

ENTRY COURSE OUTLINE

COURSE : ACCT6018 2D ANIMATION

COURSE CREDIT THEORY : 2

COURSE CREDIT PRACTICUM : -

Trigger get data
dari klik tab
Graduate
Competency

Students Outcomes Mapping LO to LObj Resources Teaching and Learning Strategy Topics Schedule

STUDENTS OUTCOMES

Teaching & Learning Strategy

Lecturing, Discussion, Hand of Practice

* stand for XX references

Student Outcome (1) : Able to create software application design with the implementation of database system principal design to solve structured and semi-structured <i>mampu membuat rancangan aplikasi piranti lunak dengan menerapkan prinsip-prinsip perancangan sistem basis data untuk memecahkan masalah terstruktur dan semi terstruktur</i>	Status : Specific Students Outcon Keterampilan Kerja Khusus
Learning Objective (1) * Able to identify the structured and semi-structured problem in order to formulate the best solutions <i>Mampu mengidentifikasi masalah terstruktur dan semi-terstruktur untuk merumuskan solusi terbaik</i>	Assessment Plan Exam Question, 40%
Learning Objective (3) Able to identify the structured and semi-structured problem in order to formulate the best solutions <i>Mampu mengidentifikasi masalah terstruktur dan semi-terstruktur untuk merumuskan solusi terbaik</i>	Assessment Plan Multipaper Exam 60%

Student Outcome (2) : Able to create software application design with the implementation of database system principal design to solve structured and semi-structured <i>mampu membuat rancangan aplikasi piranti lunak dengan menerapkan prinsip-prinsip perancangan sistem basis data untuk memecahkan masalah terstruktur dan semi terstruktur</i>	Status : Specific Students Outcon Keterampilan Kerja Khusus
Learning Objective (1) * Able to identify the structured and semi-structured problem in order to formulate the best solutions <i>Mampu mengidentifikasi masalah terstruktur dan semi-terstruktur untuk merumuskan solusi terbaik</i>	Assessment Plan Exam Question, 40%
Learning Objective (2) Able to identify the structured and semi-structured problem in order to formulate the best solutions <i>Mampu mengidentifikasi masalah terstruktur dan semi-terstruktur untuk merumuskan solusi terbaik</i>	Assessment Plan Multipaper Exam 60%

ENTRY COURSE OUTLINE

COURSE

:

ACCT6018 2D ANIMATION

COURSE CREDIT THEORY

:

2

COURSE CREDIT PRACTICUM

:

-

Students Outcomes

Mapping LO to LObj

Resources

Teaching and Learning Strategy

Topics

Schedule

MAPPING LO to L.OBJ

* stand for XX references

	LO 1	LO 1	LO 1	LO 1	LO 1	LO 1	Total LO to Support	Action
LObj 1.1 * Able to create software application design with the implementation of database system principal design to solve structured and semi-structured data	xx	xx	xx	xx	xx	xx	2	Save
LObj 1.3 Able to create software application design with the implementation of database system principal design to solve structured and semi-structured data	x	x	x	x	x	x	2	Save
LObj 2.1 * Able to create software application design with the implementation of database system principal design to solve structured and semi-structured data	xx			xx			2	
LObj 2.2 Able to create software application design with the implementation of database system principal design to solve structured and semi-structured data	x	x			x		3	
LObj 3.3 Able to create software application design with the implementation of database system principal design to solve structured and semi-structured data			x	x		x	3	