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### L-SNT-1 - NURSING SCIENCE INFERMIERISTICA (CIVICO)

Human Anatomy and Human Physiology – integrated course - Anatomy and Histology - Human Physiology - Human Physiology - Homory of Nursing Care - Theory of Nursing Care - General Psychology - Biology and Biochemistry – integrated course - Applied Biology and Genetics - 3  Foreign Language (English) Microbiology and General Pathology – integrated course - General Pathology and Physiopathology - Microbiology - Microbiolog	MIERISTICA (CIVICO)	
- Anatomy and Histology 5 General Nursing - integrated course - Theory of Nursing Care - General Psychology 3 Biology and Biochemistry - integrated course - Applied Biology and Genetics 3 Foreign Language (English) 3 Microbiology and General Pathology - integrated course - General Pathology and Physiopathology 3 - Microbiology 3 - Internal Medicine and General Surgery - integrated course - Internal Medicine 3 - General Surgery 3 - Pharmacology 3 - Neurology 3 - Anaesthesiology 3 - Cardiovascular Resuscitation - integrated course - Anaesthesiology 3 - Cardiovascular System Diseases 3 - Professional practice - II year 2 - Clinical Nursing and Prevention Methodology - integrated course - Nursing Research Methodology 2 - General and Applied Hygiene 5 - Nursing Research Methodology - integrated course - Obstetric-Gynaecological Clinical Nursing - General and Specialist Paediatrics 3 - General Method		credits
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- Statistics for Experimental and Technological Research  3rd YEAR credits  Clinical Nursing in Mother-Child Area – integrated course - Obstetric-Gynaecological Clinical Nursing 6 - General and Specialist Paediatrics 3  Other educational activities 3  Professional practice – III year 25  Specialist professional laboratory 3  Clinical Nursing Methodology and Business Organisation – integrated course	Nursing Research Methodology – integrated course	
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Clinical Nursing Methodology and Business Organisation – integrated course	Professional practice – III year	25
Clinical Nursing Methodology and Business Organisation – integrated course	Specialist professional laboratory	3
integrated course		
	- Business Organisation	3

- Philosophy of Science	3
- Clinical Nursing Methodology 3	3
Optional educational activities	6
Final examination	6

## L-SNT-1- NURSING SCIENCE INFEMIERISTICA (POLICLINICO)

1 <sup>st</sup> YEAR	credits
Human Anatomy and Human Physiology – integrated course	
- Anatomy and Histology	5
- Human Physiology	5
General Nursing – integrated course	
- Theory of Nursing Care	6
- General Psychology	3
Biology and Biochemistry – integrated course	
- Biochemistry	3
- Applied Biology and Genetics	3
Foreign Language (English)	3
Microbiology and General Pathology – integrated course	
- General Pathology and Physiopathology	3
- Microbiology	3
Professional practice I year	15
Clinical Nursing Methodology	3
2 <sup>nd</sup> YEAR	credits
Internal Medicine and General Surgery – integrated course	
- Internal medicine	3
- General surgery	3
- Pharmacology	3
Neurology and Locomotor System Diseases – integrated	
course	3
- Neurology	3
- Image Diagnostics and Radiotherapy	3
- Locomotor System Diseases	
Cardiology and Cardiovascular Resuscitation – integrated	
course	
- Anaesthesiology	3
- Cardiovascular System Diseases	3
Professional practice – II year	20
Clinical Nursing and Prevention Methodology – integrated	
course	
- Clinical Nursing Methodology 2	6
- General and Applied Hygiene	5
Nursing Research Methodology – integrated course	
- Nursing Research Methodology	6
- Statistics for Experimental and Technological Research	3
3 <sup>rd</sup> YEAR	credits
Clinical Nursing in Mother-Child Area – integrated course	
- Obstetric-Gynaecological Clinical Nursing	6
- General and Specialist Paediatrics	3
Other educational activities	3
Professional practice – III year	25
Specialist Professional Laboratory	3
Clinical Nursing Methodology and Business Organisation –	

integrated course	
- Business Organisation	3
- Philosophy of Science	3
- Clinical Nursing Methodology 3	3
Optional educational activities	3
Final examination	6

### L-SNT-1 - MIDWIFERY OSTETRICIA

RICIA	
1 <sup>st</sup> YEAR	credits
Physics and Computer Science – integrated course	
- Applied Medical Physics	4
- Computer Science	3
Anatomy, Histology and Biochemistry – integrated course	
- Histology	3
- Chemical and Biochemical Propaedeutics	3
- General Human Anatomy	3
Foreign Language (English)	
Professional practice – I year	20
Midwifery Methodology and General Hygiene – integrated	
course	4
- General and Applied Hygiene	6
- Basic and Clinical Midwifery Methodology	3
- General Obstetrics	
Human Physiology and Clinical Psychology – integrated	
course	3
- Clinical Psychology	3
- Human Physiology	
2 <sup>nd</sup> YEAR	credits
Birth Assistance – integrated course	
- Birth Assistance	6
- General Anaesthesiology	3
- General Surgery	3
Obstetric Physiopathology and Paediatrics – integrated course	
- Paediatrics	3
- Obstetric Physiopathology	3
Professional practice – II year	20
Applied Midwifery for Preventive and Community Medicine	6
Gynaecology and Internal Medicine – integrated course	
- Gynaecology	4
- Internal Medicine	3
3 <sup>rd</sup> YEAR	credits
Gynaecology and Obstetrics in Oncology and Pathological	0.00.10
Anatomy – integrated course	
- Pathological Anatomy	3
- Obstetrics and Gynaecology	3
Other educational activities	6
Forensic Medicine	3
Professional practice – III year	20
Applied Midwifery for Forensic Medicine, Bioethics and	6
Deontology	U
Specific Professional Laboratory	3
	J
Professional Organisation and Healthcare Management –	
integrated course	0
- Applied Midwifery for Management and Professional	6
Organisation	3
- Business Organisation	

Image Diagnostics and Dermatology – integrated course	
- Dermatology	3
- Image Diagnostics and Radiotherapy	3
Optional educational activities	6
Final examination	6

#### L-SNT-2 – PHYSIOTHERAPY FISIOTERAPIA

1 <sup>st</sup> YEAR	credits
Morphological Sciences – integrated course	
- Physiology	4
- Human Anatomy	5
Applied Medical Physics	5
Biomolecular Sciences – integrated course	
- Biochemistry	3
- Biology and Genetics	3
Foreign Language (English)	3
Professional Practice – I year	16
Rehabilitation Methodology	3
Psycho-Pedagogical Sciences – integrated course	
- General and Social Pedagogy	3
- General Psychology	
Science of Movement – integrated course	
- Motorial Activity	3
- Physical and Rehabilitative Medicine	6
2 <sup>nd</sup> YEAR	credits
General Pathology	3
Principles and Methods of Neuro-Rehabilitation	
- Neurology	6
- General Principles and Techniques of Neuro-Motorial	3
Rehabilitation	
Professional practice II year	22
Other educational activities	3
Internal and Geriatric Medicine – integrated course	_
- Internal and Geriatric Medicine	5
- Cardiovascular System Diseases	3
- Respiratory System Diseases	3
Rehabilitation in Locomotor System Diseases – integrated	
Course	
- Motorial Rehabilitation and Instrumental Physiotherapy	3
- Locomotor System Diseases  3 <sup>rd</sup> YEAR	5
General Surgery, First Aid and Emergency – integrated course	credits
- General Surgery	3
- Anaesthesiology	3
Management and Professional Organisation – integrated	3
course	
- Professional Organisation	3
- Business Economics and Organisation	3
Physiotherapeutic Rehabilitation in Surgery and Specialist	3
Medicine	
Other educational activities	3
Professional practice – III year	22
Diagnostics and Prevention in Healthcare Services –	
integrated course	
integrated course	

- General and Applied Hygiene	3
<ul> <li>Image Diagnostics and Radiotherapy</li> </ul>	4
Specific Professional Laboratory	3
Physiotherapeutic Rehabilitation in Paediatrics – integrated	
course	
<ul> <li>General and Specialist Paediatrics</li> </ul>	3
- Paediatric Rehabilitation	3
Optional educational activities	
Final examination	6

### L-SNT-2 - PSYCHIATRIC REHABILITATION TECHNIQUES TECNICHE DELLA RIABILITAZIONE PSICHIATRICA

1 <sup>st</sup> YEAR	credits
Physics and Biochemistry – integrated course	Ordano
Chemical and Biochemical Propaedeutics	4
- Applied Medical Physics	4
Physiology, Applied Biology and Human Anatomy – integrated	
course	4
- Physiology	3
- Applied Biology and Genetics	4
- Human Anatomy	
Foreign Language (English)	3
Professional practice – I year	20
Psychiatry, Clinical Psychology and Neurology – integrated	20
	4
course - Neurology	3
	5
- Clinical Psychology I	5
- Psychiatry I	
Psychiatric Rehabilitation and Medical Statistics – integrated	0
Course	3 4
- Principles of Psychiatric Rehabilitation	4
- Medical Statistics  2 <sup>nd</sup> YEAR	credits
Sciences of the Evolutive Age – integrated course	creans
	4
- Child Neuropsychiatry	4
- Psychopathology of Adolescence	4
Pharmacological-Rehabilitative integrated approaches to	
Psychiatric Troubles - integrated course	
Development II	
- Psychiatry II	3
- Theories and Models of Psychiatric Rehabilitation	4
<ul><li>Theories and Models of Psychiatric Rehabilitation</li><li>Psychopharmacology</li></ul>	4 3
Theories and Models of Psychiatric Rehabilitation     Psychopharmacology  Professional practice – II year	4
Theories and Models of Psychiatric Rehabilitation     Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated	4 3 20
Theories and Models of Psychiatric Rehabilitation     Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated course	4 3 20 3
Theories and Models of Psychiatric Rehabilitation     Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated course     Image Diagnostics and Radiotherapy	4 3 20 3 4
Theories and Models of Psychiatric Rehabilitation     Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated course     Image Diagnostics and Radiotherapy     Forensic Medicine	4 3 20 3
Theories and Models of Psychiatric Rehabilitation     Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated course  Image Diagnostics and Radiotherapy Forensic Medicine Hygiene	4 3 20 3 4
Theories and Models of Psychiatric Rehabilitation     Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated course     Image Diagnostics and Radiotherapy     Forensic Medicine     Hygiene  Clinical Psychology and Business Organisation integrated	4 3 20 3 4 3
Theories and Models of Psychiatric Rehabilitation     Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated course     Image Diagnostics and Radiotherapy     Forensic Medicine     Hygiene  Clinical Psychology and Business Organisation integrated course	4 3 20 3 4 3
<ul> <li>Theories and Models of Psychiatric Rehabilitation</li> <li>Psychopharmacology</li> <li>Professional practice – II year</li> <li>Sciences of Prevention and Forensic Medicine – integrated course         <ul> <li>Image Diagnostics and Radiotherapy</li> <li>Forensic Medicine</li> <li>Hygiene</li> </ul> </li> <li>Clinical Psychology and Business Organisation integrated course         <ul> <li>Business Organisation</li> </ul> </li> </ul>	4 3 20 3 4 3
<ul> <li>Theories and Models of Psychiatric Rehabilitation</li> <li>Psychopharmacology</li> <li>Professional practice – II year</li> <li>Sciences of Prevention and Forensic Medicine – integrated course         <ul> <li>Image Diagnostics and Radiotherapy</li> <li>Forensic Medicine</li> <li>Hygiene</li> </ul> </li> <li>Clinical Psychology and Business Organisation integrated course         <ul> <li>Business Organisation</li> <li>Clinical Psychology II</li> </ul> </li> </ul>	3 20 3 4 3 3
- Theories and Models of Psychiatric Rehabilitation - Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated course  - Image Diagnostics and Radiotherapy - Forensic Medicine - Hygiene  Clinical Psychology and Business Organisation integrated course - Business Organisation - Clinical Psychology II  3rd YEAR	4 3 20 3 4 3
<ul> <li>Theories and Models of Psychiatric Rehabilitation</li> <li>Psychopharmacology</li> <li>Professional practice – II year</li> <li>Sciences of Prevention and Forensic Medicine – integrated course         <ul> <li>Image Diagnostics and Radiotherapy</li> <li>Forensic Medicine</li> <li>Hygiene</li> </ul> </li> <li>Clinical Psychology and Business Organisation integrated course         <ul> <li>Business Organisation</li> <li>Clinical Psychology II</li> </ul> </li> <li>3<sup>rd</sup> YEAR</li> <li>Interdisciplinary Sciences</li> </ul>	3 20 3 4 3 3
<ul> <li>Theories and Models of Psychiatric Rehabilitation</li> <li>Psychopharmacology</li> <li>Professional practice – II year</li> <li>Sciences of Prevention and Forensic Medicine – integrated course         <ul> <li>Image Diagnostics and Radiotherapy</li> <li>Forensic Medicine</li> <li>Hygiene</li> </ul> </li> <li>Clinical Psychology and Business Organisation integrated course         <ul> <li>Business Organisation</li> <li>Clinical Psychology II</li> </ul> </li> <li>3<sup>rd</sup> YEAR</li> <li>Interdisciplinary Sciences         <ul> <li>Physical and Rehabilitative Medicine</li> </ul> </li> </ul>	4 3 20 3 4 3 3 <b>credits</b>
<ul> <li>Theories and Models of Psychiatric Rehabilitation</li> <li>Psychopharmacology</li> <li>Professional practice – II year</li> <li>Sciences of Prevention and Forensic Medicine – integrated course         <ul> <li>Image Diagnostics and Radiotherapy</li> <li>Forensic Medicine</li> <li>Hygiene</li> </ul> </li> <li>Clinical Psychology and Business Organisation integrated course         <ul> <li>Business Organisation</li> <li>Clinical Psychology II</li> </ul> </li> <li>3<sup>rd</sup> YEAR</li> <li>Interdisciplinary Sciences         <ul> <li>Physical and Rehabilitative Medicine</li> <li>Methodology and Intervention Planning in Psychiatric</li> </ul> </li> </ul>	4 3 20 3 4 3 3 <b>credits</b>
<ul> <li>Theories and Models of Psychiatric Rehabilitation</li> <li>Psychopharmacology</li> <li>Professional practice – II year</li> <li>Sciences of Prevention and Forensic Medicine – integrated course         <ul> <li>Image Diagnostics and Radiotherapy</li> <li>Forensic Medicine</li> <li>Hygiene</li> </ul> </li> <li>Clinical Psychology and Business Organisation integrated course         <ul> <li>Business Organisation</li> <li>Clinical Psychology II</li> </ul> </li> <li>3<sup>rd</sup> YEAR</li> <li>Interdisciplinary Sciences         <ul> <li>Physical and Rehabilitative Medicine</li> <li>Methodology and Intervention Planning in Psychiatric Rehabilitation</li> </ul> </li> </ul>	4 3 20 3 4 3 3 <b>credits</b>
- Theories and Models of Psychiatric Rehabilitation - Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated course - Image Diagnostics and Radiotherapy - Forensic Medicine - Hygiene  Clinical Psychology and Business Organisation integrated course - Business Organisation - Clinical Psychology II  3rd YEAR  Interdisciplinary Sciences - Physical and Rehabilitative Medicine - Methodology and Intervention Planning in Psychiatric Rehabilitation  Rehabilitative Techniques and Art Therapies – integrated	4 3 20 3 4 3 3 <b>credits</b>
- Theories and Models of Psychiatric Rehabilitation - Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated course - Image Diagnostics and Radiotherapy - Forensic Medicine - Hygiene  Clinical Psychology and Business Organisation integrated course - Business Organisation - Clinical Psychology II  3rd YEAR  Interdisciplinary Sciences - Physical and Rehabilitative Medicine - Methodology and Intervention Planning in Psychiatric Rehabilitation  Rehabilitative Techniques and Art Therapies – integrated course	4 3 20 3 4 3 3 <b>credits</b>
- Theories and Models of Psychiatric Rehabilitation - Psychopharmacology  Professional practice – II year  Sciences of Prevention and Forensic Medicine – integrated course - Image Diagnostics and Radiotherapy - Forensic Medicine - Hygiene  Clinical Psychology and Business Organisation integrated course - Business Organisation - Clinical Psychology II  3rd YEAR  Interdisciplinary Sciences - Physical and Rehabilitative Medicine - Methodology and Intervention Planning in Psychiatric Rehabilitation  Rehabilitative Techniques and Art Therapies – integrated	4 3 20 3 4 3 3 <b>credits</b>

Other educational activities	6
First Aid – integrated course	
- Internal Medicine	3
- Neurosurgery	3
- Anaesthesiology	3
Professional practice – III year	20
Specific professional laboratory	3
Optional educational activities	

### L-SNT-3 – BIOMEDICAL LABORATORY TECHNIQUES TECNICHE DI LABORATORIO BIOMEDICO

1 <sup>st</sup> YEAR	credits
Biochemistry	3
Biology and Genetics	3
Physical, Statistical and Psychological Sciences – integrated	
course	
- General Psychology	3
- Medical Statistics	3
- Applied Physics	3
Clinical Biochemistry and Clinical Molecular Biology –	
integrated course	
- Clinical Biochemistry and Clinical Molecular Biology	6
<ul> <li>Medicine and Laboratory Sciences and Techniques</li> </ul>	6
Foreign Language (English)	3
Professional Practice – I year	20
2 <sup>nd</sup> YEAR	credits
Physiology	3
Microbiology and Clinical Parasitology – integrated course	6
General Pathology and Physiopathology	6
Professional practice – II year	20
Clinical Pathology – integrated course	
- Immunohaematology	3
- Clinical Pathology	6
Clinical Microbiology – integrated course	
- Medicine and Laboratory Sciences and Techniques 2	3
- Microbiology and Clinical Microbiology	6
3 <sup>rd</sup> YEAR	credits
Systematic Pathology – integrated course	_
- Endocrinology	3
- Gastroenterology	3
Internal Medicine and Image Diagnostics – integrated course	
- Image Diagnostics	3
- Internal Medicine	3
Industrial and Preventive Medicine – integrated course	
- Industrial Medicine	3
- General and Applied Hygiene	3
Other educational activities	
Health Management Sciences – integrated course	0
- History of Medicine	3
- Information Elaboration System	3 3
- Business Organisation	3
Professional practice – III year	
Pathological Anatomy – integrated course	0
- Pathological Anatomy	3
- Molecular and Ultra-Structural Pathology	6
Specific professional laboratory	
Optional educational activities	
Final examination	6

#### L-SNT-3 - DIETISTICS DIETISTICA

1 <sup>st</sup> YEAR	credits
Basic Biomedical Sciences – integrated course	Cicuits
- Applied Biology	3
- Chemistry and Biochemical Propaedeutics	3
Biophysics and Medical Statistics – integrated course	
- Computer Science and Elements of Statistics	3
- Applied Physics	3
Foreign Language (English)	3
Professional Practice I year	20
Histology, Anatomy and Human Physiology – integrated	20
course	
- Anatomy and Histology	3
- Human Physiology and Physiology of Nutrition	4
Chemistry and Food Technologies – integrated course	
- Food Sciences and Technologies	3
- Food Chemistry	3
2 <sup>nd</sup> YEAR	credits
Microbiology and General Pathology – integrated course	Cicuits
- General Pathology	3
- Microbiology and Clinical Microbiology	3
Psychology – integrated course	
- Psychometrics	3
- General Psychology	5
Medical-Surgical Sciences – integrated course	
- Cardiovascular System Diseases	3
- General Surgery	3
- Internal Medicine	3
Professional practice II year	20
Specialist Medical Sciences I – integrated course	
- Gastroenterology	3
- Nephrology	3
- Endocrinology	3
Specialist Medical Sciences II – integrated course	
- Gynaecology and Obstetrics	3
- General and Specialist Paediatrics	3
3 <sup>rd</sup> YEAR	credits
Diagnostics – integrated course	
- Image Diagnostics and Radiotherapy	3
- Biochemistry of Nutrition	3
Applied Technical Dietetic SCIENCES – integrated course	
- Module I	8
- Module II	7
Other educational activities	6
Professional practice III year	20
Hygiene and Healthcare Regulations – integrated course	
- Elements of Public Law	3
- General and Applied Hygiene	3
Specific Professional Laboratory	3
,	

Neuropsychiatric Sciences – integrated course	
- Psychiatry	3
- Child Neuropsychiatry	3
Optional educational activities	6
Final examination	6

# L-SNT-3 - IMAGING AND RADIOTHERAPY TECHNIQUES TECNICHE DI RADIOLOGIA MEDICA, PER IMMAGINI E RADIOTERAPIA

1 <sup>st</sup> YEAR	credits
Statistics, Image Elaboration and Filing and Physics –	
integrated course	
- Image Elaboration and Filing Systems	3
- Medical Statistics	3
- General Physics	3
Histology, Anatomy, Biochemistry and Physiology – integrated	
course	
- Biochemistry	3
<ul> <li>Histology with elements of Human Anatomy</li> </ul>	6
- Human Physiology	3
Radiological Equipment – integrated course	
- Sanitary Physics for Radioprotection	6
<ul> <li>Image Diagnostics, Image Diagnostics Equipment I</li> </ul>	6
<ul> <li>Image Diagnostics, Image Diagnostics Equipment II</li> </ul>	3
Foreign Language (English)	3
Professional practice – I year	12
General Pathology, Hygiene and Industrial Medicine –	
integrated course	
- General Pathology	3
- Hygiene	3
- Industrial Medicine	3
2 <sup>nd</sup> YEAR	credits
Image Diagnostics. Image Diagnostics Techniques II	6
Pharmacology, Contrast Agents and Anaesthesiology –	
integrated course	
<ul> <li>Image Diagnostics: Radiology with Contrast Agents</li> </ul>	3
- Anaesthesiology	3
- Pharmacology	3
Professional practice – II year	27
Medical Oncology. Radiotherapy and Nuclear Medicine –	
integrated course	
- Image Diagnostics: Diagnostic and Therapeutical	3
techniques in Nuclear Medicine	
- Image Diagnostics. Radiotherapy	3
- Medical Oncology	3
Orthopaedics, Odontostomatolgy and Forensic Medicine –	
integrated course	
- Odonto-Stomatological Diseases	3
- Forensic Medicine	3
- Locomotor System Diseases	3
3 <sup>rd</sup> YEAR	credits
Other educational activities	3
Image diagnostic techniques 3 – integrated course	
Image diagnostics: Image diagnostic techniques III	3
Image diagnostics: Image diagnostic techniques IV	3
Image diagnostics: Image diagnostic techniques V	3

History of Medicine, Psychology and Business Organisation –	
integrated course	
- Business Organisation	3
<ul> <li>Industrial Psychology and Psychology of Organisations</li> </ul>	3
- History of Medicine	3
Advanced Professional Practice on High Technology	3
Equipments	
Computer Science Laboratory	3
Professional practice – III year	21
Optional educational activities	6
Final examination	6

#### L-SNT-04- ENVIRONMENT AND WORKPLACE PREVENTION TECHNIQUES

TECNICHE DELLA PREVENZIONE NELL'AMBIENTE E NEI LUOGHI DI LAVORO

1 <sup>st</sup> YEAR	credits
Biology and Biochemistry - integrated course	
- Biology and Genetics	3
- Biochemistry	3
Epidemiological Methodology	4
Hygiene	6
Foreign Language (English)	3
Professional practice – I year	20
Microbiology and Infectious Diseases – integrated course	
- Microbiology	3
- Infectious Diseases	3
Morphological and Physiological Sciences – integrated course	
- Human Physiology	3
- Histology with elements of Human Anatomy	3
2 <sup>nd</sup> YEAR	credits
Physical and Radiation sciences – integrated course	
- Radiology and Radioprotection	3
- Applied Physics	3
- Environmental Technical Physics	3 5
Medical Sciences	
Industrial Medicine	6
Professional practice – II year	20
Pharmacology and Toxicology – integrated course	
- Pharmacology	3
- Forensic Medicine	3
3 <sup>rd</sup> YEAR	credits
Biological Hazard and Labour Safety – integrated course	0
- Industrial Medicine II	3
<ul><li>Industrial Medicine II</li><li>Biological Hazard</li></ul>	3
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> </ul>	
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> </ul>	3 4
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> </ul>	3 4 3
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> </ul>	3 4 3 3
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> </ul>	3 4 3
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> <li>Food technology – integrated course</li> </ul>	3 4 3 3 4
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> <li>Food technology – integrated course</li> <li>Food Chemistry</li> </ul>	3 4 3 3 4
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> <li>Food technology – integrated course</li> <li>Food Chemistry</li> <li>Food Science and Technologies</li> </ul>	3 4 3 3 4 3 3
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> <li>Food technology – integrated course</li> <li>Food Chemistry</li> <li>Food Science and Technologies</li> <li>Other educational activities</li> </ul>	3 4 3 3 4
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> <li>Food technology – integrated course</li> <li>Food Chemistry</li> <li>Food Science and Technologies</li> <li>Other educational activities</li> <li>Healthcare Management – integrated course</li> </ul>	3 4 3 4 3 3 6
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> <li>Food technology – integrated course</li> <li>Food Chemistry</li> <li>Food Science and Technologies</li> <li>Other educational activities</li> <li>Healthcare Management – integrated course</li> <li>Applied Medical Sciences and Techniques 4</li> </ul>	3 4 3 4 3 3 6
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> <li>Food technology – integrated course</li> <li>Food Chemistry</li> <li>Food Science and Technologies</li> <li>Other educational activities</li> <li>Healthcare Management – integrated course</li> <li>Applied Medical Sciences and Techniques 4</li> <li>General Sociology</li> </ul>	3 4 3 4 3 3 6
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> <li>Food technology – integrated course</li> <li>Food Chemistry</li> <li>Food Science and Technologies</li> <li>Other educational activities</li> <li>Healthcare Management – integrated course</li> <li>Applied Medical Sciences and Techniques 4</li> <li>General Sociology</li> <li>Labour Law</li> </ul>	3 4 3 4 3 3 6
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> <li>Food technology – integrated course</li> <li>Food Chemistry</li> <li>Food Science and Technologies</li> <li>Other educational activities</li> <li>Healthcare Management – integrated course</li> <li>Applied Medical Sciences and Techniques 4</li> <li>General Sociology</li> <li>Labour Law</li> <li>Professional practice – III year</li> </ul>	3 4 3 4 3 3 6 3 3 20
<ul> <li>Industrial Medicine II</li> <li>Biological Hazard</li> <li>Applied Medical Sciences and Techniques 3</li> <li>Hygienic-Sanitary Food Surveillance – integrated course</li> <li>Food Hygiene</li> <li>Inspection of Food of Animal Origin</li> <li>Applied Medical Sciences and Techniques 2</li> <li>Food technology – integrated course</li> <li>Food Chemistry</li> <li>Food Science and Technologies</li> <li>Other educational activities</li> <li>Healthcare Management – integrated course</li> <li>Applied Medical Sciences and Techniques 4</li> <li>General Sociology</li> <li>Labour Law</li> </ul>	3 4 3 4 3 3 6