54	20EE0301E-01-4110	CONVERTING MICROPROCESSOR LOGIC	B	100
55	20EE0301E-01-4112	CONVERTING MICROPROCESSOR LOGIC	B	100
56	20EE0301E-01-4114	CONVERTING MICROPROCESSOR LOGIC	B	100
57	20EE0301E-01-4116	CONVERTING MICROPROCESSOR LOGIC	B	100
58	20EE0301E-01-4118	CONVERTING MICROPROCESSOR LOGIC	B	100
59	20EE0301E-01-4120	CONVERTING MICROPROCESSOR LOGIC	B	100
60	20EE0301E-01-4122	CONVERTING MICROPROCESSOR LOGIC	B	100
61	20EE0301E-01-4124	CONVERTING MICROPROCESSOR LOGIC	B	100
62	20EE0301E-01-4126	CONVERTING MICROPROCESSOR LOGIC	B	100
63	20EE0301E-01-4128	CONVERTING MICROPROCESSOR LOGIC	B	100
64	20EE0301E-01-4130	CONVERTING MICROPROCESSOR LOGIC	B	100
65	20EE0301E-01-4132	CONVERTING MICROPROCESSOR LOGIC	B	100
66	20EE0301E-01-4134	CONVERTING MICROPROCESSOR LOGIC	B	100
67	20EE0301E-01-4136	CONVERTING MICROPROCESSOR LOGIC	B	100
68	20EE0301E-01-4138	CONVERTING MICROPROCESSOR LOGIC	B	100
69	20EE0301E-01-4140	CONVERTING MICROPROCESSOR LOGIC	B	100
70	20EE0301E-01-4142	CONVERTING MICROPROCESSOR LOGIC	B	100
71	20EE0301E-01-4144	CONVERTING MICROPROCESSOR LOGIC	B	100
72	20EE0301E-01-4146	CONVERTING MICROPROCESSOR LOGIC	B	100
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83	20EE0301E-01-4168	CONVERTING MICROPROCESSOR LOGIC	B	100
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85	20EE0301E-01-4172	CONVERTING MICROPROCESSOR LOGIC	B	100
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88	20EE0301E-01-4178	CONVERTING MICROPROCESSOR LOGIC	B	100
89	20EE0301E-01-4180	CONVERTING MICROPROCESSOR LOGIC	B	100
90	20EE0301E-01-4182	CONVERTING MICROPROCESSOR LOGIC	B	100
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92	20EE0301E-01-4186	CONVERTING MICROPROCESSOR LOGIC	B	100
93	20EE0301E-01-4188	CONVERTING MICROPROCESSOR LOGIC	B	100
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97	20EE0301E-01-4196	CONVERTING MICROPROCESSOR LOGIC	B	100
98	20EE0301E-01-4198	CONVERTING MICROPROCESSOR LOGIC	B	100
99	20EE0301E-01-4200	CONVERTING MICROPROCESSOR LOGIC	B	100
100	20EE0301E-01-4202	CONVERTING MICROPROCESSOR LOGIC	B	100

Dr. S. L. Sharma
Assistant Registrar (Examinations)

Dr. Abdul Qader
Controller of Examinations (UET)

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Handwritten signature: J. J. J.

