

Dosen : (Zico Pratama Putra)
Matakuliah : Business Intelligence
SKS : 3
Kelas : 14301
Jumlah Mahasiswa : 14

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Pertemuan	Ruangan	Tanggal	Bahan Kajian	Berita Acara Pengajaran	Kehadiran
01	103-j2	15 Maret 2024	Decision Support Systems dan Business Intelligence 1 Computerized support of managerial decision making 2 Framework for managerial decision making 3 Business intelligence BI methodology and concepts and relate them to DSS 4 Tools of computerized decision support 5 Major issues in implementing computerized support systems	Pelaksanaan kuliah lancar	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 19:36:50 Keluar: 19:40:05
02	103-j2	22 Maret 2024	Decision Making Systems Modeling and Support 1 Conceptual foundations of decision making 2 Nature of models in decision making 3 Simon's four phases of decision making 4 Group Decision Making 5 Competitive Business Intelligence	Pelaksanaan kuliah lancar	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 17:51:31 Keluar:

Pertemuan	Ruangan	Tanggal	Bahan Kajian	Berita Acara Pengajaran	Kehadiran
03	103-j2 (kp)	1 April 2024	Management support system MSS 1 Basic concepts of MSS modeling 2 MSS models interaction 3 Basic concepts of optimization simulation and heuristics 4 Linear programming model structuring 5 Sensitivity analysis what-if analysis and goal seeking	Pelaksanaan kuliah lancar	Tepat Waktu Jadwal: 17:30-20:00 Masuk: 17:33:05 Keluar:
04	103-j2	5 April 2024	Data Warehousing 1 Basic definitions and concepts of data warehouses 2 Types of data warehousing architectures 3 Processes used in developing and managing data warehouses 4 Data warehousing operations 5 Role of data warehouses in decision support 6 Data integration and ETL processes 7 Real time Data Warehousing 8 Data warehouse administration and security issues	Pelaksanaan kuliah lancar	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 17:31:05 Keluar:
05	103-j2	19 April 2024	Business Performance Management 1 The Nature of performance management BPM 2 Closed-loop processes linking strategy to execution 3 Best practices in planning and management reporting 4 Performance management and measurement 5 Role of methodologies in BPM 6 Basic elements of the balanced scorecard and Six Sigma methodologies 7 Concepts of dashboards and dashboard design	Pelaksanaan kuliah lancar	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 17:31:07 Keluar:

Pertemuan	Ruangan	Tanggal	Bahan Kajian	Berita Acara Pengajaran	Kehadiran
06	103-j2	26 April 2024	Collaborative Computer-Supported Technologies and Group Support 1 Basic concepts and processes of groupwork communication and collaboration 2 Computer systems supported communication and collaboration 3 Principles and capabilities of groupware 4 GSS products of the major vendors 5 GDSS concept 6 Web enables collaborative computing and group support of virtual meetings	kuliah etl	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 17:40:50 Keluar:
07	103-j2	3 Mei 2024	Knowledge Management 1 Types of knowledge 2 Characteristics of knowledge management 3 Organizational learning 4 Knowledge management cycle 5 Knowledge management system technologies 6 knowledge management approaches 7 Organization intellectual capital evaluation 8 Knowledge management system implementation	Pelaksanaan kuliah lancar	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 19:15:50 Keluar:
08	103-j2 (kp)	17 Mei 2024	(UTS)	Pelaksanaan UTS	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 17:40:50 Keluar:
09	103-j2 (kp)	27 Mei 2024	Lab 1	course and lab of neural network	Tepat Waktu

Pertemuan	Ruangan	Tanggal	Bahan Kajian	Berita Acara Pengajaran	Kehadiran
					Jadwal: 19:30- 21:30 Masuk: 19:36:22 Keluar:
10	103-j2	31 Mei 2024	Artificial Intelligence and Expert Systems 1 basic concepts and definitions of AI 2 AI field and its evolution 3 concepts and evolution of rule-based ES 4 General architecture of rule-based ES 5 Knowledge engineering process	Pelaksanaan kuliah lancar	Tepat Waktu Jadwal: 17:30- 19:30 Masuk: 17:39:06 Keluar:

Pertemuan	Ruangan	Tanggal	Bahan Kajian	Berita Acara Pengajaran	Kehadiran
11	103-j2	7 Juni 2024	Advanced Intelligent Systems 1 Case-based reasoning systems CBR 2 MSS applications of CBR 3 Concepts and applications of genetic algorithms 4 Fuzzy logic and its application in designing intelligent systems 5 SVMs and their applications in developing advanced intelligent systems 6 Intelligent software agents 7 Integrated intelligent support systems	Pelaksanaan kuliah lancar	Tepat Waktu Jadwal: 17:30- 19:30 Masuk: 17:33:48

Pertemuan	Ruangan	Tanggal	Bahan Kajian	Berita Acara Pengajaran	Kehadiran
					Keluar:
12	103-j2	14 Juni 2024	MSS Emerging Trends and Impacts 1 RFID data analysis 2 Massive data acquisition techniques 3 Virtual-world technologies in decision support 4 Cloud computing in business intelligence 5 Web 2 0 and MSS 6 Social networking concepts and BI 7 Major ethical and legal issues of MSS implementation	Pelaksanaan kuliah lancar	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 17:31:09 Keluar:
13	103-j2	21 Juni 2024	DSS user interface concept 1 Goals of the User Interface 2 Mechanisms of User Interfaces 3 User Interface Components	Pelaksanaan kuliah lancar	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 19:15:18 Keluar:
14	103-j2	28 Juni 2024	DSS design implementation and evaluation method 1 Planning for Decision Support Systems 2 DSS Design and Reengineering 3 Implementation Strategy 4 Implementation and System Evaluation	DSS design implementation and evaluation method 1 Planning for Decision Support Systems	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 17:35:12 Keluar:

Pertemuan	Ruangan	Tanggal	Bahan Kajian	Berita Acara Pengajaran	Kehadiran
15	103-j2	5 Juli 2024	Review Materi Pertemuan 9-14	Review Materi Pertemuan 9-14	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 17:42:26 Keluar:
16	103-j2	12 Juli 2024	(UAS)	Pelaksanaan UAS	Tepat Waktu Jadwal: 17:30-19:30 Masuk: 17:42:26 Keluar:

Presensi Mahasiswa 14.3A.10

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Nim	Nama	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	Jumlah
14220017	Laura Rizka Amanda	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	16
14220018	Fransiscus Rolanda Malau	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	15
14220019	Sukrul Ma'mun	1	1	1	1	1	0	0	1	1	1	1	1	1	1	1	1	14
14220022	Kasiful Aprianto	1	1	1	1	1	1	0	1	1	1	1	1	0	0	1	1	13
14220023	Winarlin Dirsam	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	15
14220024	Rendra Trihardo	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	15
14220028	Edi Sabara	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	16
14220029	Mahendra	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	15
14220031	Andi Ibrahim	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	15
14220032	Ichtiar Akbar Sakti	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	15
14220033	Giel Utami Putri Siregar	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	16
14220034	Jumadi	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	15

Penilaian 14.3A.10

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NIM	NAMA	Presensi	TUGAS	UTS	UAS	GRADE AKHIR
14220017	Laura Rizka Amanda	93.00	80.00	72.00	90.00	A-
14220018	Fransiscus Rolanda Malau	93.00	50.00	75.00	80.00	B
14220019	Sukrul Ma'mun	86.00	0.00	70.00	80.00	C
14220022	Kasiful Aprianto	100.00	75.00	88.00	98.00	A
14220023	Winarlin Dirsam	93.00	60.00	90.00	85.00	A-
14220024	Rendra Trihardo	86.00	55.00	80.00	85.00	B+
14220028	Edi Sabara	93.00	65.00	90.00	80.00	A-
14220029	Mahendra	100.00	70.00	80.00	82.00	A-
14220031	Andi Ibrahim	100.00	75.00	90.00	88.00	A
14220032	Ichtiar Akbar Sakti	93.00	80.00	75.00	82.00	A-
14220033	Giel Utami Putri Siregar	86.00	80.00	88.00	92.00	A
14220034	Jumadi	86.00	65.00	80.00	85.00	B+