

MEDICINE AND SURGERY				
BARI ENGLISH MEDICAL CURRICULUM (BEMC)				
	A.Y. 2023-2024			3 YEAR - I SEMESTER
E				
1	23-27 SEPTEMBER			
HRS	23 MON	24 TUE	25 WED	26 THU
8-9	PRINCIPLES INT MED	PRINCIPLES INT MED	EBM	PRINCIPLES INT MED
9-10	GENERAL PATHOL	GENERAL PATHOL	EBM	GENERAL PATHOL
10-11	GENERAL PATHOL	GENERAL PATHOL	PHYSIOLOGY	GENERAL PATHOL
11-12	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY
12-13	PHYSIOLOGY	PHYSIOLOGY	EBS/Pr GS	PHYSIOLOGY
13-14	EBS/Pr GS	EBS/Pr GS	EBS/Pr GS	EBS/Pr GS
14-15				
15-16				
16-17				
2	30 SEPTEMBER - 4 OCTOBER			
HRS	30 MON	1 TUE	2 WED	3 THU
8-9	GENERAL PATHOL	GENERAL PATHOL	PRINCIPLES INT MED	GENERAL PATHOL
9-10	GENERAL PATHOL	GENERAL PATHOL	HUMAN GENETICS	GENERAL PATHOL
10-11	PHYSIOLOGY	PHYSIOLOGY	HUMAN GENETICS	PHYSIOLOGY
11-12	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY
12-13	EBM	EBS/Pr GS	PHYSIOLOGY	EBS/Pr GS
13-14	EBM	EBS/Pr GS	EBS/Pr GS	EBS/Pr GS
14-15				
15-16				
16-17				
3	7-11 OCTOBER			
HRS	7 MON	8 TUE	9 WED	10 THU
8-9	GENERAL PATHOLOGY (Rossiello)	GENERAL PATHOL	PRINCIPLES INT MED	PHYSIOLOGY
9-10	GENERAL PATHOLOGY (Rossiello)	GENERAL PATHOL	HUMAN GENETICS	PHYSIOLOGY
10-11	PHYSIOLOGY	PHYSIOLOGY	HUMAN GENETICS	PHYSIOLOGY
11-12	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	EBM
12-13	EBM	PHYSIOLOGY	PHYSIOLOGY	EBM
13-14	EBM	EBS/Pr GS	EBS/Pr GS	EBS/Pr GS
14-15				
15-16				
16-17				
4	14-18 OCTOBER			
HRS	14 MON	15 TUE	16 WED	17 THU

8-9	GENERAL PATHOLOGY (Rossiello)	PRINCIPLES INT MED	PRINCIPLES INT MED	GENERAL PATHOL
9-10	GENERAL PATHOLOGY (Rossiello)	GENERAL PATHOL	HUMAN GENETICS	GENERAL PATHOL
10-11	PHYSIOLOGY	GENERAL PATHOL	HUMAN GENETICS	PHYSIOLOGY
11-12	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY
12-13	EBM	PHYSIOLOGY	PHYSIOLOGY	EBS/Pr GS
13-14	EBM	IMMUNOLOGY	IMMUNOLOGY	EBS/Pr GS
14-15				
15-16				
16-17				
5	21-25 OCTOBER			
HRS	<i>21 MON</i>	<i>22 TUE</i>	<i>23 WED</i>	<i>24 THU</i>
8-9	CLIN PATHOLOGY	PRINCIPLES INT MED	PRINCIPLES INT MED	PRINCIPLES INT MED
9-10	CLIN PATHOLOGY	GENERAL PATHOL	CLIN PATHOLOGY	GENERAL PATHOL
10-11	PHYSIOLOGY	GENERAL PATHOL	CLIN PATHOLOGY	GENERAL PATHOL
11-12	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	TBA PHYSIOLOGY
12-13	EBM	PHYSIOLOGY	PHYSIOLOGY	TBA PHYSIOLOGY
13-14	EBM	EBS/Pr GS	EBS/Pr GS	EBS/Pr GS
14-15				
15-16				
16-17				
6	28-1 NOVEMBER+			
HRS	<i>28 MON</i>	<i>29 TUE</i>	<i>30 WED</i>	<i>31 THU</i>
8-9	PRINCIPLES INT MED	PRINCIPLES INT MED	PRINCIPLES INT MED	PRINCIPLES INT MED
9-10	HUMAN GENETICS	TBA PHYSIOLOGY	TBA PHYSIOLOGY	TBA PHYSIOLOGY
10-11	HUMAN GENETICS	TBA PHYSIOLOGY	TBA PHYSIOLOGY	TBA PHYSIOLOGY
11-12	IMMUNOLOGY	IMMUNOLOGY	IMMUNOLOGY	IMMUNOLOGY
12-13	IMMUNOLOGY	IMMUNOLOGY	IMMUNOLOGY	IMMUNOLOGY
13-14	EBS/Pr GS	EBS/Pr GS	EBS/Pr GS	EBS/Pr GS
14-15				
15-16				
16-17				
7	4-8 NOVEMBER			
HRS	<i>4 MON</i>	<i>5 TUE</i>	<i>6 WED</i>	<i>7 THU</i>
8-9	PRINCIPLES INT MED	PRINCIPLES INT MED	PRINCIPLES INT MED	PRINCIPLES INT MED
9-10	CLIN PATHOLOGY	TBA PHYSIOLOGY	HUMAN GENETICS	TBA PHYSIOLOGY
10-11	CLIN PATHOLOGY	TBA PHYSIOLOGY	HUMAN GENETICS	TBA PHYSIOLOGY
11-12	IMMUNOLOGY	IMMUNOLOGY	IMMUNOLOGY	IMMUNOLOGY
12-13	IMMUNOLOGY	IMMUNOLOGY	IMMUNOLOGY	IMMUNOLOGY
13-14	EBS/Pr GS	EBS/Pr GS	EBS/Pr GS	EBS/Pr GS
14-15				

15-16				
16-17				
8	11-15 NOVEMBER			
HRS	<i>11 MON</i>	<i>12 TUE</i>	<i>13 WED</i>	<i>14 THU</i>
8-9	PRINCIPLES INT MED	PRINCIPLES INT MED	TBA PHYSIOLOGY	TBA PHYSIOLOGY
9-10	TBA PHYSIOLOGY	GENERAL PATHOL	TBA PHYSIOLOGY	TBA PHYSIOLOGY
10-11	TBA PHYSIOLOGY	GENERAL PATHOL	CLIN PATHOLOGY	HUMAN GENETICS
11-12	IMMUNOLOGY	HUMAN GENETICS	CLIN PATHOLOGY	HUMAN GENETICS
12-13	IMMUNOLOGY	HUMAN GENETICS	EBS/Pr GS	IMMUNOLOGY
13-14	EBS/Pr GS	EBS/Pr GS	EBS/Pr GS	IMMUNOLOGY
14-15				
15-16				
16-17				
9	18-22 NOVEMBER			
HRS	<i>18 MON</i>	<i>19 TUE</i>	<i>20 WED</i>	<i>21 THU</i>
8-9	TBA PHYSIOLOGY	TBA PHYSIOLOGY	TBA PHYSIOLOGY	TBA PHYSIOLOGY
9-10	TBA PHYSIOLOGY	TBA PHYSIOLOGY	TBA PHYSIOLOGY	TBA PHYSIOLOGY
10-11	CLIN PATHOLOGY	GENERAL PATHOL	HUMAN GENETICS	GENERAL PATHOL
11-12	CLIN PATHOLOGY	GENERAL PATHOL	HUMAN GENETICS	GENERAL PATHOL
12-13	CLINICAL BIOCHEM	CLINICAL BIOCHEM	CLIN PATHOLOGY	CLINICAL BIOCHEM
13-14	CLINICAL BIOCHEM	CLINICAL BIOCHEM	CLIN PATHOLOGY	CLINICAL BIOCHEM
14-15				
15-16				
16-17				
9	25-29 NOVEMBER			
HRS	<i>25 MON</i>	<i>26 TUE</i>	<i>27 WED</i>	<i>28 THU</i>
8-9	TBA PHYSIOLOGY	GENERAL PATHOL	TBA PHYSIOLOGY	TBA PHYSIOLOGY
9-10	TBA PHYSIOLOGY	GENERAL PATHOL	TBA PHYSIOLOGY	TBA PHYSIOLOGY
10-11	HUMAN GENETICS	HUMAN GENETICS	GENERAL PATHOL	HUMAN GENETICS
11-12	HUMAN GENETICS	HUMAN GENETICS	GENERAL PATHOL	HUMAN GENETICS
12-13	CLIN PATHOLOGY	CLINICAL BIOCHEM	CLIN PATHOLOGY	CLINICAL BIOCHEM
13-14	CLIN PATHOLOGY	CLINICAL BIOCHEM	CLIN PATHOLOGY	CLINICAL BIOCHEM
14-15				
15-16				
16-17				
10	2-6 DECEMBER			
HRS	<i>2 MON</i>	<i>3 TUE</i>	<i>4 WED</i>	<i>5 THU</i>
8-9	TBA PHYSIOLOGY	CLIN PATHOLOGY	TBA PHYSIOLOGY	CLINICAL BIOCHEM
9-10	TBA PHYSIOLOGY	CLIN PATHOLOGY	TBA PHYSIOLOGY	CLINICAL BIOCHEM
10-11	HUMAN GENETICS	HUMAN GENETICS	GENERAL PATHOL	HUMAN GENETICS

11-12	HUMAN GENETICS	HUMAN GENETICS	GENERAL PATHOL	HUMAN GENETICS
12-13	CLIN PATHOLOGY	CLINICAL BIOCHEM	CLINICAL BIOCHEM	CLIN PATHOLOGY
13-14	CLIN PATHOLOGY	CLINICAL BIOCHEM	CLINICAL BIOCHEM	CLIN PATHOLOGY
14-15				
15-16				
16-17				
11	9-13 DECEMBER			
HRS	<i>9 MON</i>	<i>10 TUE</i>	<i>11 WED</i>	<i>12 THU</i>
8-9	CLINICAL BIOCHEM	TBA PHYSIOLOGY	CLIN PATHOLOGY	GENERAL PATHOL
9-10	CLINICAL BIOCHEM	TBA PHYSIOLOGY	CLIN PATHOLOGY	GENERAL PATHOL
10-11	HUMAN GENETICS	GENERAL PATHOL	TBA PHYSIOLOGY	CLINICAL BIOCHEM
11-12	HUMAN GENETICS	GENERAL PATHOL	TBA PHYSIOLOGY	CLINICAL BIOCHEM
12-13	CLIN PATHOLOGY	CLIN PATHOLOGY	CLINICAL BIOCHEM	TBA PHYSIOLOGY
13-14	CLIN PATHOLOGY	CLIN PATHOLOGY	CLINICAL BIOCHEM	TBA PHYSIOLOGY
14-15				
15-16				
16-17				
12	16-20 DECEMBER			
HRS	<i>16 MON</i>	<i>17 TUE</i>	<i>18 FRI</i>	<i>19 THU</i>
8-9	CLINICAL BIOCHEM	CLIN PATHOLOGY	GENERAL PATHOL	TBA PHYSIOLOGY
9-10	CLINICAL BIOCHEM	CLIN PATHOLOGY	GENERAL PATHOL	TBA PHYSIOLOGY
10-11	HUMAN GENETICS	CLINICAL BIOCHEM	CLINICAL BIOCHEM	CLINICAL BIOCHEM
11-12	HUMAN GENETICS	CLINICAL BIOCHEM	CLINICAL BIOCHEM	
12-13	TBA PHYSIOLOGY	TBA PHYSIOLOGY	TBA PHYSIOLOGY	
13-14	TBA PHYSIOLOGY	TBA PHYSIOLOGY	TBA PHYSIOLOGY	
14-15				
15-16				
16-17				
13	23-27 DECEMBER			
HRS	<i>23 MON</i>	<i>24 TUE</i>	<i>25 WED</i>	<i>26 THU</i>
8-9				
9-10				
10-11				
11-12				
12-13				
13-14				
14-15				
15-16				
16-17				

14	30 DECEMBER - 3 JANUARY			
HRS	<i>30 MON</i>	<i>31 TUE</i>	<i>1 WED</i>	<i>2 THU</i>
8-9				
9-10				
10-11				
11-12				
12-13				
13-14				
14-15				
15-16				
16-17				
15	6-10 JANUARY			
HRS	<i>6 MON</i>	<i>7 TUE</i>	<i>8 WED</i>	<i>9 THU</i>
8-9				
9-10				
10-11				
11-12				
12-13				
13-14				
14-15				
15-16				
16-17				

PHYSIOLOGY (10CFU= 120 hrs) Prof. Michele Dibattista (48 hours) - TO BE ASSIGN
GENERAL PATHOLOGY (5CFU= 60 hrs) Prof. Antonio Mazzocca (48 hours) - Maria F hours)
IMMUNOLOGY (2CFU= 24 hrs) Prof. Castellani
CLINICAL PATHOLOGY (3 CFU = 36 hrs) Prof. Vito Grazio Lavolpe (18 hours) - Mad
CLINICAL BIOCHEMISTRY (3CFU = 36 hrs) Prof. Salvatore Scacc
HUMAN GENETICS (3CFU = 36 hrs) Prof. Alessandro Stella
PRINCIPLES OF INTERNAL MEDICINE (2 CFU = 24 hrs) Prof. Piero Por
EVIDENCE BASED MEDICINE (1 CFU = 12 hrs) Prof.ssa Bonfrate Leo
PRINCIPLES OF GENERAL SURGERY (2CFU = 24 hrs) Prof. Francesco
EVIDENCE BASED SURGERY (1 CFU = 12 hrs) Prof. Francesco Pr

<i>27 FRI</i>
PRINCIPLES INT MED
GENERAL PATHOL
GENERAL PATHOL
PHYSIOLOGY
PHYSIOLOGY
EBS/Pr GS
<i>4 FRI</i>
PRINCIPLES INT MED
GENERAL PATHOL
GENERAL PATHOL
PHYSIOLOGY
PHYSIOLOGY
EBS/Pr GS
<i>11 FRI</i>
PRINCIPLES INT MED
GENERAL PATHOL
GENERAL PATHOL
PHYSIOLOGY
PHYSIOLOGY
EBS/Pr GS
<i>18 FRI</i>

GENERAL PATHOL
GENERAL PATHOL
PHYSIOLOGY
PHYSIOLOGY
EBS/Pr GS
EBS/Pr GS
<i>25 FRI</i>
PRINCIPLES INT MED
HUMAN GENETICS
HUMAN GENETICS
IMMUNOLOGY
IMMUNOLOGY
EBS/Pr GS
<i>1 FRI</i>
<i>8 FRI</i>
PRINCIPLES INT MED
CLIN PATHOLOGY
CLIN PATHOLOGY
IMMUNOLOGY
IMMUNOLOGY
EBS/Pr GS

<i>15 FRI</i>
TBA PHYSIOLOGY
TBA PHYSIOLOGY
GENERAL PATHOL
GENERAL PATHOL
CLINICAL BIOCHEM
CLINICAL BIOCHEM
<i>22 FRI</i>
GENERAL PATHOL
GENERAL PATHOL
HUMAN GENETICS
HUMAN GENETICS
CLINICAL BIOCHEM
CLINICAL BIOCHEM
<i>29 FRI</i>
CLIN PATHOLOGY
CLIN PATHOLOGY
GENERAL PATHOL
GENERAL PATHOL
CLINICAL BIOCHEM
CLINICAL BIOCHEM
<i>6 FRI</i>
TBA PHYSIOLOGY
TBA PHYSIOLOGY
GENERAL PATHOL

GENERAL PATHOL
CLINICAL BIOCHEM
CLINICAL BIOCHEM
<i>13 FRI</i>
CLIN PATHOLOGY
CLIN PATHOLOGY
TBA PHYSIOLOGY
TBA PHYSIOLOGY
CLINICAL BIOCHEM
CLINICAL BIOCHEM
<i>20 FRI</i>
<i>27 FRI</i>

3 FRI
10 FRI

ED -TBA (72 hours)
Rosaria Rossiello (12)
dalena Ruggieri (18)
o
tincasa
nilde
o Prete
ete