



MATA KULIAH
JENIS MATA KULIAH
PROGRAM STUDI
FAKULTAS
SEMESTER

ILMU DASAR KEPERAWATAN | 4 [NPE2007] | Keperawatan S1] - 2274

NON MBKM

Keperawatan S1
Ilmu Kesehatan
II (dua)

TIME LINE TAHUN AKADEMIK

FM-UNISA-AK-PBM-02-16/R0

20212

No	Kelas/Kelompok	Tanggal	Jam	Ruang	Materi	Metode Pembelajaran	Dosen
1	A	Fri 18 Mar 22	08:00:00 WIB	E LEARNING <<< E LEARNING	Basic concept in pathophysiology and pathology (Causes of disease; Outcomes & consequences of diseases; Clinical & biologic death)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
2	B	Fri 18 Mar 22	10:00:00 WIB	E LEARNING <<< E LEARNING	Basic concept in pathophysiology and pathology (Causes of disease; Outcomes & consequences of diseases; Clinical & biologic death)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
3	C	Fri 18 Mar 22	13:00:00 WIB	E LEARNING <<< E LEARNING	Basic concept in pathophysiology and pathology (Causes of disease; Outcomes & consequences of diseases; Clinical & biologic death)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
4	INT	Thu 17 Mar 22	08:00:00 WIB	E LEARNING <<< E LEARNING	Basic concept in pathophysiology and pathology (Causes of disease; Outcomes & consequences of diseases; Clinical & biologic death)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
5	A	Sat 19 Mar 22	16:00:00 WIB	E LEARNING <<< E LEARNING	Bacteriology (Bacterial structure, growth and metabolism; Bacterial genetics and bacteriophage; Gram positive and negative bacteriae; aerobic and an aerobic bacterium; Ricketsia and Clamidia)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
6	B	Sat 19 Mar 22	13:00:00 WIB	E LEARNING <<< E LEARNING	Bacteriology (Bacterial structure, growth and metabolism; Bacterial genetics and bacteriophage; Gram positive and negative bacteriae; aerobic and an aerobic bacterium; Ricketsia and Clamidia)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
7	C	Sat 19 Mar 22	10:00:00 WIB	E LEARNING <<< E LEARNING	Bacteriology (Bacterial structure, growth and metabolism; Bacterial genetics and bacteriophage; Gram positive and negative bacteriae; aerobic and an aerobic bacterium; Ricketsia and Clamidia)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
8	INT	Fri 18 Mar 22	16:00:00 WIB	E LEARNING <<< E LEARNING	Bacteriology (Bacterial structure, growth and metabolism; Bacterial genetics and bacteriophage; Gram positive and negative bacteriae; aerobic and an aerobic bacterium; Ricketsia and Clamidia)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
9	A	Fri 25 Mar 22	08:00:00 WIB	E LEARNING <<< E LEARNING	Virology (Nature and classification of viruses; Morphology and replication of viruses; DNA viruses; RNA viruses; Opportunistic infections)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
10	B	Fri 25 Mar 22	10:00:00 WIB	E LEARNING <<< E LEARNING	Virology (Nature and classification of viruses; Morphology and replication of viruses; DNA viruses; RNA viruses; Opportunistic infections)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
11	C	Fri 25 Mar 22	13:00:00 WIB	E LEARNING <<< E LEARNING	Virology (Nature and classification of viruses; Morphology and replication of viruses; DNA viruses; RNA viruses; Opportunistic infections)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech

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12	INT	Thu 24 Mar 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Virology (Nature and classification of viruses; Morphology and replication of viruses; DNA viruses; RNA viruses; Opportunistic infections)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
13	A	Sat 26 Mar 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fungi and Parasites (Fungi; Protozoa; and Helminths)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
14	B	Sat 26 Mar 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fungi and Parasites (Fungi; Protozoa; and Helminths)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
15	C	Sat 26 Mar 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fungi and Parasites (Fungi; Protozoa; and Helminths)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
16	INT	Fri 25 Mar 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fungi and Parasites (Fungi; Protozoa; and Helminths)	CONTEXTUAL INSTRUCTION	WIWIT PROBOWATI; ; S.Si.,M.Biotech
17	A	Fri 1 Apr 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Cellular Reactions to Injury (Types of cellular adaptation; Reversible cellular changes & accumulations; Cell death; Pathologic calcification)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
18	B	Fri 1 Apr 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Cellular Reactions to Injury (Types of cellular adaptation; Reversible cellular changes & accumulations; Cell death; Pathologic calcification)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
19	C	Fri 1 Apr 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Cellular Reactions to Injury (Types of cellular adaptation; Reversible cellular changes & accumulations; Cell death; Pathologic calcification)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
20	INT	Thu 31 Mar 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Cellular Reactions to Injury (Types of cellular adaptation; Reversible cellular changes & accumulations; Cell death; Pathologic calcification)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
21	A	Sat 2 Apr 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Inflammation (Acute inflammation, Chemical mediators of acute inflammation, Morphology of acute inflammation, Effects of inflammation, Course of acute inflammation, Chronic inflammation, Systemic effects of inflammation)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
22	B	Sat 2 Apr 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Inflammation (Acute inflammation, Chemical mediators of acute inflammation, Morphology of acute inflammation, Effects of inflammation, Course of acute inflammation, Chronic inflammation, Systemic effects of inflammation)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
23	C	Sat 2 Apr 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Inflammation (Acute inflammation, Chemical mediators of acute inflammation, Morphology of acute inflammation, Effects of inflammation, Course of acute inflammation, Chronic inflammation, Systemic effects of inflammation)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
24	INT	Fri 1 Apr 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Inflammation (Acute inflammation, Chemical mediators of acute inflammation, Morphology of acute inflammation, Effects of inflammation, Course of acute inflammation, Chronic inflammation, Systemic effects of inflammation)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
25	A	Fri 8 Apr 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Basic concept of genetics (Characteristics and structure of genes; Chromosomes – sex determination; Review of cellular division mitosis and meiosis)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
26	B	Fri 8 Apr 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Basic concept of genetics (Characteristics and structure of genes; Chromosomes – sex determination; Review of cellular division mitosis and meiosis)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
27	C	Fri 8 Apr 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Basic concept of genetics (Characteristics and structure of genes; Chromosomes – sex determination; Review of cellular division mitosis and meiosis)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
28	INT	Thu 7 Apr 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Basic concept of genetics (Characteristics and structure of genes; Chromosomes – sex determination; Review of cellular division mitosis and meiosis)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc

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29	A	Sat 9 Apr 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Impact of genetic condition on families (Chromosomal aberrations pattern of inheritance; Mendalian theory of inheritance; Multiple allots and blood groups; Sex linked inheritance; Mechanism of inheritance; Errors in transmission / Mutation)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
30	B	Sat 9 Apr 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Impact of genetic condition on families (Chromosomal aberrations pattern of inheritance; Mendalian theory of inheritance; Multiple allots and blood groups; Sex linked inheritance; Mechanism of inheritance; Errors in transmission / Mutation)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
31	C	Sat 9 Apr 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Impact of genetic condition on families (Chromosomal aberrations pattern of inheritance; Mendalian theory of inheritance; Multiple allots and blood groups; Sex linked inheritance; Mechanism of inheritance; Errors in transmission / Mutation)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
32	INT	Fri 8 Apr 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Impact of genetic condition on families (Chromosomal aberrations pattern of inheritance; Mendalian theory of inheritance; Multiple allots and blood groups; Sex linked inheritance; Mechanism of inheritance; Errors in transmission / Mutation)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
33	A	Fri 15 Apr 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Maternal, prenatal and genetic influences on development of defects and disease (Congenital and herediter disease; effect of radiation, chemical, and drugs)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
34	B	Fri 15 Apr 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Maternal, prenatal and genetic influences on development of defects and disease (Congenital and herediter disease; effect of radiation, chemical, and drugs)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
35	C	Fri 15 Apr 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Maternal, prenatal and genetic influences on development of defects and disease (Congenital and herediter disease; effect of radiation, chemical, and drugs)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
36	INT	Thu 14 Apr 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Maternal, prenatal and genetic influences on development of defects and disease (Congenital and herediter disease; effect of radiation, chemical, and drugs)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
37	A	Sat 16 Apr 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Genetic test in neonates and children (Karyotype analysis; Congenital abnormalities; Developmental delay; Dysmorphism)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
38	B	Sat 16 Apr 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Genetic test in neonates and children (Karyotype analysis; Congenital abnormalities; Developmental delay; Dysmorphism)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
39	C	Sat 16 Apr 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Genetic test in neonates and children (Karyotype analysis; Congenital abnormalities; Developmental delay; Dysmorphism)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
40	INT	Fri 15 Apr 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Genetic test in neonates and children (Karyotype analysis; Congenital abnormalities; Developmental delay; Dysmorphism)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
41	A	Fri 22 Apr 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Services related to Genetics (Genetic testing; Gene therapy; Genetic counselling; Role of nurse)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
42	B	Fri 22 Apr 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Services related to Genetics (Genetic testing; Gene therapy; Genetic counselling; Role of nurse)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
43	C	Fri 22 Apr 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Services related to Genetics (Genetic testing; Gene therapy; Genetic counselling; Role of nurse)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
44	INT	Thu 21 Apr 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Services related to Genetics (Genetic testing; Gene therapy; Genetic counselling; Role of nurse)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
45	A	Sat 23 Apr 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Neoplasia (Definition and nomenclature; Characteristics of Neoplasms; Cancer Epidemiology)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep., Ns.,M.Sc

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46	B	Sat 23 Apr 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Neoplasia (Definition and nomenclature; Characteristics of Neoplasms; Cancer Epidemiology)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
47	C	Sat 23 Apr 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Neoplasia (Definition and nomenclature; Characteristics of Neoplasms; Cancer Epidemiology)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
48	INT	Fri 22 Apr 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Neoplasia (Definition and nomenclature; Characteristics of Neoplasms; Cancer Epidemiology)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
49	A	Fri 3 Jun 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Carcinogenesis (Molecular Basis of Cancer; Clinical Features of Neoplasms; Laboratory Diagnosis of Cancer)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
50	B	Fri 3 Jun 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Carcinogenesis (Molecular Basis of Cancer; Clinical Features of Neoplasms; Laboratory Diagnosis of Cancer)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
51	C	Fri 3 Jun 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Carcinogenesis (Molecular Basis of Cancer; Clinical Features of Neoplasms; Laboratory Diagnosis of Cancer)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
52	INT	Thu 2 Jun 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Carcinogenesis (Molecular Basis of Cancer; Clinical Features of Neoplasms; Laboratory Diagnosis of Cancer)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
53	A	Sat 4 Jun 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Blood clotting mechanism (Intrinsic, Ekstrinsic and common pathway; K vitamin functions; Hemostatic mechanism; Intravascular clotting)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
54	B	Sat 4 Jun 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Blood clotting mechanism (Intrinsic, Ekstrinsic and common pathway; K vitamin functions; Hemostatic mechanism; Intravascular clotting)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
55	C	Sat 4 Jun 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Blood clotting mechanism (Intrinsic, Ekstrinsic and common pathway; K vitamin functions; Hemostatic mechanism; Intravascular clotting)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
56	INT	Fri 3 Jun 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Blood clotting mechanism (Intrinsic, Ekstrinsic and common pathway; K vitamin functions; Hemostatic mechanism; Intravascular clotting)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K ; ; S.Kep., Ns.,M.Sc
57	A	Fri 10 Jun 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Various blood tests and bone marrow in assessment and monitoring of disease conditions (Hemoglobin; RBC, white cells & platelet counts; Bleeding time, clotting time and prothrombin time; Blood grouping and cross matching; Blood chemistry; Blood culture; Serological and immunological tests; Examination of bone marrow)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI ; ; S.Kep.,Ns.M.Sc
58	B	Fri 10 Jun 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Various blood tests and bone marrow in assessment and monitoring of disease conditions (Hemoglobin; RBC, white cells & platelet counts; Bleeding time, clotting time and prothrombin time; Blood grouping and cross matching; Blood chemistry; Blood culture; Serological and immunological tests; Examination of bone marrow)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI ; ; S.Kep.,Ns.M.Sc
59	C	Fri 10 Jun 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Various blood tests and bone marrow in assessment and monitoring of disease conditions (Hemoglobin; RBC, white cells & platelet counts; Bleeding time, clotting time and prothrombin time; Blood grouping and cross matching; Blood chemistry; Blood culture; Serological and immunological tests; Examination of bone marrow)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI ; ; S.Kep.,Ns.M.Sc
60	INT	Thu 9 Jun 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Various blood tests and bone marrow in assessment and monitoring of disease conditions (Hemoglobin; RBC, white cells & platelet counts; Bleeding time, clotting time and prothrombin time; Blood grouping and cross matching; Blood chemistry; Blood culture; Serological and immunological tests; Examination of bone marrow)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI ; ; S.Kep.,Ns.M.Sc

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61	A	Sat 11 Jun 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Urine & Faeces (Urine: Physical characteristics, Analysis, Culture and sensitivity; Faeces: Characteristics, Stool examination, Methods of collection for various tests, inference and normal values)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
62	B	Sat 11 Jun 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Urine & Faeces (Urine: Physical characteristics, Analysis, Culture and sensitivity; Faeces: Characteristics, Stool examination, Methods of collection for various tests, inference and normal values)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
63	C	Sat 11 Jun 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Urine & Faeces (Urine: Physical characteristics, Analysis, Culture and sensitivity; Faeces: Characteristics, Stool examination, Methods of collection for various tests, inference and normal values)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
64	INT	Fri 10 Jun 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Urine & Faeces (Urine: Physical characteristics, Analysis, Culture and sensitivity; Faeces: Characteristics, Stool examination, Methods of collection for various tests, inference and normal values)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
65	A	Fri 17 Jun 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Radiation in our body (Radiology and ultrasonography)	CONTEXTUAL INSTRUCTION	FAKHRUR REZA
66	B	Fri 17 Jun 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Radiation in our body (Radiology and ultrasonography)	CONTEXTUAL INSTRUCTION	FAKHRUR REZA
67	C	Fri 17 Jun 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Radiation in our body (Radiology and ultrasonography)	CONTEXTUAL INSTRUCTION	FAKHRUR REZA
68	INT	Thu 16 Jun 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Radiation in our body (Radiology and ultrasonography)	CONTEXTUAL INSTRUCTION	FAKHRUR REZA
69	A	Sat 18 Jun 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fluid principle in blood pressure	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
70	B	Sat 18 Jun 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fluid principle in blood pressure	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
71	C	Sat 18 Jun 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fluid principle in blood pressure	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
72	INT	Fri 17 Jun 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fluid principle in blood pressure	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
73	A	Fri 24 Jun 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fluid and electrolyte balance (body fluid; regulation of interstitial fluid; edema)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
74	B	Fri 24 Jun 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fluid and electrolyte balance (body fluid; regulation of interstitial fluid; edema)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
75	C	Fri 24 Jun 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fluid and electrolyte balance (body fluid; regulation of interstitial fluid; edema)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
76	INT	Thu 23 Jun 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Fluid and electrolyte balance (body fluid; regulation of interstitial fluid; edema)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
77	A	Sat 25 Jun 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Base and acid (Buffer system; shock hypovolemic)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
78	B	Sat 25 Jun 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Base and acid (Buffer system; shock hypovolemic)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
79	C	Sat 25 Jun 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Base and acid (Buffer system; shock hypovolemic)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
80	INT	Fri 24 Jun 22	16:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Base and acid (Buffer system; shock hypovolemic)	CONTEXTUAL INSTRUCTION	DIYAH CANDRA ANITA K; ; S.Kep.,Ns.,M.Sc
81	A	Fri 1 Jul 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Metabolic syndrome (obesity, tobacco, and alcohol)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
82	B	Fri 1 Jul 22	10:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Metabolic syndrome (obesity, tobacco, and alcohol)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
83	C	Fri 1 Jul 22	13:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Metabolic syndrome (obesity, tobacco, and alcohol)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
84	INT	Thu 30 Jun 22	08:00:00 WIB	E L E A R N I N G <<< E L E A R N I N G	Metabolic syndrome (obesity, tobacco, and alcohol)	CONTEXTUAL INSTRUCTION	LUTFI NURDIAN ASNINDARI; ; S.Kep.,Ns.M.Sc
					NB :		
					Kelas MBKM isian kelas/kelompok untuk SIMPTT Akademik diisi "API"		
					Kelas MBKM isian kelas/kelompok untuk SIMPTT Laboratorium diisi sesuai dengan nama yang diiput menu "Pembentukan Kelompok"		
					Kelas MBKM isian kelas/kelompok diisi "API"		
					Pelaksanaan perkuliahan 7 minggu tanggal 14 Maret 2022 – 14 Mei 2022		
					Pelaksanaan Ujian Tengah Semester 17 Mei 2022 – 28 Mei 2022		
					Pelaksanaan perkuliahan 7 minggu tanggal 30 Mei 2022 – 16 Juli 2022		
					Pelaksanaan Ujian Akhir Semester 18 Juli 2022 – 30 Juli 2022		
					Libur Idul Fitri 25 April 2022 – 7 mei 2022		
					Libur Idul Adha 8 Juli 2022 – 9 Juli 2022		

ISIAN TIME LINE DOSEN

					Kamis, 3 Maret 2022 : Libur Hari Suci Nyepi Tahun Baru Saka 1944		
					Jum'at, 3 April 2022 : Libur Wafat Isa Al – Masih		
					Minggu, 1 Mei 2022 : Libur Hari Buruh Internasional		
					Senin, 16 Mei 2022 : Libur Hari Raya Waisak 2566 BE		
					Kamis, 26 Mei 2022 : Libur Kenaikan Isa Al – Masih		
					Rabu, 1 Juni 2022 : Libur Hari Raya Pancasila		
					Sabtu, 9 Juli 2022 : Libur Hari Raya Idul Adha		
					Perubahan Slot selengkapnya dapat dilihat pada tabel dibawah ini		