## ABSENSI DOSEN DAN BERITA ACARA

Gup yang turihat Sermea peseta

## Adanowerty

| Curren | Search |  | Per mage 6 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12 | Selariutrya |  |  |  |  |  |  |  |  |  |
| NUN | nmma dosen | pertemuan | hara/tanggal | JaM mulai | JAM selesal | kompetiest dasar | mater yang dibahas | JUMLAH MAHASISWA HADIR | caratan dosen | AKSI |
| m01408708 | Amalah | Ke- 1 | Rabu/2a Fetruari 2022 | 100 | 1145 |  keluaga ternasuk trendisaue ex SOGA | 1. Perjelasan RPS tam permugan kelompok <br> 2. Perspeitif beperavatan anak dalam kontels beluarga termanick trend isuve ex SDGs | 45 | Penveran smati Res | - |
| 072404701 | Anita Apulimuti No. Spexepon | $\mathrm{k}=-2$ | Rabu, 2 Mamt 2021 | nom | 9.96 |  |  Intarn | 45 | Peikuliahan bejalen dergen auk | $\stackrel{\square}{\circ}$ |
| -3xalas700 | Analath | ke-2 | Ratu/ $/$ Maret 2022 | 940 | 1145 |  |  | 45 | Petakan maxals |  |
| 072004701 | Anita Apriawati Mes Spxepan | Ke-3 | Ratu, 9 Mert 2022 | 800 | 9.40 |  | Turnibuh kemtang dan pronksi kesehatan anak unis selolah dan remaga | 45 | Pem bejejon territ dan lancar |  |
| 0301037003 | Dr. Nyiras Hery PR MKep, Ne, Splepint | ke-3 | Sobu, 9 Mrect 2022 | 940 | 11.20 |  |  | 44 | pem bejibun lanar |  |
| 0314008594 | Masja Aperio natut | Ke-4 | Rabu, 16 Maret 2022 | 940 | 12.45 |  | Koncesp Bersain | 45 | Perkuliaturn bejejen dergen lexar | - |
|  |  |  |  |  |  |  |  |  |  stitrata ke RS: | $\square$ |



Keperawatan Anak I


## ABSENSI DOSEN DAN BERITA ACARA

Gup yang terfint Seruas peesta

## Netrenem




| Kursus | Keperawatan Anak I |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Grup | Semua peserta |  |  |  |  |
| Nama akhir | Nama Depan | 23 Feb 2022 8.0C 2 Mar 2022 8.00 2 Mar 2022 9.40 9 Mar 20228.00 |  |  |  |
| ADELINA DEWANTI | MEISYA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| AFRILIA ISTIANTI | PUTRI | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| AGUSTIN | DEVIA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| AGYAN WIRATNA | ALIFIA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| AINUN SALSABILLA | FAHNAS | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| ALIVIA | SYIFA | ? | ? | H (2/2) | H (2/2) |
| ALYANI KHOIRUDDIN | FAJRINA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| AMALIA TAZHA | SHAFA | H (2/2) | ? | H (2/2) | H (2/2) |
| AYUNDA ASTUTI | NABELLA | H (2/2) | ? | H (2/2) | I (1/2) |
| AYUWANDITA | SUCI | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| AZZAHRA | SHZALFA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| CHALISTHA NADHILAH | GHINA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| CHANDRADITYA | DIMAS | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| EKA SIDI | NABILAH | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| EVA DEVIANI | RAHMA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| FARHANI NURUL IZZATI | RIZA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| FATIMAH AZZAHRAH | SITI | H (2/2) | H (2/2) | ? | H (2/2) |
| FATIMAH AZZRA | AZZAHRA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| FAUZYA EVYTA | ALMIRA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| FIRDAUSI | ANNISA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| HARDEANSYAH | INDRA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| KHAIRUNNISA | KHAIRUNNISA | ? | H (2/2) | H (2/2) | H (2/2) |
| MAHARANI | LOLITA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| MAULANA SYAH | ALIF | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| MUHAMMAD HERDIYANTO | ILHAM | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| MUSTAGHFIROH | BAHIROTUL | ? | H (2/2) | H (2/2) | H (2/2) |
| MUTIARA SEPTYANINGRUM TANJUNG | ADE | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| NADIRA PUTRI | ZAHRA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| NUR SABILA | QONITA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| OKTAVIANI | DEVI | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| OKTAVIANI | TRIANA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| PASHA ADIWIJOYO | MIZWA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| PUJIYANTI | ALFINA | H (2/2) | ? | H (2/2) | H (2/2) |
| PUSPA | ANGGITA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| PUTRI ALFIANI | NANDA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| PUTRI RAHMAWATI | AJENG | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| RAHMAWATI | SEPTI | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| RETNO WATI | DEWI | H (2/2) | ? | H (2/2) | H (2/2) |
| SALSABILA | KHALISHAH | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| SALSABILA | SALMA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| SAPUTRI | APRILIANI | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| SHABIROH NUSI | NURUL | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| WALIYA SHAVA | BELINDA | H (2/2) | H (2/2) | H (2/2) | H (2/2) |

WULANDARI
YUDHA

| RATNAH | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ |
| :--- | :--- | :--- | :--- | :--- |
| MUTMAINNA | $\mathrm{H}(2 / 2)$ | $?$ | $?$ | $H(2 / 2)$ |


| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H(2/2) | H(2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | ? | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) |
| $1(1 / 2)$ | H (2/2) | H (2/2) | ? | ? | ? | ? | ? | ? |
| H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | ? |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H(2/2) | H(2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H(2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H(2/2) | H(2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | ? | H(2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H(2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | ? | ? | ? | ? | ? | ? |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | $1(1 / 2)$ | $1(1 / 2)$ | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H(2/2) | H(2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H(2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H(2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H(2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H(2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H(2/2) | H(2/2) | H (2/2) | H (2/2) | H(2/2) | ? |


| $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ |


| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | ? | ? | ? | H (2/2) | H (2/2) | ? | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| ? | ? | ? | ? | ? | ? | ? | ? |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | ? | ? | ? | ? | ? | ? | ? |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) |
| ? | ? | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| ? | ? | ? | ? | ? | ? | ? | ? |
| H (2/2) | H (2/2) | H (2/2) | ? | H(2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | $1(1 / 2)$ | ? |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) |
| H (2/2) | H(2/2) | H (2/2) | ? | H(2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | ? | H (2/2) | H (2/2) | ? | H (2/2) | ? | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |


| $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $?$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $?$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ | $\mathrm{H}(2 / 2)$ |


| 25 Jun 2022 | 29 Jun |  |  |  |  |  |  | 6 Jul 202 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H (2/2) | $\mathrm{H}(2 / 2)$ | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | $\mathrm{H}(2 / 2)$ | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | $\mathrm{H}(2 / 2)$ | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| ? | ? | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| H(2/2) | $\mathrm{H}(2 / 2)$ | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| ? | ? | ? | ? | ? | ? | ? | ? | ? |
| H(2/2) | ? | ? | H (2/2) | H (2/2) | H (2/2) | ? | ? | ? |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| ? | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| ? | ? | ? | ? | ? | ? | ? | ? | ? |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| H(2/2) | H(2/2) | ? | H (2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| ? | ? | ? | ? | ? | ? | ? | ? | ? |
| H(2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| $\mathrm{H}(2 / 2)$ | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| $\mathrm{H}(2 / 2)$ | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) | ? | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| H(2/2) | H(2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| $\mathrm{H}(2 / 2)$ | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| $\mathrm{H}(2 / 2)$ | H(2/2) | H (2/2) | ? | H (2/2) | H (2/2) | ? | H (2/2) | H (2/2) |
| $\mathrm{H}(2 / 2)$ | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | I (1/2) | $1(1 / 2)$ | H (2/2) | H (2/2) | H (2/2) |
| H(2/2) | H(2/2) | ? | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | ? |
| H(2/2) | H(2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) | H (2/2) |


| $H(2 / 2)$ | $H(2 / 2)$ | $H(2 / 2)$ | $H(2 / 2)$ | $H(2 / 2)$ | $H(2 / 2)$ | $H(2 / 2)$ | $H(2 / 2)$ | $H(2 / 2)$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $H(2 / 2)$ | $H(2 / 2)$ | $H(2 / 2)$ | $?$ | $\mathrm{I}(1 / 2)$ | $?$ | $H(2 / 2)$ | $H(2 / 2)$ | $H(2 / 2)$ |


| 13 Jul 202: H | S | 1 | A |  | sess Points | Percentage |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H (2/2) | 32 | 0 | 0 | 0 | $3264 / 64$ | 100,0 |
| H (2/2) | 32 | 0 | 0 | 0 | 3264 / 64 | 100,0 |
| H (2/2) | 31 | 0 | 0 | 0 | 3162 / 62 | 100,0 |
| H (2/2) | 32 | 0 | 0 | 0 | 3264 / 64 | 100,0 |
| H (2/2) | 32 | 0 | 0 | 0 | 3264 / 64 | 100,0 |
| ? | 19 | 0 | 0 | 0 | $1938 / 38$ | 100,0 |
| H (2/2) | 32 | 0 | 0 | 0 | 3264 / 64 | 100,0 |
| ? | 28 | 0 | 0 | 0 | 2856 / 56 | 100,0 |
| ? | 5 | 0 | 2 | 0 | $712 / 14$ | 85,7 |
| H (2/2) | 25 | 0 | 0 | 0 | 25 50/50 | 100,0 |
| H (2/2) | 32 | 0 | 0 | 0 | 3264 / 64 | 100,0 |
| H (2/2) | 30 | 0 | 0 | 0 | 3060 / 60 | 100,0 |
| ? | 29 | 0 | 0 | 0 | 29 58/58 | 100,0 |
| H (2/2) | 32 | 0 | 0 | 0 | 3264 / 64 | 100,0 |
| H (2/2) | 31 | 0 | 0 | 0 | 3162 / 62 | 100,0 |
| ? | 31 | 0 | 0 | 0 | 3162 / 62 | 100,0 |
| H (2/2) | 29 | 0 | 0 | 0 | $2958 / 58$ | 100,0 |
| ? | 15 | 0 | 0 | 0 | $1530 / 30$ | 100,0 |
| H (2/2) | 31 | 0 | 0 | 0 | 3162 / 62 | 100,0 |
| H (2/2) | 27 | 0 | 0 | 0 | 2754 / 54 | 100,0 |
| H (2/2) | 31 | 0 | 0 | 0 | 3162 / 62 | 100,0 |
| H (2/2) | 26 | 0 | 0 | 0 | 2652 / 52 | 100,0 |
| H (2/2) | 32 | 0 | 0 | 0 | 3264 / 64 | 100,0 |
| ? | 8 | 0 | 0 | 0 | 816 / 16 | 100,0 |
| H (2/2) | 29 | 0 | 0 | 0 | $2958 / 58$ | 100,0 |
| H (2/2) | 30 | 0 | 0 | 0 | 3060 / 60 | 100,0 |
| H (2/2) | 32 | 0 | 0 | 0 | 3264 / 64 | 100,0 |
| H (2/2) | 31 | 0 | 0 | 0 | 3162 / 62 | 100,0 |
| H (2/2) | 29 | 0 | 0 | 0 | 29 58/58 | 100,0 |
| H (2/2) | 31 | 0 | 0 | 0 | 3162 / 62 | 100,0 |
| H (2/2) | 28 | 0 | 3 | 0 | 3159 / 62 | 95,2 |
| H (2/2) | 32 | 0 | 0 | 0 | 3264 / 64 | 100,0 |
| H (2/2) | 28 | 0 | 0 | 0 | 2856 / 56 | 100,0 |
| H (2/2) | 32 | 0 | 0 | 0 | 3264 / 64 | 100,0 |
| ? | 30 | 0 | 0 | 0 | 3060 / 60 | 100,0 |
| H (2/2) | 31 | 0 | 0 | 0 | 3162 / 62 | 100,0 |
| H (2/2) | 31 | 0 | 0 | 0 | 3162 / 62 | 100,0 |
| H (2/2) | 28 | 0 | 0 | 0 | $2856 / 56$ | 100,0 |
| H (2/2) | 30 | 0 | 0 | 0 | 3060 / 60 | 100,0 |
| H (2/2) | 29 | 0 | 0 | 0 | $2958 / 58$ | 100,0 |
| H (2/2) | 30 | 0 | 2 | 0 | 3262 / 64 | 96,9 |
| H (2/2) | 30 | 0 | 0 | 0 | 3060 / 60 | 100,0 |
| H (2/2) | 31 | 0 | 0 | 0 | 3162 / 62 | 100,0 |


| $H(2 / 2)$ | 31 | 0 | 0 | 0 | $3162 / 62$ | 100,0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $H(2 / 2)$ | 26 | 0 | 1 | 0 | $2753 / 54$ | 98,1 |

## Rincian Data Nilai

## Batas Akhir Entri Nilai: 14-08-2022

| Prodi | $: 14201-$ S1 KEPERAWATAN (S1). |
| :--- | :--- |
| Mata Kuliah | $:$ KK43008, KEPERAWATAN ANAK |
| Tahun Akademik | $\underline{: 2021 / 2022}$ |
| Semester | $\underline{: G e n a p}$ |
| Dosen Pengajar | $:=3301087008$, AWALIAH |
| Kode Kelas | $:$ Bilingual A |


| No | NIM | Nama | Nilai Akhir | Bobot | Simbol |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 20200910100001 | ADE MUTIARA SEPTYANINGRUM TANJUNG | 76.00 | 3.30 | B+ |
| $\underline{2}$ | 20200910100006 | ALFINA PUJIYANTI | 77.00 | 3.30 | B+ |
| $\underline{3}$ | 20200910100008 | ALIFIA AGYAN WIRATNA | 79.00 | 3.30 | B+ |
| 4 | 20200910100009 | ALMIRA FAUZYA EVYTA | 77.00 | 3.30 | B+ |
| $\underline{5}$ | 20200910100012 | ANNISA FIRDAUSI | 0.00 | 0.00 |  |
| $\underline{6}$ | 20200910100017 | AZZAHRA FATIMAH AZZRA | 0.00 | 0.00 |  |
| 7 | 20200910100018 | BAHIROTUL MUSTAGHFIROH | 79.00 | 3.30 | B+ |
| 8 | 20200910100024 | DEVIA AGUSTIN | 80.00 | 3.70 | A- |
| $\underline{9}$ | 20200910100028 | DIMAS CHANDRADITYA | 79.00 | 3.30 | B+ |
| 10 | 20200910100031 | FAHNAS AINUN SALSABILLA | 83.00 | 3.70 | A- |
| 11 | 20200910100034 | GHINA CHALISTHA NADHILAH | 78.00 | 3.30 | $\underline{\mathrm{B}+}$ |
| 12 | 20200910100039 | ILHAM MUHAMMAD HERDIYANTO | 76.00 | 3.30 | B+ |
| 13 | 20200910100049 | MIZWA PASHA ADIWIJOYO | 80.00 | 3.70 | A- |
| 14 | 20200910100052 | NABELLA AYUNDA ASTUTI | 0.00 | 0.00 |  |
| 15 | 20200910100055 | NABILAH EKA SIDI | 0.00 | 0.00 |  |
| 16 | 20200910100071 | PUTRI AFRILIA ISTIANTI | 80.00 | 3.70 | A- |
| 17 | 20200910100075 | QONITA NUR SABILA | 78.00 | 3.30 | B+ |
| 18 | 20200910100076 | RAHMA EVA DEVIANI | 76.00 | 3.30 | B+ |
| 19 | 20200910100079 | RATNAH WULANDARI | 73.00 | 3.00 | B |
| $\underline{20}$ | 20200910100088 | SHAFA AMALIA TAZHA | 78.00 | 3.30 | B+ |
| $\underline{21}$ | 20200910100090 | SHZALFA AZZAHRA | 80.00 | $\underline{3.70}$ | A- |
| $\underline{22}$ | 20200910100094 | SYIFA ALIVIA | 0.00 | $\underline{0.00}$ |  |
| $\underline{23}$ | 20200910100102 | ZAHRA NADIRA PUTRI | 79.00 | 3.30 | B + |
| $\underline{24}$ | 20200910100103 | AJENG PUTRI RAHMAWATI | 77.00 | 3.30 | B+ |
| $\underline{25}$ | 20200910100107 | APRILIANI SAPUTRI | 77.00 | 3.30 | B+ |
| $\underline{26}$ | 20200910100108 | BELINDA WALIYA SHAVA | 80.00 | 3.70 | A- |
| $\underline{27}$ | 20200910100119 | KHAIRUNNISA | 77.00 | 3.30 | B+ |
| $\underline{28}$ | 20200910100120 | LOLITA MAHARANI | 78.00 | 3.30 | B+ |
| $\underline{29}$ | 20200910100123 | MEISYA ADELINA DEWANTI | 83.00 | 3.70 | A- |
| $\underline{30}$ | 20200910100126 | NURUL SHABIROH NUSI | 76.00 | 3.30 | B+ |
| 31 | 20200910100133 | ALIF MAULANA SYAH | 0.00 | $\underline{0.00}$ | E |
| $\underline{32}$ | 20200910100135 | DEWI RETNO WATI | 80.00 | 3.70 | A- |
| $\underline{33}$ | 20200910100144 | TRIANA OKTAVIANI | 79.00 | 3.30 | $\underline{\text { B }+}$ |
| 34 | 20200910100145 | ANGGITA PUSPA | 79.00 | 3.30 | B+ |
| 35 | 20200910100147 | DEVI OKTAVIANI | 81.00 | 3.70 | A- |
| 36 | 20200910100149 | FAJRINA ALYANI KHOIRUDDIN | 78.00 | 3.30 | $\underline{B+}$ |
| 37 | 20200910100153 | INDRA HARDEANSYAH | 79.00 | 3.30 | $\underline{B+}$ |
| 38 | 20200910100154 | KHALISHAH SALSABILA | 77.00 | 3.30 | $\underline{\text { B }+}$ |
| 39 | 20200910100156 | MUTMAINNA YUDHA | 80.00 | $\underline{3.70}$ | A- |
| 40 | 20200910100157 | NANDA PUTRI ALFIANI | 80.00 | 3.70 | A- |
| 41 | 20200910100161 | RIZA FARHANI NURUL IZZATI | 79.00 | 3.30 | $\underline{\text { B }}$ |



