S.No	PROGRAMME CODE	PROGRAMME NAME	YEAR	REGISTRATION NO.
1	UG035	ВРТ	2017-2022	17000935
2	UG035	ВРТ	2017-2022	17000936
3	UG035	ВРТ	2017-2022	17000937
4	UG035	ВРТ	2017-2022	17000938
5	UG035	ВРТ	2017-2022	17000939
6	UG035	ВРТ	2017-2022	17000942
7	UG035	ВРТ	2017-2022	17000943
8	UG035	BPT	2017-2022	17000944
9	UG035	ВРТ	2017-2022	17000947
10	UG035	ВРТ	2017-2022	17000948
11	UG035	ВРТ	2017-2022	17000949
12	UG035	ВРТ	2017-2022	17000950

13	UG035	ВРТ	2017-2022	17000952
14	UG035	ВРТ	2017-2022	17000953
15	UG035	ВРТ	2017-2022	17000954
16	UG035	BPT	2017-2022	17000955
17	UG035	ВРТ	2017-2022	17000956
18	UG035	BPT	2017-2022	17000957
19	UG035	ВРТ	2017-2022	17000958
20	UG035	ВРТ	2017-2022	17000961
21	UG035	ВРТ	2017-2022	17000963
22	UG035	BPT	2017-2022	17000965
23	UG035	BPT	2017-2022	17001331
24	UG035	ВРТ	2017-2022	17001607
25	UG035	ВРТ	2017-2022	17001840
26	UG035	ВРТ	2017-2022	17001841
27	UG035	ВРТ	2017-2022	17001844

28	UG035	ВРТ	2017-2022	17001330
29	UG035	BPT	2017-2022	170001873

LIST OF STUDENTS UNDERTAKING RESE ACADEMIC SESSION:2017-20

NAME OF THE INSITUTE:U

NAME OF DEPARTMENT: PHYSIO

NA	MIE OF DEPAR	TMENT : PHYSIO
NAME OF THE STUDENTS	DURATION	FIELD PROJECTS/ RESEARCH PROJECTS/ INTERNSHIP
ANJALI	6 MONTHS	INTERNSHIP
BANITA	6 MONTHS	INTERNSHIP
DIMPLE	6 MONTHS	INTERNSHIP
DAMINI YADAV	6 MONTHS	INTERNSHIP
GEETA	6 MONTHS	INTERNSHIP
KOMALPREET KAUR SANGHERA	6 MONTHS	INTERNSHIP
LOVELEEN	6 MONTHS	INTERNSHIP
LOVEPREET KAUR	6 MONTHS	INTERNSHIP
MANJOT KAUR	6 MONTHS	INTERNSHIP
MANPREET KAUR	6 MONTHS	INTERNSHIP
MEENAKSHI	6 MONTHS	INTERNSHIP
MUSKAN	6 MONTHS	INTERNSHIP

PAMALDEEP KAUR	6 MONTHS	INTERNSHIP
PARMEET SINGH	6 MONTHS	INTERNSHIP
PRABHJOT KAUR	6 MONTHS	INTERNSHIP
PRIYA	6 MONTHS	INTERNSHIP
ROBINDEEP KAUR	6 MONTHS	INTERNSHIP
SAMEERPAL KAUR	6 MONTHS	INTERNSHIP
SARBJIT KAUR	6 MONTHS	INTERNSHIP
SHIWANI	6 MONTHS	INTERNSHIP
SIMRANJIT KAUR	6 MONTHS	INTERNSHIP
TANVIR KAUR	6 MONTHS	INTERNSHIP
NISHA KUMARI	6 MONTHS	INTERNSHIP
MANPREET SINGH	6 MONTHS	INTERNSHIP
RAJ KUMARI	6 MONTHS	INTERNSHIP
RICHA KAUSHAL	6 MONTHS	INTERNSHIP
AAYUSHI SHARMA	6 MONTHS	INTERNSHIP

JASVIR SINGH	6 MONTHS	INTERNSHIP
GURPREET KAUR	6 MONTHS	INTERNSHIP

22	
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	PROJECT TITLE
	COMPARISON BETWEEN EFFECTIVENESS OF STRETCHING AND STRENGTHENING EXERCISES IN INDIVIDUALS WITH FORWARD HEAD POSTURE
	A STUDY TO FIND THE SEVERITY OF URINARY INCONTINENCE IN POST PARTUM AND HEAVY WEIG WOMEN
	NOT RESPONDING
Т	O COMPARE THE EFFECTS OF DEEP FRICTION MASSA VERSUS STRETCHING AND STRENGTHENING IN NO SPECIFIC NECK PAIN
	A STUDY TO COMPARE THE EFFECT OF MYOFASCIA RELEASE VERSUS PASSIVE STRETCHING IN COMBINATION WITH ELECTROTHERAPY AND HEAT NON SPECIFIC NECK PAIN
	EFFECT OF OA ON THE ACTIVITIES OF DAILY LIVING OLD AGE WOMEN
	A STUDY TO COMPARE HE EFFECT OF EXERCISE AN MASSAGE THAERAPY ON CERVICAL RADICULOPATI
	TO CORELATE THE DIFFERENT TECHNIQUES IN TREATMENT OF UPPER TRAPEZIUS MYALGIA
P	PREVALENCE OF NECK PAIN AMONG SCHOOL TEACH
E	EVALUATION OF STEP LENGTH AND CADENCE IN OBI AND NON-OBESE FEMALES
	PREVALENCE OF LOW BACK PAIN AMONG NURSING STAFF IN PRIVATE HOSPITALS IN JALANDHAR
	EFFECT OF NON BALLISTIC ACTIVE KNEE EXTENSION JEURAL SLUMP POSITION VERSUS ECCENTRIC TRAIN

TO STUDY THE EFFECTS OF ULTRASOUND OVER
CRYOTHERAPY IN FROZEN SHOULDER
EFFECTIVENESS OF EXERCISES AND ULTRASOUND VS
TENS FOR REDUCING PAIN IN PATIENT WITH KNEE
OSTEOARTHITIS
PREVALENCE OF MILD AND SUBSTANTIAL DIZZINESS IN
YOUNG OLD AND MIDDLE OLD POPULATION
TO COMPARE THE EFFECTS OF STRECHING AND
STRENGTHENING EXERCISES IN FROZEN SHOULDER
STREIVOTHEIVIIVO EAERCISES IIVTROZEIV SHOUEDER
PREVELANCE OF LOW BACK PAIN AMONG SCHOOL
TEACHERS IN GURDASPUR
A STUDY TO COMPARE THE EFFECT OF CERVICAL
TRACTION AND STRETCHING EXERCISE IN CERVICAL
SPONYLOSIS
PREVELANCE OF MUSCULOSKELETAL DISORDERS
AMONG AUTO-RICKSHAW DRIVERS OF JALANDHAR AND
HOSHIARPUR DISTRICT,PUNJAB
TO COMPARE THE EFFECTS OF STATIC STRETCHING
VERSUS MANUAL RELEASE IN NON SPECIFIC LOW BACK
PAIN
PHYSICAL AND FUNCTIONAT STATUS OF CHILDREN
WITH CERERAL PALSY
EFFECT OF MAITLAND MODILIZATION AND
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A STUDY TO COMPARE THE EFFECT OF RUNNING VERSUS
JUMMPING ON EXPLOSIVE MUSCLE POWER OF LOWER
LIMBS AMONG YOUNG ATHLETES

COMPARE THE EFFECTIVENESS OF CONVENTIONAL PHYSIOTHERAPY VERSUS VARIOUS MASSAGE TECHNIQUES FOR REDUCING THE CHRONIC NON-SPECIFIC LOW PAIN

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