LAMPIRAN

Lampiran-1 Login

```
package
com.example.absensisman5parepar
e.ui.activity.login

import android.content.Intent

import
androidx.appcompat.app.AppCompa
tActivity

import android.os.Bundle

import android.os.Handler

import
android.transition.AutoTransiti
on

import
android.transition.TransitionMa
nager

import android.view.View

import android.widget.Toast

import
androidx.activity.viewModels

import
com.example.absensisman5parepar
e.data.model.GuruModel

import
com.example.absensisman5parepar
e.data.model.SiswaModel

import
com.example.absensisman5parepar
e.databinding.ActivityLoginBind
ing

import
com.example.absensisman5parepar
e.ui.activity.admin.main.AdminM
ainActivity

import
com.example.absensisman5parepar
e.ui.activity.guru.main.GuruMai
nActivity

import
com.example.absensisman5parepar
e.ui.activity.registrasi.Regist
rasiActivity

import
com.example.absensisman5parepar
e.ui.activity.user.main.MainAct
ivity

import
com.example.absensisman5parepar
e.utils.LoadingAlertDialog

import
com.example.absensisman5parepar
e.utils.SharedPreferencesLogin

import
com.example.absensisman5parepar
e.utils.network.CheckNetwork

import
com.example.absensisman5parepar
e.utils.network.UIState

import
dagger.hilt.android.AndroidEntr
yPoint

import javax.inject.Inject

@AndroidEntryPoint

class LoginActivity :
AppCompatActivity() {

    private lateinit var
binding: ActivityLoginBinding

    private lateinit var
sharedPreferencesLogin:
SharedPreferencesLogin

    @Inject

    lateinit var loading :
LoadingAlertDialog

    private val loginViewModel:
LoginViewModel by viewModels()

    private var checkNetwork =
CheckNetwork()
```

```
    override fun
onCreate(savedInstanceState:
Bundle?) {


super.onCreate(savedInstanceSta
te)

        binding =
ActivityLoginBinding.inflate(la
youtInflater)


setContentView(binding.root)

        konfigurationUtils()

        button()

        getSiswa()

        getGuru()

    }

    private fun
konfigurationUtils() {

        sharedPreferencesLogin
=
SharedPreferencesLogin(this@Log
inActivity)

    }

    private fun button(){

        btnShowLoginSiswa()

        btnShowLoginGuru()

        btnDaftar()

        btnLogin()

    }

    private fun btnLogin() {

        binding.apply {


btnLoginSiswa.setOnClickListene
r{


if(etNisLoginSiswa.text.isNotEm
pty() &&
etPasswordLoginSiswa.text.isNot
Empty()){


loading.alertDialogLoading(this
@LoginActivity)


if(checkNetwork.isNetworkAvaila
ble(this@LoginActivity)){


fetchSiswa(etNisLoginSiswa.text
.toString(),
etPasswordLoginSiswa.text.toStr
ing())

                    } else{


Toast.makeText(this@LoginActivi
ty, "Mohon Periksa Jaringan
Anda",
Toast.LENGTH_SHORT).show()


loading.alertDialogCancel()

                    }

                }

                else{


if(etNisLoginSiswa.text.isEmpty
()){


etNisLoginSiswa.error =
"Masukkan NIS"

                  }


if(etPasswordLoginSiswa.text.is
Empty()){


etPasswordLoginSiswa.error =
"Masukkan Password"
```

```
                    }
                }
            }

btnLoginGuru.setOnClickListener
{
if(etNipLoginGuru.text.isNotEmp
ty() &&
etPasswordLoginGuru.text.isNotE
mpty()){

loading.alertDialogLoading(this
@LoginActivity)

if(checkNetwork.isNetworkAvaila
ble(this@LoginActivity)){

fetchGuru(etNipLoginGuru.text.t
oString(),
etPasswordLoginGuru.text.toStri
ng())
                    } else{

Toast.makeText(this@LoginActivi
ty, "Mohon Periksa Jaringan
Anda",
Toast.LENGTH_SHORT).show()

loading.alertDialogCancel()
                    }
                }
                else{

if(etNipLoginGuru.text.isEmpty(
)){

etNipLoginGuru.error =
"Masukkan NIP"
                    }

if(etPasswordLoginGuru.text.isE
mpty()){

etPasswordLoginGuru.error =
"Masukkan Password"
                    }
                }
            }
        }
    }

    private fun
btnShowLoginSiswa(){
        binding.apply {

btnShowLoginSiswa.setOnClickLis
tener {

TransitionManager.beginDelayedT
ransition(clAllLogin,
AutoTransition())

clLoginSiswa.visibility =
View.VISIBLE

btnShowLoginSiswa.visibility =
View.GONE

tvTitleLogin.text = "Login
Guru"

clLoginGuru.visibility =
View.GONE
```

```
btnShowLoginGuru.visibility =
View.VISIBLE


            }

        }

    }

    private fun
btnShowLoginGuru(){

        binding.apply {


btnShowLoginGuru.setOnClickList
ener {


TransitionManager.beginDelayedT
ransition(clAllLogin,
AutoTransition())



clLoginGuru.visibility =
View.VISIBLE


btnShowLoginGuru.visibility =
View.GONE


tvTitleLogin.text = "Login
Siswa"



clLoginSiswa.visibility =
View.GONE


btnShowLoginSiswa.visibility =
View.VISIBLE

            }

        }
    }


    private fun btnDaftar() {


binding.tvDaftar.setOnClickList
ener{


startActivity(Intent(this@Login
Activity,
RegistrasiActivity::class.java)
)

        }

    }

    private fun fetchSiswa(nis:
String, password: String) {


loginViewModel.fetchDataSiswa(n
is, password)

    }

    private fun getSiswa(){


loginViewModel.getDataSiswa().o
bserve(this@LoginActivity){
result ->

            when(result){

                is
UIState.Loading->
loading.alertDialogLoading(this
@LoginActivity)

                is
UIState.Success->
setSuccessDataSiswa(result.data
)

                is
UIState.Failure ->
setFailureDataSiswa(result.mess
age)

            }
```

```
    private fun
setFailureDataSiswa(message:
String) {


Toast.makeText(this@LoginActivi
ty, message,
Toast.LENGTH_SHORT).show()


loading.alertDialogCancel()

    }

    private fun
setSuccessDataSiswa(data:
ArrayList<SiswaModel>) {


loading.alertDialogCancel()

        if(data.isNotEmpty()){


successFetchLoginSiswa(data[0])

        } else{


Toast.makeText(this@LoginActivi
ty, "Data tidak ditemukan
\nPastikan NIS dan Password
cocok",
Toast.LENGTH_SHORT).show()

        }

    }

    private fun
successFetchLoginSiswa(siswa:
SiswaModel){

        val valueIdSiswa =
siswa.idSiswa.toString()

        val valueNis =
siswa.nis.toString()

        val valueNama =
siswa.nama.toString()

        val valueNomorHp =
siswa.nomorHp.toString()

        val valueKelas =
siswa.kelas.toString()

        val valuePassword =
siswa.password.toString()

        val valueSebagai=
siswa.sebagai.toString()

        try{


Toast.makeText(this@LoginActivi
ty, "Login Berhasil",
Toast.LENGTH_SHORT).show()


sharedPreferencesLogin.setLogin
Siswa(

                valueIdSiswa,
valueNis, valueNama,
valueKelas, valueNomorHp,
valuePassword, valueSebagai

            )


Toast.makeText(this@LoginActivi
ty, "$valueSebagai",
Toast.LENGTH_SHORT).show()


if(valueSebagai=="siswa"){


startActivity(Intent(this@Login
Activity,
MainActivity::class.java))

                finish()

            }

        } catch (ex:
Exception){


Toast.makeText(this@LoginActivi
ty, "gagal: $ex",
Toast.LENGTH_SHORT).show()
```

Lampiran 2 – Admin

```
package
com.example.absensisman5parepar
e.ui.activity.admin.absensi



import android.content.Intent

import
androidx.appcompat.app.AppCompa
tActivity

import android.os.Bundle

import android.view.View

import android.widget.Toast

import
androidx.activity.viewModels

import
androidx.recyclerview.widget.Gr
idLayoutManager

import
com.example.absensisman5parepar
e.adapter.AdminAbsensiListJadwa
lMatpelAdapter

import
com.example.absensisman5parepar
e.data.model.JadwalMatpelModel

import
com.example.absensisman5parepar
e.databinding.ActivityAdminAbse
nsiBinding

import
com.example.absensisman5parepar
e.ui.activity.admin.absensi.per
temuan.AdminAbsensiPertemuanAct
ivity

import
com.example.absensisman5parepar
e.ui.activity.guru.main.GuruMai
nActivity

import
com.example.absensisman5parepar
e.utils.KontrolNavigationDrawer

import
com.example.absensisman5parepar
e.utils.LoadingAlertDialog

import
com.example.absensisman5parepar
e.utils.OnClickItem

import
com.example.absensisman5parepar
e.utils.SharedPreferencesLogin

import
com.example.absensisman5parepar
e.utils.network.UIState

import
com.example.aplikasipenjualanpl
afon.utils.TanggalDanWaktu

import
dagger.hilt.android.AndroidEntr
yPoint

import java.util.ArrayList

import javax.inject.Inject

@AndroidEntryPoint

class AdminAbsensiActivity :
AppCompatActivity() {

    private lateinit var
binding:
ActivityAdminAbsensiBinding

    private val viewModel:
AdminAbsensiViewModel by
viewModels()

    private lateinit var
sharedPreferencesLogin:
SharedPreferencesLogin

    private lateinit var
kontrolNavigartonDrawer :
KontrolNavigationDrawer

    private val tanggalDanWaktu
= TanggalDanWaktu()
```

```
    @Inject
    lateinit var loading:
LoadingAlertDialog
    override fun
onCreate(savedInstanceState:
Bundle?) {

super.onCreate(savedInstanceSta
te)
        binding =
ActivityAdminAbsensiBinding.inf
late(layoutInflater)

setContentView(binding.root)
        sharedPreferencesLogin
=
SharedPreferencesLogin(this@Adm
inAbsensiActivity)

setKontrolNavigationDrawer()
        setAppBar()
        setStartShimmer()
        fetchJadwalMatpel()
        getJadwalMatpel()
    }

    private fun
setKontrolNavigationDrawer() {
        binding.apply {

kontrolNavigartonDrawer =
KontrolNavigationDrawer(this@Ad
minAbsensiActivity)

kontrolNavigartonDrawer.cekSeba
gai(navView)

kontrolNavigartonDrawer.onClick
ItemNavigationDrawer(navView,
drawerLayoutMain,
myAppBarNavDrawer.ivNavDrawer,
this@AdminAbsensiActivity)
        }
    }
    private fun setAppBar() {
        binding.apply {

myAppBarNavDrawer.tvTitle.text
= "List Absensi"
        }
    }

    private fun
fetchJadwalMatpel() {

viewModel.fetchJadwalMatpel()
    }
    private fun
getJadwalMatpel(){

viewModel.getJadwalMatpel().obs
erve(this@AdminAbsensiActivity)
{result->
            when(result){
                is
UIState.Loading->
setStartShimmer()
                is
UIState.Failure->
setFailureJadwalMatpel(result.m
essage)
                is
UIState.Success->
```

Lampiran 3 – Guru

```
package
com.example.absensisman5parepar
e.ui.activity.guru.main



import android.content.Intent

import
androidx.appcompat.app.AppCompa
tActivity

import android.os.Bundle

import
com.example.absensisman5parepar
e.databinding.ActivityGuruMainB
inding

import
com.example.absensisman5parepar
e.ui.activity.guru.absensi.Guru
AbsensiActivity

import
com.example.absensisman5parepar
e.ui.activity.guru.akun.GuruAku
nActivity

import
com.example.absensisman5parepar
e.ui.activity.guru.pertemuan.Gu
ruPertemuanActivity

import
com.example.absensisman5parepar
e.ui.activity.guru.jadwal_hari_
ini.GuruJadwalHariIniActivity

import
com.example.absensisman5parepar
e.ui.activity.guru.semua_jadwal
.GuruSemuaJadwalActivity

import
com.example.absensisman5parepar
e.utils.KontrolNavigationDrawer

import
com.example.absensisman5parepar
e.utils.SharedPreferencesLogin

class GuruMainActivity :
AppCompatActivity() {

    private lateinit var
binding:
ActivityGuruMainBinding

    private lateinit var
kontrolNavigartonDrawer :
KontrolNavigationDrawer

    private lateinit var
sharedPreferencesLogin:
SharedPreferencesLogin

    override fun
onCreate(savedInstanceState:
Bundle?) {


super.onCreate(savedInstanceSta
te)

        binding =
ActivityGuruMainBinding.inflate
(layoutInflater)


setContentView(binding.root)




setKontrolNavigationDrawer()


setSharedPreferencesLogin()

        setButton()

    }



    private fun
setKontrolNavigationDrawer() {

        binding.apply {


kontrolNavigartonDrawer =
KontrolNavigationDrawer(this@
```

```
btnSemuaJadwal.setOnClickListen
er {


startActivity(Intent(this@GuruM
ainActivity,
GuruSemuaJadwalActivity::class.
java))

            }

//
btnPelajaran.setOnClickListener
{

//

//            }


btnPertemuan.setOnClickListener
{


startActivity(Intent(this@GuruM
ainActivity,
GuruPertemuanActivity::class.ja
va))

            }


btnAbsensi.setOnClickListener {


startActivity(Intent(this@GuruM
ainActivity,
GuruAbsensiActivity::class.java
))

            }

//
btnAkun.setOnClickListener {

//
startActivity(Intent(this@GuruM
ainActivity,
GuruAkunActivity::class.java))

//            }

        }
    }

}
```

Lampiran 4 – Siswa

```
package
com.example.absensisman5parepar
e.ui.activity.user.main



//import
com.journeyapps.barcodescanner.
ScanContract

//import
com.journeyapps.barcodescanner.
ScanIntentResult

//import
com.journeyapps.barcodescanner.
ScanOptions

import android.Manifest

import android.content.Intent

import
android.content.pm.PackageManag
er

import android.net.Uri

import android.os.Bundle

import android.os.Handler

import
android.provider.Settings

import android.widget.Toast

import
androidx.appcompat.app.AlertDia
log

import
androidx.appcompat.app.AppCompa
tActivity

import
androidx.core.app.ActivityCompa
t
```

```
import
androidx.core.content.ContextCo
mpat

import
androidx.fragment.app.Fragment

import
androidx.fragment.app.FragmentT
ransaction

import
com.example.absensisman5parepar
e.R

import
com.example.absensisman5parepar
e.databinding.ActivityMainBindi
ng

import
com.example.absensisman5parepar
e.ui.activity.user.scan_qr_code
.ScanQRCodeActivity

import
com.example.absensisman5parepar
e.ui.fragment.absensi.AbsensiFr
agment

import
com.example.absensisman5parepar
e.ui.fragment.akun.AkunFragment

import
com.example.absensisman5parepar
e.ui.fragment.jadwal.JadwalFrag
ment

import
com.example.absensisman5parepar
e.ui.fragment.main.MainFragment

import
com.example.absensisman5parepar
e.utils.Constant

import
dagger.hilt.android.AndroidEntr
yPoint

@AndroidEntryPoint

class MainActivity :
AppCompatActivity() {

    private lateinit var
binding: ActivityMainBinding

    private var nilaiFragment =
0   // 0 = main, 1 = jadwal, 2
= absensi, 3 = akun



//    private val
requestPermission =
registerForActivityResult(Activ
ityResultContracts.RequestPermi
ssion()){ isGranted->

//        if(isGranted){

//
startActivity(Intent(this@MainA
ctivity,
ScanQRCodeActivity::class.java)
)

//        } else{

//
Toast.makeText(this@MainActivit
y, "Tidak di izinkan",
Toast.LENGTH_SHORT).show()

//        }

//    }



    override fun
onCreate(savedInstanceState:
Bundle?) {


super.onCreate(savedInstanceSta
te)

        binding =
ActivityMainBinding.inflate(lay
outInflater)
```

```
setContentView(binding.root)

        setMainFragment()

        button()

    }


    private fun
setMainFragment() {

replaceFragment(MainFragment())

    }


    private fun button() {

        binding.apply {

btnHome.setOnClickListener {

showHomeActivate()

            }

btnJadwal.setOnClickListener {

showJadwalActivate()

            }

btnAbsensi.setOnClickListener {

showAbsensiActivate()

            }

btnAkun.setOnClickListener {

showAkunActivate()

            }


            // scan

btnScanQrCode.setOnClickListene
r {

                if
(ContextCompat.checkSelfPermiss
ion(this@MainActivity,
Manifest.permission.CAMERA) ==
PackageManager.PERMISSION_DENIE
D

                ) {

ActivityCompat.requestPermissio
ns(this@MainActivity,
arrayOf(Manifest.permission.CAM
ERA),
Constant.CAMERA_PERMISSION_CODE
)

                } else {

startActivity(Intent(this@MainA
ctivity,
ScanQRCodeActivity::class.java)
)

                }

            }

        }

    }

    override fun
onRequestPermissionsResult(

        requestCode: Int,

        permissions: Array<out
String>,
```

```
        grantResults: IntArray
    ) {
super.onRequestPermissionsResult(requestCode, permissions, grantResults)
        if(requestCode == Constant.CAMERA_PERMISSION_CODE){
            when (grantResults[0]) {
PackageManager.PERMISSION_DENIED ->{
//Toast.makeText(
//this,
//"Silahkan Izinkan Kamera Untuk Melakukan Scan",
//Toast.LENGTH_SHORT
//).show()
showSettingDialog()
                }
PackageManager.PERMISSION_GRANTED -> {
//Toast.makeText(this, "Camera permission granted", Toast.LENGTH_SHORT).show()
startActivity(Intent(this@MainActivity, ScanQRCodeActivity::class.java))
                }
            }
        }
    }
    private fun showSettingDialog(){
AlertDialog.Builder(this)
            .setTitle("Izin Diperlukan")
            .setMessage("Anda telah menolak izin kamera. Buka pengaturan untuk mengizinkan.")
.setPositiveButton("Pengaturan") { dialog, which ->
                val intent = Intent(Settings.ACTION_APPLICATION_DETAILS_SETTINGS)
                val uri = Uri.fromParts("package", packageName, null)
                intent.data = uri
startActivityForResult(intent, Constant.CAMERA_PERMISSION_CODE)
            }
.setNegativeButton("Batal") { dialog, which ->
dialog.dismiss()
            }
```

```
            .show()

    }

    override fun
startActivityForResult(intent:
Intent, requestCode: Int,
options: Bundle?) {


super.startActivityForResult(in
tent, requestCode, options)

    }

    private fun
checkPermission(): Boolean{

        val camera =
ContextCompat.checkSelfPermissi
on(this,
Manifest.permission.CAMERA)

        return camera ==
PackageManager.PERMISSION_GRANT
ED

    }

//    private fun
checkPermissionCamera(context:
Context) {

//
if(ContextCompat.checkSelfPermi
ssion(context,
android.Manifest.permission.CAM
ERA) ==
PackageManager.PERMISSION_GRANT
ED){

//
startActivity(Intent(this@MainA
ctivity,
ScanQRCodeActivity::class.java)
)

//        } else
if(shouldShowRequestPermissionR
ationale(android.Manifest.permi
ssion.CAMERA)){

//
Toast.makeText(this@MainActivit
y, "Camera permission request",
Toast.LENGTH_SHORT).show()

//
requestPermission.launch(androi
d.Manifest.permission.CAMERA)

//        } else{

//
requestPermission.launch(androi
d.Manifest.permission.CAMERA)

////
requestPermission().launch(andr
oid.Manifest.permission.CAMERA)

//        }

//    }

//    private fun
requestPermission():
ActivityResultLauncher<String>
{

//         return
registerForActivityResult(Activ
ityResultContracts.RequestPermi
ssion()){isGranted->

//            if(isGranted){

//
startActivity(Intent(this@MainA
ctivity,
ScanQRCodeActivity::class.java)
)

//            } else{

//
Toast.makeText(this@MainActivit
y, "Tidak diizinkan",
Toast.LENGTH_SHORT).show()

//            }

//        }

//    }
```

```
    private fun
replaceFragment(fragment:
Fragment) {

        val fragmentManager =
supportFragmentManager

        val fragmentTransaction
: FragmentTransaction =
fragmentManager.beginTransactio
n()


fragmentTransaction.replace(R.i
d.flMain, fragment)


fragmentTransaction.commit()

    }



    private fun
showHomeActivate(){


replaceFragment(MainFragment())



        nilaiFragment = 0



        binding.apply {


ivHome.setImageResource(R.drawa
ble.icon_home_aktif)


ivJadwal.setImageResource(R.dra
wable.icon_jadwal2)


ivAbsensi.setImageResource(R.dr
awable.icon_absensi)


ivAkun.setImageResource(R.drawa
ble.icon_akun)

        }

    }

    private fun
showJadwalActivate(){


replaceFragment(JadwalFragment(
))

        nilaiFragment = 1

        binding.apply {


ivHome.setImageResource(R.drawa
ble.icon_home)


ivJadwal.setImageResource(R.dra
wable.icon_jadwal_aktif)


ivAbsensi.setImageResource(R.dr
awable.icon_absensi)


ivAkun.setImageResource(R.drawa
ble.icon_akun)

        }

    }

    private fun
showAbsensiActivate(){


replaceFragment(AbsensiFragment
())



        nilaiFragment = 2



        binding.apply {


ivHome.setImageResource(R.drawa
ble.icon_home)
```

```
ivJadwal.setImageResource(R.dra
wable.icon_jadwal2)

ivAbsensi.setImageResource(R.dr
awable.icon_absensi_aktif3)

ivAkun.setImageResource(R.drawa
ble.icon_akun)
        }
    }
    private fun
showAkunActivate(){

replaceFragment(AkunFragment())

        nilaiFragment = 3

        binding.apply {

ivHome.setImageResource(R.drawa
ble.icon_home)

ivJadwal.setImageResource(R.dra
wable.icon_jadwal2)

ivAbsensi.setImageResource(R.dr
awable.icon_absensi)

ivAkun.setImageResource(R.drawa
ble.icon_akun_aktif)
        }
    }

    private var tapDuaKali =
false

    override fun
onBackPressed() {
        if(nilaiFragment == 0){
            if (tapDuaKali){

super.onBackPressed()
            }
            tapDuaKali = true

Toast.makeText(this@MainActivit
y, "Tekan Sekali Lagi untuk
keluar",
Toast.LENGTH_SHORT).show()

Handler().postDelayed({
                tapDuaKali =
false
            }, 2000)
        } else{
            showHomeActivate()
        }
//        when (nilaiFragment){
//            0 -> {}
//            1 ->
showHomeActivate()
//            2 ->
showHomeActivate()
//            3 ->
showHomeActivate()
//        }
    }
}
```

KARTU MONITORING BIMBINGAN

MAHASISWA PROGRAM STUDI TEKNIK INFORMATIKA
FAKULTAS TEKNIK
UNIVERSITAS MUHAMMADIYAH PAREPARE

PROPOSAL

ASISWA : YUSRIL HASRAM CAKMAR	Pembimbing I : Hj. A. Irmayani P, S.T.,M.T
: 218280226	Pembimbing II : Andi Wafiah, S.Kom.,M.Kom
Skripsi : PENERAPAN QRCODE SEBAGAI MEDIA PELAYANAN UNTUK ABSENSI PADA SISWA SMA NEGERI 5 PAREPARE	

ARAHAN PEMBIMBING I	HARI/TGL & PARAF PEMBIMBING	ARAHAN PEMBIMBING II	HARI/TGL & PARAF PEMBIMBING
asi 1 kan Desain Sistem yg lan & yg disusulkan ka Referensi	7/6/2023 Arif	Konsultasi 1 - Format Penulisan disesuaikan dgn Pedoman penulisan skripsi	
asi 2 nghasan TEORI dan AFTAR PUSTAKA	Arif	Konsultasi 2 - Penulisan bahasa asing dicetak miring - Ket. Tabel diperbaiki sesuai Pedoman.	
asi 3 ACC	Arif	Konsultasi 3 - Tambahkan flowchart sistem - Tambahkan diagram yg sdng berjalan & yg disusulkan	
asi 4		Konsultasi 4 - Tambahkan rancangan interface.	
asi 5		Konsultasi 5 ACC Ujian Proposal	

- wajib konsultasi minimal 5 kali
- wajib diisi oleh mahasiswa disetiap konsultasi dan diisi oleh Pembimbing
- wajib dilampirkan pada laporan skripsi dan menjadi salah satu persyaratan untuk ikut seminar proposal/ujian skripsi
- dicetak di atas kertas karton berwarna hijau muda dan dicetak timbal balik

KARTU MONITORING BIMBINGAN

MAHASISWA PROGRAM STUDI TEKNIK INFORMATIKA
FAKULTAS TEKNIK
UNIVERSITAS MUHAMMADIYAH PAREPARE

HASIL

Mahasiswa : Yusril Hasram Cakmar	Pembimbing I : Hj.A.Irmayani Pawelloi, ST.,MT.
NIM : 218280226	Pembimbing II : A. Wafiah, S.Kom., M.Kom.
Judul Skripsi : PENERAPAN QRCODE SEBAGAI MEDIA PELAYANAN UNTUK ABSENSI PADA SISWA SMA NEGERI 5 PAREPARE	

ARAHAN PEMBIMBING I	HARI/TGL & PARAF PEMBIMBING	ARAHAN PEMBIMBING II	HARI/TGL & PARAF PEMBIMBING
Konsultasi 1 Perbaiki abstrak	A.I	Konsultasi 1 Lengkapi informasi absensi dan siswa sakit	
Konsultasi 2 Perbaiki kesimpulan	A.I	Konsultasi 2 lengkapi rekap kehadiran siswa	
Konsultasi 3 Acc u/ ujian munaqasah	A.I	Konsultasi 3 - Revisi Aplikasi	
Konsultasi 4		Konsultasi 4 - Sitasi jurnal dosen Pembimbing & Penguji di a. scoliatk	
Konsultasi 5		Konsultasi 5 Acc	

Lanjut ke halaman sebelah...

Perhatian :

1. Mahasiswa wajib konsultasi minimal 5 kali
2. Kartu ini wajib dibawa oleh mahasiswa disetiap konsultasi dan diisi oleh Pembimbing
3. Kartu ini wajib dilampirkan pada laporan skripsi dan menjadi salah satu persyaratan untuk ikut seminar proposal/ujian skripsi
4. Kartu ini dicetak di atas kertas karton berwarna hijau muda dan dicetak timbal balik