

(751) M.Sc. Food and Nutrition**INTERNAL ASSESSMENT NOV.- DEC. 2023**

S.NO	STUDENT NAME	EXAM ROLL NUMBER	PAPER CODE	PAPER NAME	SAMARTH ID	Maximum Marks (IA)	Obtained Marks (IA)	Sign.
1	AARCHI ARORA	23038751001	222001101	RESEARCH METHODS	448736_600006 45_22226	25	23	
	AARCHI ARORA	23038751001	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	448736_600006 45_22227	25	19	
	AARCHI ARORA	23038751001	222001103	PRINCIPLES OF FOOD SCIENCE	448736_600006 45_22228	25	24	
	AARCHI ARORA	23038751001	222001104	HUMAN PHYSIOLOGY	448736_600006 45_22229	25	24	
2	ANANYA SHARMA	23038751002	222001101	RESEARCH METHODS	677350_600006 45_22226	25	14	
	ANANYA SHARMA	23038751002	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	677350_600006 45_22227	25	15	
	ANANYA SHARMA	23038751002	222001103	PRINCIPLES OF FOOD SCIENCE	677350_600006 45_22228	25	22	
	ANANYA SHARMA	23038751002	222001104	HUMAN PHYSIOLOGY	677350_600006 45_22229	25	22	
3	ANJALI KUMARI	23038751003	222001101	RESEARCH METHODS	675114_600006 45_22226	25	17	
	ANJALI KUMARI	23038751003	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	675114_600006 45_22227	25	13	
	ANJALI KUMARI	23038751003	222001103	PRINCIPLES OF FOOD SCIENCE	675114_600006 45_22228	25	14	
	ANJALI KUMARI	23038751003	222001104	HUMAN PHYSIOLOGY	675114_600006 45_22229	25	17	
4	DIKSHA DEEPAK	23038751004	222001101	RESEARCH METHODS	669019_600006 45_22226	25	11	

	DIKSHA DEEPAK	23038751004	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	669019_60000645_22227	25	16	
	DIKSHA DEEPAK	23038751004	222001103	PRINCIPLES OF FOOD SCIENCE	669019_60000645_22228	25	19	
	DIKSHA DEEPAK	23038751004	222001104	HUMAN PHYSIOLOGY	669019_60000645_22229	25	24	
5	DOLLY MALHOTR A	23038751005	222001101	RESEARCH METHODS	675078_60000645_22226	25	17	
	DOLLY MALHOTR A	23038751005	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	675078_60000645_22227	25	15	
	DOLLY MALHOTR A	23038751005	222001103	PRINCIPLES OF FOOD SCIENCE	675078_60000645_22228	25	23	
	DOLLY MALHOTR A	23038751005	222001104	HUMAN PHYSIOLOGY	675078_60000645_22229	25	22	
6	GARIMA BHURIA	23038751031	222001101	RESEARCH METHODS	675148_60000645_22226	25	15	
	GARIMA BHURIA	23038751031	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	675148_60000645_22227	25	10	
	GARIMA BHURIA	23038751031	222001103	PRINCIPLES OF FOOD SCIENCE	675148_60000645_22228	25	17	
	GARIMA BHURIA	23038751031	222001104	HUMAN PHYSIOLOGY	675148_60000645_22229	25	16	
7	HIMANI MADAN	23038751006	222001101	RESEARCH METHODS	675020_60000645_22226	25	15	
	HIMANI MADAN	23038751006	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	675020_60000645_22227	25	16	
	HIMANI MADAN	23038751006	222001103	PRINCIPLES OF FOOD SCIENCE	675020_60000645_22228	25	22	
	HIMANI MADAN	23038751006	222001104	HUMAN PHYSIOLOGY	675020_60000645_22229	25	20	

8	ILAWANDA SHISHA D NONGRUM	23038751007	222001101	RESEARCH METHODS	1375834_60000645_22226	25	19	
	ILAWANDA SHISHA D NONGRUM	23038751007	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	1375834_60000645_22227	25	16	
	ILAWANDA SHISHA D NONGRUM	23038751007	222001103	PRINCIPLES OF FOOD SCIENCE	1375834_60000645_22228	25	22	
	ILAWANDA SHISHA D NONGRUM	23038751007	222001104	HUMAN PHYSIOLOGY	1375834_60000645_22229	25	21	
9	ISHITA JAIN	23038751008	222001101	RESEARCH METHODS	669146_60000645_22226	25	16	
	ISHITA JAIN	23038751008	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	669146_60000645_22227	25	14	
	ISHITA JAIN	23038751008	222001103	PRINCIPLES OF FOOD SCIENCE	669146_60000645_22228	25	23	
	ISHITA JAIN	23038751008	222001104	HUMAN PHYSIOLOGY	669146_60000645_22229	25	21	
10	JAHNVEE BAJPAI	23038751009	222001101	RESEARCH METHODS	1375823_60000645_22226	25	16	
	JAHNVEE BAJPAI	23038751009	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	1375823_60000645_22227	25	13	
	JAHNVEE BAJPAI	23038751009	222001103	PRINCIPLES OF FOOD SCIENCE	1375823_60000645_22228	25	21	
	JAHNVEE BAJPAI	23038751009	222001104	HUMAN PHYSIOLOGY	1375823_60000645_22229	25	20	
11	JYOTI PAHADIA	23038751010	222001101	RESEARCH METHODS	1375932_60000645_22226	25	15	
	JYOTI PAHADIA	23038751010	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	1375932_60000645_22227	25	7	
	JYOTI PAHADIA	23038751010	222001103	PRINCIPLES OF FOOD SCIENCE	1375932_60000645_22228	25	14	

	JYOTI PAHADIA	23038751010	222001104	HUMAN PHYSIOLOGY	1375932_60000 645_22229	25	18	
12	KHUSHBO O JAIN	23038751011	222001101	RESEARCH METHODS	1377101_60000 645_22226	25	19	
	KHUSHBO O JAIN	23038751011	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	1377101_60000 645_22227	25	17	
	KHUSHBO O JAIN	23038751011	222001103	PRINCIPLES OF FOOD SCIENCE	1377101_60000 645_22228	25	18	
	KHUSHBO O JAIN	23038751011	222001104	HUMAN PHYSIOLOGY	1377101_60000 645_22229	25	22	
13	MAHI NAZ	23038751012	222001101	RESEARCH METHODS	655291_600006 45_22226	25	19	
	MAHI NAZ	23038751012	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	655291_600006 45_22227	25	15	
	MAHI NAZ	23038751012	222001103	PRINCIPLES OF FOOD SCIENCE	655291_600006 45_22228	25	22	
	MAHI NAZ	23038751012	222001104	HUMAN PHYSIOLOGY	655291_600006 45_22229	25	23	
14	MANSI AGRAHARI	23038751013	222001101	RESEARCH METHODS	655292_600006 45_22226	25	21	
	MANSI AGRAHARI	23038751013	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	655292_600006 45_22227	25	24	
	MANSI AGRAHARI	23038751013	222001103	PRINCIPLES OF FOOD SCIENCE	655292_600006 45_22228	25	23	
	MANSI AGRAHARI	23038751013	222001104	HUMAN PHYSIOLOGY	655292_600006 45_22229	25	22	
15	MANSI JOSHI	23038751014	222001101	RESEARCH METHODS	1376057_60000 645_22226	25	21	
	MANSI JOSHI	23038751014	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	1376057_60000 645_22227	25	21	

	MANSI JOSHI	23038751014	222001103	PRINCIPLES OF FOOD SCIENCE	1376057_60000645_22228	25	23	
	MANSI JOSHI	23038751014	222001104	HUMAN PHYSIOLOGY	1376057_60000645_22229	25	21	
16	MEHAK MITTAL	23038751015	222001101	RESEARCH METHODS	674962_60000645_22226	25	24	
	MEHAK MITTAL	23038751015	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	674962_60000645_22227	25	21	
	MEHAK MITTAL	23038751015	222001103	PRINCIPLES OF FOOD SCIENCE	674962_60000645_22228	25	17	
	MEHAK MITTAL	23038751015	222001104	HUMAN PHYSIOLOGY	674962_60000645_22229	25	22	
17	MUSKAN	23038751016	222001101	RESEARCH METHODS	655293_60000645_22226	25	17	
	MUSKAN	23038751016	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	655293_60000645_22227	25	18	
	MUSKAN	23038751016	222001103	PRINCIPLES OF FOOD SCIENCE	655293_60000645_22228	25	22	
	MUSKAN	23038751016	222001104	HUMAN PHYSIOLOGY	655293_60000645_22229	25	18	
18	NEHA KOWATRA	23038751017	222001101	RESEARCH METHODS	623254_60000645_22226	25	19	
	NEHA KOWATRA	23038751017	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	623254_60000645_22227	25	18	
	NEHA KOWATRA	23038751017	222001103	PRINCIPLES OF FOOD SCIENCE	623254_60000645_22228	25	22	
	NEHA KOWATRA	23038751017	222001104	HUMAN PHYSIOLOGY	623254_60000645_22229	25	21	
19	NITIKA BERWAL	23038751018	222001101	RESEARCH METHODS	1375789_60000645_22226	25	19	

	NITIKA BERWAL	23038751018	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	1375789_60000 645_22227	25	16	
	NITIKA BERWAL	23038751018	222001103	PRINCIPLES OF FOOD SCIENCE	1375789_60000 645_22228	25	21	
	NITIKA BERWAL	23038751018	222001104	HUMAN PHYSIOLOGY	1375789_60000 645_22229	25	19	
20	OJASVINI GUPTA	23038751019	222001101	RESEARCH METHODS	1375928_60000 645_22226	25	17	
	OJASVINI GUPTA	23038751019	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	1375928_60000 645_22227	25	16	
	OJASVINI GUPTA	23038751019	222001103	PRINCIPLES OF FOOD SCIENCE	1375928_60000 645_22228	25	20	
	OJASVINI GUPTA	23038751019	222001104	HUMAN PHYSIOLOGY	1375928_60000 645_22229	25	22	
21	PAPAWARI N HARUETHA IVIJITCHOK	23038751030	222001101	RESEARCH METHODS	1378514_60000 645_22226	25	18	
	PAPAWARI N HARUETHA IVIJITCHOK	23038751030	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	1378514_60000 645_22227	25	14	
	PAPAWARI N HARUETHA IVIJITCHOK	23038751030	222001103	PRINCIPLES OF FOOD SCIENCE	1378514_60000 645_22228	25	15	
	PAPAWARI N HARUETHA IVIJITCHOK	23038751030	222001104	HUMAN PHYSIOLOGY	1378514_60000 645_22229	25	22	
22	PREETI	23038751020	222001101	RESEARCH METHODS	1375939_60000 645_22226	25	19	
	PREETI	23038751020	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	1375939_60000 645_22227	25	16	
	PREETI	23038751020	222001103	PRINCIPLES OF FOOD SCIENCE	1375939_60000 645_22228	25	21	
	PREETI	23038751020	222001104	HUMAN PHYSIOLOGY	1375939_60000 645_22229	25	20	

23	RITIKA NEGI	23038751021	222001101	RESEARCH METHODS	616941_600006 45_22226	25	19	
	RITIKA NEGI	23038751021	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	616941_600006 45_22227	25	13	
	RITIKA NEGI	23038751021	222001103	PRINCIPLES OF FOOD SCIENCE	616941_600006 45_22228	25	21	
	RITIKA NEGI	23038751021	222001104	HUMAN PHYSIOLOGY	616941_600006 45_22229	25	23	
24	SAPNA MEHTA	23038751022	222001101	RESEARCH METHODS	669048_600006 45_22226	25	18	
	SAPNA MEHTA	23038751022	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	669048_600006 45_22227	25	15	
	SAPNA MEHTA	23038751022	222001103	PRINCIPLES OF FOOD SCIENCE	669048_600006 45_22228	25	24	
	SAPNA MEHTA	23038751022	222001104	HUMAN PHYSIOLOGY	669048_600006 45_22229	25	22	
25	SARITA	23038751023	222001101	RESEARCH METHODS	677370_600006 45_22226	25	10	
	SARITA	23038751023	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	677370_600006 45_22227	25	9	
	SARITA	23038751023	222001103	PRINCIPLES OF FOOD SCIENCE	677370_600006 45_22228	25	17	
	SARITA	23038751023	222001104	HUMAN PHYSIOLOGY	677370_600006 45_22229	25	21	
26	SHAILAJA PANT	23038751024	222001101	RESEARCH METHODS	1375916_60000 645_22226	25	21	
	SHAILAJA PANT	23038751024	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	1375916_60000 645_22227	25	24	
	SHAILAJA PANT	23038751024	222001103	PRINCIPLES OF FOOD SCIENCE	1375916_60000 645_22228	25	23	

	SHAILAJA PANT	23038751024	222001104	HUMAN PHYSIOLOGY	1375916_60000645_22229	25	21	
27	SONIA	23038751025	222001101	RESEARCH METHODS	675089_60000645_22226	25	16	
	SONIA	23038751025	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	675089_60000645_22227	25	17	
	SONIA	23038751025	222001103	PRINCIPLES OF FOOD SCIENCE	675089_60000645_22228	25	23	
	SONIA	23038751025	222001104	HUMAN PHYSIOLOGY	675089_60000645_22229	25	20	
28	SRIVIDYA RAJAGOPAL	23038751026	222001101	RESEARCH METHODS	422541_60000645_22226	25	15	
	SRIVIDYA RAJAGOPAL	23038751026	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	422541_60000645_22227	25	13	
	SRIVIDYA RAJAGOPAL	23038751026	222001103	PRINCIPLES OF FOOD SCIENCE	422541_60000645_22228	25	16	
	SRIVIDYA RAJAGOPAL	23038751026	222001104	HUMAN PHYSIOLOGY	422541_60000645_22229	25	20	
29	TRISHIKA DEY	23038751027	222001101	RESEARCH METHODS	675072_60000645_22226	25	23	
	TRISHIKA DEY	23038751027	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	675072_60000645_22227	25	25	
	TRISHIKA DEY	23038751027	222001103	PRINCIPLES OF FOOD SCIENCE	675072_60000645_22228	25	25	
	TRISHIKA DEY	23038751027	222001104	HUMAN PHYSIOLOGY	675072_60000645_22229	25	20	
30	URMILA	23038751028	222001101	RESEARCH METHODS	677374_60000645_22226	25	17	
	URMILA	23038751028	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	677374_60000645_22227	25	15	

	URMILA	23038751028	222001103	PRINCIPLES OF FOOD SCIENCE	677374_600006 45_22228	25	19	
	URMILA	23038751028	222001104	HUMAN PHYSIOLOGY	677374_600006 45_22229	25	20	
31	VIDHI ATTRI	23038751029	222001101	RESEARCH METHODS	677377_600006 45_22226	25	19	
	VIDHI ATTRI	23038751029	222001102	ADVANCED NUTRITIONAL BIOCHEMISTRY AND TECHNIQUES-I	677377_600006 45_22227	25	18	
	VIDHI ATTRI	23038751029	222001103	PRINCIPLES OF FOOD SCIENCE	677377_600006 45_22228	25	21	
	VIDHI ATTRI	23038751029	222001104	HUMAN PHYSIOLOGY	677377_600006 45_22229	25	21	

M.Sc. Food and Nutrition Sem. III**INTERNAL ASSESSMENT NOV.- DEC. 2023**

STUDENT NAME	EXAM ROLL NUMBER	PAPER CODE	PAPER NAME	Maximum Marks (IA)	Obtained Marks (IA)
AAKRITI TOMAR	22038751006	222001301	ADVANCED HUMAN NUTRITION- II	25	15
AAKRITI TOMAR	22038751006	222001302	CLINICAL NUTRITION	25	15
BINYFER HUSAIN	22038751015	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	16
BINYFER HUSAIN	22038751015	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	18
ISHITA SINGHAL	22038751020	222003304	ENTREPRENEURSHIP & INNOVATION	25	22
ANGLEENA SARAN	22038751013	222001301	ADVANCED HUMAN NUTRITION- II	25	22
ANGLEENA SARAN	22038751013	222001302	CLINICAL NUTRITION	25	22
HARLEEN KAUR GUJRAL	22038751003	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	15
HARLEEN KAUR GUJRAL	22038751003	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	10
BINYFER HUSAIN	22038751015	222003302	PARENTING & HIGH RISK INFANTS	25	22
ANJALI	22038751005	222001301	ADVANCED HUMAN NUTRITION- II	25	20
ANJALI	22038751005	222001302	CLINICAL NUTRITION	25	19
ISHIKA TAYAL	22038751007	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	23
ISHIKA TAYAL	22038751007	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	23
AAKRITI TOMAR	22038751006	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	23

BINYFER HUSAIN	22038751015	222001301	ADVANCED HUMAN NUTRITION- II	25	17
BINYFER HUSAIN	22038751015	222001302	CLINICAL NUTRITION	25	18
LAXMI	22038751016	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	21
LAXMI	22038751016	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	20
ANGLEENA SARAN	22038751013	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	22
DEEPALI	22038751014	222001301	ADVANCED HUMAN NUTRITION- II	25	22
DEEPALI	22038751014	222001302	CLINICAL NUTRITION	25	18
AAKRITI TOMAR	22038751006	222002303	PUBLIC HEALTH NUTRITION	25	17
AAKRITI TOMAR	22038751006	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	20
ANJALI	22038751005	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	24
GEETIKA KUMARI	22038751019	222001301	ADVANCED HUMAN NUTRITION- II	25	13
GEETIKA KUMARI	22038751019	222001302	CLINICAL NUTRITION	25	15
ANGLEENA SARAN	22038751013	222002303	PUBLIC HEALTH NUTRITION	25	22
ANGLEENA SARAN	22038751013	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	22
DEEPALI	22038751014	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	22
HARLEEN KAUR GUJRAL	22038751003	222001301	ADVANCED HUMAN NUTRITION- II	25	16
HARLEEN KAUR GUJRAL	22038751003	222001302	CLINICAL NUTRITION	25	16

MONA CHAURASIA	22038751031	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	17
MONA CHAURASIA	22038751031	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	19
GEETIKA KUMARI	22038751019	222003302	PARENTING & HIGH RISK INFANTS	25	21
ISHIKA TAYAL	22038751007	222001301	ADVANCED HUMAN NUTRITION- II	25	25
ISHIKA TAYAL	22038751007	222001302	CLINICAL NUTRITION	25	24
ANJALI	22038751005	222002303	PUBLIC HEALTH NUTRITION	25	20
ANJALI	22038751005	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	19
LUBHANSHI	22038751024	222003304	ENTREPRENEURSHIP & INNOVATION	25	21
ISHITA SINGHAL	22038751020	222001301	ADVANCED HUMAN NUTRITION- II	25	14
ISHITA SINGHAL	22038751020	222001302	CLINICAL NUTRITION	25	18
DEEPALI	22038751014	222002303	PUBLIC HEALTH NUTRITION	25	18
DEEPALI	22038751014	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	16
ISHIKA TAYAL	22038751007	222003302	PARENTING & HIGH RISK INFANTS	25	24
JYOTI BISHT	22038751027	222001301	ADVANCED HUMAN NUTRITION- II	25	18
JYOTI BISHT	22038751027	222001302	CLINICAL NUTRITION	25	22
ISHITA SINGHAL	22038751020	222002305	PRINCIPLES OF FOOD PROCESSING	25	22
ISHITA SINGHAL	22038751020	222002306	FOOD PROCESSING TECHNOLOGY -I	25	21

MONA CHAURASIA	22038751031	222003302	PARENTING & HIGH RISK INFANTS	25	23
LAXMI	22038751016	222001301	ADVANCED HUMAN NUTRITION- II	25	23
LAXMI	22038751016	222001302	CLINICAL NUTRITION	25	23
RABIYA	22038751011	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	21
RABIYA	22038751011	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	21
RABIYA	22038751011	222003302	PARENTING & HIGH RISK INFANTS	25	23
LUBHANSHI	22038751024	222001301	ADVANCED HUMAN NUTRITION- II	25	13
LUBHANSHI	22038751024	222001302	CLINICAL NUTRITION	25	22
RIYA ARORA	22038751001	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	22
RIYA ARORA	22038751001	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	23
HARLEEN KAUR GUJRAL	22038751003	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	8
MONA CHAURASIA	22038751031	222001301	ADVANCED HUMAN NUTRITION- II	25	23
MONA CHAURASIA	22038751031	222001302	CLINICAL NUTRITION	25	18
GEETIKA KUMARI	22038751019	222002303	PUBLIC HEALTH NUTRITION	25	12
GEETIKA KUMARI	22038751019	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION COMMUNICATION	25	14
JYOTI BISHT	22038751027	222003303	PROCESSES AND TECHNIQUES	25	24
NAMITA PATHANIA	22038751028	222001301	ADVANCED HUMAN NUTRITION- II	25	19

NAMITA PATHANIA	22038751028	222001302	CLINICAL NUTRITION	25	22
JYOTI BISHT	22038751027	222002303	PUBLIC HEALTH NUTRITION	25	20
JYOTI BISHT	22038751027	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	23
LAXMI	22038751016	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	24
PARIDHI ROHATGI	22038751022	222001301	ADVANCED HUMAN NUTRITION- II	25	20
PARIDHI ROHATGI	22038751022	222001302	CLINICAL NUTRITION	25	18
RUCHI JHA	22038751023	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	21
RUCHI JHA	22038751023	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	14
RUPAL KEMWAL	22038751018	222003302	PARENTING & HIGH RISK INFANTS	25	22
RABIYA	22038751011	222001301	ADVANCED HUMAN NUTRITION- II	25	22
RABIYA	22038751011	222001302	CLINICAL NUTRITION	25	22
SHREYA CHAUHAN	22038751017	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	21
SHREYA CHAUHAN	22038751017	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	18
PARIDHI ROHATGI	22038751022	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	24
RAUNAQUE PARVEEN	22038751030	222001301	ADVANCED HUMAN NUTRITION- II	25	15
RAUNAQUE PARVEEN	22038751030	222001302	CLINICAL NUTRITION	25	17
SONIA KHWAIRAKPAM	22038751012	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	22

SONIA KHWAIRAKPAM	22038751012	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	21
SHREYA CHAUHAN	22038751017	222003302	PARENTING & HIGH RISK INFANTS	25	23
RIYA ARORA	22038751001	222001301	ADVANCED HUMAN NUTRITION- II	25	23
RIYA ARORA	22038751001	222001302	CLINICAL NUTRITION	25	24
LUBHANSHI	22038751024	222002303	PUBLIC HEALTH NUTRITION	25	19
LUBHANSHI	22038751024	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	18
SMITA KUMARI	22038751025	222003302	PARENTING & HIGH RISK INFANTS	25	24
RUCHI JHA	22038751023	222001301	ADVANCED HUMAN NUTRITION- II	25	24
RUCHI JHA	22038751023	222001302	CLINICAL NUTRITION	25	24
RAUNAQUE PARVEEN	22038751030	222002303	PUBLIC HEALTH NUTRITION	25	16
RAUNAQUE PARVEEN	22038751030	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	17
SNIGDHA TANEJA	22038751009	222003302	PARENTING & HIGH RISK INFANTS	25	22
RUPAL KEMWAL	22038751018	222001301	ADVANCED HUMAN NUTRITION- II	25	20
RUPAL KEMWAL	22038751018	222001302	CLINICAL NUTRITION	25	22
NAMITA PATHANIA	22038751028	222002305	PRINCIPLES OF FOOD PROCESSING	25	21
NAMITA PATHANIA	22038751028	222002306	FOOD PROCESSING TECHNOLOGY -I	25	20
NAMITA PATHANIA	22038751028	222003304	ENTREPRENEURSHIP & INNOVATION	25	20

SANGH PRIYA	22038751029	222001301	ADVANCED HUMAN NUTRITION- II	25	18
SANGH PRIYA	22038751029	222001302	CLINICAL NUTRITION	25	19
RUPAL KEMWAL	22038751018	222002303	PUBLIC HEALTH NUTRITION	25	19
RUPAL KEMWAL	22038751018	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	22
RAUNAQUE PARVEEN	22038751030	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	23
SHIVANI JHA	22038751008	222001301	ADVANCED HUMAN NUTRITION- II	25	21
SHIVANI JHA	22038751008	222001302	CLINICAL NUTRITION	25	24
PARIDHI ROHATGI	22038751022	222002305	PRINCIPLES OF FOOD PROCESSING	25	22
PARIDHI ROHATGI	22038751022	222002306	FOOD PROCESSING TECHNOLOGY -I	25	22
RUCHI JHA	22038751023	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	24
SHIVANI KUMARI	22038751026	222001301	ADVANCED HUMAN NUTRITION- II	25	21
SHIVANI KUMARI	22038751026	222001302	CLINICAL NUTRITION	25	24
SUMAIYA KHANAM	22038751002	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	21
SUMAIYA KHANAM	22038751002	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	19
SANGH PRIYA	22038751029	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	18
SHREYA CHAUHAN	22038751017	222001301	ADVANCED HUMAN NUTRITION- II	25	21
SHREYA CHAUHAN	22038751017	222001302	CLINICAL NUTRITION	25	20

SHIVANI JHA	22038751008	222002303	PUBLIC HEALTH NUTRITION	25	23
SHIVANI JHA	22038751008	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	24
RIYA ARORA	22038751001	222003304	ENTREPRENEURSHIP & INNOVATION	25	23
SMITA KUMARI	22038751025	222001301	ADVANCED HUMAN NUTRITION- II	25	22
SMITA KUMARI	22038751025	222001302	CLINICAL NUTRITION	25	15
SMITA KUMARI	22038751025	222002303	PUBLIC HEALTH NUTRITION	25	17
SMITA KUMARI	22038751025	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	17
SUMAIYA KHANAM	22038751002	222003302	PARENTING & HIGH RISK INFANTS	25	22
SNIGDHA TANEJA	22038751009	222001301	ADVANCED HUMAN NUTRITION- II	25	22
SNIGDHA TANEJA	22038751009	222001302	CLINICAL NUTRITION	25	21
SANGH PRIYA	22038751029	222002305	PRINCIPLES OF FOOD PROCESSING	25	20
SANGH PRIYA	22038751029	222002306	FOOD PROCESSING TECHNOLOGY -I	25	21
SHIVANI JHA	22038751008	222003304	ENTREPRENEURSHIP & INNOVATION	25	24
SONIA KHWAIRAKPAM	22038751012	222001301	ADVANCED HUMAN NUTRITION- II	25	23
SONIA KHWAIRAKPAM	22038751012	222001302	CLINICAL NUTRITION	25	22
SNIGDHA TANEJA	22038751009	222002303	PUBLIC HEALTH NUTRITION	25	22
SNIGDHA TANEJA	22038751009	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	24

SONIA KHWAIRAKPAM	22038751012	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	24
SUMAIYA KHANAM	22038751002	222001301	ADVANCED HUMAN NUTRITION- II	25	22
SUMAIYA KHANAM	22038751002	222001302	CLINICAL NUTRITION	25	23
SHIVANI KUMARI	22038751026	222002305	PRINCIPLES OF FOOD PROCESSING	25	21
SHIVANI KUMARI	22038751026	222002306	FOOD PROCESSING TECHNOLOGY -I	25	20
SHIVANI KUMARI	22038751026	222003304	ENTREPRENEURSHIP & INNOVATION	25	22
TANU SHARMA	22038751021	222001301	ADVANCED HUMAN NUTRITION- II	25	11
TANU SHARMA	22038751021	222001302	CLINICAL NUTRITION	25	18
VRIDHI JAIN	22038751010	222002305	PRINCIPLES OF FOOD PROCESSING	25	23
VRIDHI JAIN	22038751010	222002306	FOOD PROCESSING TECHNOLOGY -I	25	22
TANU SHARMA	22038751021	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	24
VAMIKA VERMA	22038751004	222001301	ADVANCED HUMAN NUTRITION- II	25	24
VAMIKA VERMA	22038751004	222001302	CLINICAL NUTRITION	25	23
TANU SHARMA	22038751021	222002303	PUBLIC HEALTH NUTRITION	25	19
TANU SHARMA	22038751021	222002304	PROGRAMME PLANNING IN PUBLIC HEALTH NUTRITION	25	17
VAMIKA VERMA	22038751004	222003303	COMMUNICATION PROCESSES AND TECHNIQUES	25	24
VRIDHI JAIN	22038751010	222001301	ADVANCED HUMAN NUTRITION- II	25	25

VRIDHI JAIN	22038751010	222001302	CLINICAL NUTRITION	25	22
VAMIKA VERMA	22038751004	222002301	PUBLIC HEALTH ASPECTS OF MALNUTRITION	25	21
VAMIKA VERMA	22038751004	222002302	INSTITUTIONAL FOOD MANAGEMENT	25	21
VRIDHI JAIN	22038751010	222003302	PARENTING & HIGH RISK INFANTS	25	23