

Dosen : Dr. Windu Gata, M.Kom
 Mata Kuliah : Web Intellegence
 SKS : 3 SKS
 Kelas : 14.3A.10
 Mahasiswa : 42

Ruangan	Tanggal	Kajian	Berita Acara	Kehadiran
103-j2	18-Sep-20	Web Intelligence WI 1 The Wisdom Web 2 Levels of WI vs Social Intelligence 3 Extensional Description of WI	Web Intelligence WI 1 The Wisdom Web 2 Levels of WI vs Social Intelligence 3 Extensional Description of WI	Telat 9 menit Jadwal 16:40 Masuk 16:49 Keluar 19:03
103-j2	25-Sep-20	Agent Based Characterization of Web Regularities 1 Empirical Regularities on the World Wide Web and Regularity Characterization 2 Problem Statements 3 An Overview of Foraging Agent-Based Web Characterization 4 Foraging Agentes 5 An Outline of the Algorithm 6 Experiments	Agent Based Characterization of Web Regularities 1 Empirical Regularities on the World Wide Web and Regularity Characterization 2 Problem Statements 3 An Overview of Foraging Agent-Based Web Characterization 4 Foraging Agentes 5 An Outline of the Algorithm 6 Experiments	Telat 2 menit Jadwal 16:40 Masuk 16:42 Keluar 19:07
103-j2	2 Oktober 2020	Agent Based Composite Services in DAML-S the Behavior-Oriented Design of an Intelligent Semantic Web 1 Intelligence and the Semantic Web 2 Agent and Services 3 Bringing Services onto the Semantic Web 4 Semantic Web Development and Software Agent Architecture 5 Web Services as Agent Behavior 6 Implocation for DAML-S	Agent Based Composite Services in DAML-S the Behavior-Oriented Design of an Intelligent Semantic Web 1 Intelligence and the Semantic Web 2 Agent and Services 3 Bringing Services onto the Semantic Web 4 Semantic Web Development and Software Agent Architecture 5 Web Services as Agent Behavior 6 Implocation for DAML-S	Telat 2 menit Jadwal 16:40 Masuk 16:42 Keluar 18:58

Ruangan	Tanggal	Kajian	Berita Acara	Kehadiran
103-j2 (kp)	8 Oktober 2020	Discovering Business Intelligence Information by Comparing Company Web Sites 1 Vector Space Representation and Association Rule Mining 2 Proposed Techniques 3 System Architecture	Discovering Business Intelligence Information by Comparing Company Web Sites 1 Vector Space Representation and Association Rule Mining 2 Proposed Techniques 3 System Architecture	Telat 2 menit Jadwal 16:40 Masuk 16:42 Keluar 19:07
103-j2	16 Oktober 2020	Discovery of Indirect Association from Web Usage Data 1 Indirect Algorithm 2 Combining Indirect Associations	Discovery of Indirect Association from Web Usage Data 1 Indirect Algorithm 2 Combining Indirect Associations	Telat 1 menit jadwal 16:40 Masuk 16:41 Keluar 19:01
103-j2	23 Oktober 2020	Web Log Mining And Personalized and Focused Web Spiders 1 Overview of Web Mining 2 Data Preparation 3 Data Mining and Pattern Analysis 4 Applications	Web Log Mining And Personalized and Focused Web Spiders 1 Overview of Web Mining 2 Data Preparation 3 Data Mining and Pattern Analysis 4 Applications	Telat 10 menit Jadwal 16:40 Masuk 16:50 Keluar 19:01
103-j2 (kp)	26 Oktober 2020	Review Materi Pertemuan 1-6	Review Materi Pertemuan 1-6	Telat 1 menit jadwal 16:40 Masuk 16:41 Keluar 19:01
-	-	(UTS)	-	-
103-j2	13-Nov- 20	Knowledge Representation Sharing and Retrieval on the Web 1 Tool Environment for Ontology-Based Knowledge Management 2 IL Interface Layer for the Semantic World-Wide Web 3 Business Applications in Semantic Information Access	Knowledge Representation Sharing and Retrieval on the Web 1 Tool Environment for Ontology-Based Knowledge Management 2 IL Interface Layer for the Semantic World-Wide Web 3 Business Applications in Semantic Information Access	Telat 2 menit Jadwal 16:40 Masuk 16:42 Keluar 18:58

Ruangan	Tanggal	Kajian	Berita Acara	Kehadiran
103-j2	20-Nov-20	On-To-Knowledge Semantic Web-Enabled Knowledge Management 1 Tool Environment for Ontology-Based Knowledge Management 2 IL Interface Layer for the Semantic World-Wide Web 3 Business Applications in Semantic Information Access	On-To-Knowledge Semantic Web-Enabled Knowledge Management 1 Tool Environment for Ontology-Based Knowledge Management 2 IL Interface Layer for the Semantic World-Wide Web 3 Business Applications in Semantic Information Access	Telat 1 menit jadwal 16:40 Masuk 16:41 Keluar 19:06
103-j2	27-Nov-20	Algorithmic Aspects of Web Intelligent Systems 1 Overview of the System 2 Algorithms Techniques	Algorithmic Aspects of Web Intelligent Systems 1 Overview of the System 2 Algorithms Techniques	Telat 6 menit Jadwal 16:40 Masuk 16:46 Keluar 19:00
103-j2	4 Desember 2020	Web Document Prefetching on The Internet 1 Prefetching at Different Stages 2 Conditions of Contents Prefetching 3 Classifying Prefetching Methods 4 Prefetching Structure and Optimization 5 Performance Evaluations on Prefetching 6 Other Variants of Prefetching	Web Document Prefetching on The Internet 1 Prefetching at Different Stages 2 Conditions of Contents Prefetching 3 Classifying Prefetching Methods 4 Prefetching Structure and Optimization 5 Performance Evaluations on Prefetching 6 Other Variants of Prefetching	Telat 10 menit Jadwal 16:40 Masuk 16:50 Keluar 19:01
103-j2	11 Desember 2020	Social Networks From the Web to Knowledge Management 1 Link Analysis of the Web 2 Communities on the web 3 Connectivity and the Diameter of the Web 4 Fractal Nature of the Web 5 Social Networks for Knowledge Management	Social Networks From the Web to Knowledge Management 1 Link Analysis of the Web 2 Communities on the web 3 Connectivity and the Diameter of the Web 4 Fractal Nature of the Web 5 Social Networks for Knowledge Management	Telat 1 menit jadwal 16:40 Masuk 16:41 Keluar 19:01

Ruangan	Tanggal	Kajian	Berita Acara	Kehadiran
103-j2	18 Desember 2020	Social Design for Web Intelligence 1 Intelligence Design for Web Intelligence 2 The Traveling Conversation Model 3 A Broadcast-Based Approach 4 A Conversational Agent-Based Approach 5 A Smart Environment-Based Approach 6 Psychological Evaluation	Social Design for Web Intelligence 1 Intelligence Design for Web Intelligence 2 The Traveling Conversation Model 3 A Broadcast-Based Approach 4 A Conversational Agent-Based Approach 5 A Smart Environment-Based Approach 6 Psychological Evaluation	Telat 6 menit Jadwal 16:40 Masuk 16:46 Keluar 19:00
103-j2	8 Januari 2021	Review Materi Pertemuan 9-14	Review Materi Pertemuan 9-14	Telat 3 menit Jadwal 16:40 Masuk 16:43 Keluar 19:03
-	-	(UAS)	-	-
Ruangan	Tanggal	Kajian	Berita Acara	Kehadiran
103-j2	18-Sep-20	Web Intelligence WI 1 The Wisdom Web 2 Levels of WI vs Social Intelligence 3 Extensional Description of WI	Web Intelligence WI 1 The Wisdom Web 2 Levels of WI vs Social Intelligence 3 Extensional Description of WI	Telat 9 menit Jadwal 16:40 Masuk 16:49 Keluar 19:03
103-j2	25-Sep-20	Agent Based Characterization of Web Regularities 1 Empirical Regularities on the World Wide Web and Regularity Characterization 2 Problem Statements 3 An Overview of Foraging Agent-Based Web Characterization 4 Foraging Agentes 5 An Outline of the Algorithm 6 Experiments	Agent Based Characterization of Web Regularities 1 Empirical Regularities on the World Wide Web and Regularity Characterization 2 Problem Statements 3 An Overview of Foraging Agent-Based Web Characterization 4 Foraging Agentes 5 An Outline of the Algorithm 6 Experiments	Telat 2 menit Jadwal 16:40 Masuk 16:42 Keluar 19:07

Ruangan	Tanggal	Kajian	Berita Acara	Kehadiran
103-j2	2 Oktober 2020	Agent Based Composite Services in DAML-S the Behavior-Oriented Design of an Intelligent Semantic Web 1 Intelligence and the Semantic Web 2 Agent and Services 3 Bringing Services onto the Semantic Web 4 Semantic Web Development and Software Agent Architecture 5 Web Services as Agent Behavior 6 Implocation for DAML-S	Agent Based Composite Services in DAML-S the Behavior-Oriented Design of an Intelligent Semantic Web 1 Intelligence and the Semantic Web 2 Agent and Services 3 Bringing Services onto the Semantic Web 4 Semantic Web Development and Software Agent Architecture 5 Web Services as Agent Behavior 6 Implocation for DAML-S	Telat 2 menit Jadwal 16:40 Masuk 16:42 Keluar 18:58
103-j2 (kp)	8 Oktober 2020	Discovering Business Intelligence Information by Comparing Company Web Sites 1 Vector Space Representation and Association Rule Mining 2 Proposed Techniques 3 System Architecture	Discovering Business Intelligence Information by Comparing Company Web Sites 1 Vector Space Representation and Association Rule Mining 2 Proposed Techniques 3 System Architecture	Telat 2 menit Jadwal 16:40 Masuk 16:42 Keluar 19:07
103-j2	16 Oktober 2020	Discovery of Indirect Association from Web Usage Data 1 Indirect Algorithm 2 Combining Indirect Associations	Discovery of Indirect Association from Web Usage Data 1 Indirect Algorithm 2 Combining Indirect Associations	Telat 1 menit jadwal 16:40 Masuk 16:41 Keluar 19:01
103-j2	23	Web Log Mining And	Web Log Mining	Telat 10 menit

Ruangan	Tanggal	Kajian	Berita Acara	Kehadiran
	Oktober 2020	Personalized and Focused Web Spiders 1 Overview of Web Mining 2 Data Preparation 3 Data Mining and Pattern Analysis 4 Applications	And Personalized and Focused Web Spiders 1 Overview of Web Mining 2 Data Preparation 3 Data Mining and Pattern Analysis 4 Applications	Jadwal 16:40 Masuk 16:50 Keluar 19:01
103-j2 (kp)	26 Oktober 2020	Review Materi Pertemuan 1-6	Review Materi Pertemuan 1-6	Telat 1 menit jadwal 16:40 Masuk 16:41 Keluar 19:01
-	-	(UTS)	-	-
103-j2	13-Nov-20	Knowledge Representation Sharing and Retrieval on the Web 1 Tool Environment for Ontology-Based Knowledge Management 2 IL Interface Layer for the Semantic World-Wide Web 3 Business Applications in Semantic Information Access	Knowledge Representation Sharing and Retrieval on the Web 1 Tool Environment for Ontology-Based Knowledge Management 2 IL Interface Layer for the Semantic World-Wide Web 3 Business Applications in Semantic Information Access	Telat 2 menit Jadwal 16:40 Masuk 16:42 Keluar 18:58
103-j2	20-Nov-20	On-To-Knowledge Semantic Web-Enabled Knowledge Management 1 Tool Environment for Ontology-Based Knowledge Management 2 IL Interface Layer for the Semantic World-Wide Web 3 Business Applications in Semantic Information Access	On-To-Knowledge Semantic Web-Enabled Knowledge Management 1 Tool Environment for Ontology-Based Knowledge Management 2 IL Interface Layer for the Semantic World-Wide Web 3 Business Applications in Semantic	Telat 1 menit jadwal 16:40 Masuk 16:41 Keluar 19:06

Ruangan	Tanggal	Kajian	Berita Acara	Kehadiran
			Information Access	
103-j2	27-Nov-20	Algorithmic Aspects of Web Intelligent Systems 1 Overview of the System 2 Algorithms Techniques	Algorithmic Aspects of Web Intelligent Systems 1 Overview of the System 2 Algorithms Techniques	Telat 6 menit Jadwal 16:40 Masuk 16:46 Keluar 19:00
103-j2	4 Desember 2020	Web Document Prefetching on The Internet 1 Prefetching at Different Stages 2 Conditions of Contents Prefetching 3 Classifying Prefetching Methods 4 Prefetching Structure and Optimization 5 Performance Evaluations on Prefetching 6 Other Variants of Prefetching	Web Document Prefetching on The Internet 1 Prefetching at Different Stages 2 Conditions of Contents Prefetching 3 Classifying Prefetching Methods 4 Prefetching Structure and Optimization 5 Performance Evaluations on Prefetching 6 Other Variants of Prefetching	Telat 10 menit Jadwal 16:40 Masuk 16:50 Keluar 19:01
103-j2	11 Desember 2020	Social Networks From the Web to Knowledge Management 1 Link Analysis of the Web 2 Communities on the web 3 Connectivity and the Diameter of the Web 4 Fractal Nature of the Web 5 Social Networks for Knowledge Management	Social Networks From the Web to Knowledge Management 1 Link Analysis of the Web 2 Communities on the web 3 Connectivity and the Diameter of the Web 4 Fractal Nature of the Web 5 Social Networks for Knowledge Management	Telat 1 menit jadwal 16:40 Masuk 16:41 Keluar 19:01
103-j2	18	Social Design for Web	Social Design for	Telat 6 menit

Ruangan	Tanggal	Kajian	Berita Acara	Kehadiran
	Desember 2020	Intelligence 1 Intelligence Design for Web Intelligence 2 The Traveling Conversation Model 3 A Broadcast-Based Approach 4 A Conversational Agent-Based Approach 5 A Smart Environment-Based Approach 6 Psychological Evaluation	Web Intelligence 1 Intelligence Design for Web Intelligence 2 The Traveling Conversation Model 3 A Broadcast-Based Approach 4 A Conversational Agent-Based Approach 5 A Smart Environment-Based Approach 6 Psychological Evaluation	Jadwal 16:40 Masuk 16:46 Keluar 19:00
103-j2	8 Januari 2021	Review Materi Pertemuan 9-14	Review Materi Pertemuan 9-14	Telat 3 menit Jadwal 16:40 Masuk 16:43 Keluar 19:03
-	-	(UAS)	-	-

PRESENSI 14.3A.10

#	Nim	Nama MHS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Jumlah
1	14002308	ARMAN ANDRIAN	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
2	14002323	IQBAL MUHAMMAD LATIEF	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
3	14002324	MUHAMMAD LUTHFIY KURNIAWAN HARSONO	1	1	1	0	1	1	0	0	1	1	1	1	1	1	1	12
4	14002325	HAFEZ ADITYA	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
5	14002326	TRI RIVANIE	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
6	14002327	GABRIEL VANGERAN SARAGIH	1	1	1	0	1	1	0	0	1	0	1	1	1	1	1	11
7	14002328	NUGROHO ADI PUTRO	1	1	1	0	1	1	1	0	1	0	1	1	1	0	1	11
8	14002330	MUHRIJAL AZIZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	14002331	OSCAR	1	1	1	0	1	1	1	0	1	0	1	1	1	1	1	12
10	14002332	TRI WISNU PAMUNGKAS	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
11	14002333	EFID DWI AGUSTONO	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
12	14002335	FARIED ZAMACHSARI	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
13	14002337	PETRUS	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
14	14002339	MAYSARO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	14002340	MUFID JUNAEDI	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13

#	Nim	Nama MHS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Jumlah
16	14002342	DANIEL SIANTURI	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
17	14002344	ANNISA ELFINA AUGUSTIA	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
18	14002345	DENI ANUGRAH SAHPUTRA	1	1	1	0	1	1	0	0	0	1	1	1	1	1	1	11
19	14002347	ADE IRMA RIZMAYANTI	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
20	14002348	RENDI SEPTIAN	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
21	14002351	FATHUR RAHMAN	1	1	1	0	1	1	0	0	1	1	1	1	1	1	1	12
22	14002353	EKO ARIF RIYANTO	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
23	14002356	ANAS FAISAL	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
24	14002357	LISAL FAISAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	14002359	WIWIEK WIDYASTUTY	1	1	1	0	1	1	1	0	1	0	1	1	1	1	1	12
26	14002363	HIYA NALATISSIFA	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
27	14002365	CUCU IKA AGUSTYANINGRUM	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
28	14002366	DESTIANA PUTRI	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
29	14002367	RIZKA DAHLIA	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
30	14002371	RIKI SUPRIYADI	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
31	14002372	DANIATI UKI EKA SAPUTRI	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
32	14002373	MAWADATUL MAULIDAH	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
33	14002377	NURLAELATUL MAULIDAH	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
34	14002378	SRI DIANTIKA	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
35	14002380	WIDIASTUTI	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
36	14002385	BADARIATUL LAILIAH	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
37	14002388	RABIATUS SA'ADAH	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
38	14002389	MUHAMMAD FAHMI JULIANTO	1	1	1	0	1	0	1	0	1	1	1	1	1	1	1	12
39	14002390	MUHAMMAD IQBAL	1	1	1	0	1	1	1	0	0	1	1	1	1	1	1	12
40	14002400	M RANGGA RAMADHAN SAELAN	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
41	14002402	F. LIA DWI CAHYANTI	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13
42	14002403	ANNIDA PURNAMAWATI	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	13

Nilai Kelas 14.3A.10

#	Nim	Nama	Kehadiran	Tugas	UTS	UAS	Grade
1	14002308	arman andrian	93	100	94	94	A
2	14002323	iqbal muhammad latief	93	100	90	90	A

#	Nim	Nama	Kehadiran	Tugas	UTS	UAS	Grade
3	14002324	muhammad luthfiy kurniawan harsono	86	100	96	96	A
4	14002325	hafez aditya	93	100	90	90	A
5	14002326	tri rivanie	93	100	90	90	A
6	14002327	gabriel vangeran saragih	79	100	93	93	A
7	14002328	nugroho adi putro	79	100	76	76	A-
8	14002330	muhrijal aziz					
9	14002331	oscar	86	100	76	76	A-
10	14002332	tri wisnu pamungkas	93	100	76	76	A-
11	14002333	efid dwi agustono	93	100	97	97	A
12	14002335	faried zamachsari	93	100	92	92	A
13	14002337	petrus	93	100	86	86	A
14	14002339	maysaro					
15	14002340	mufid junaedi	93	100	99	99	A
16	14002342	daniel sianturi	93	100	86	86	A
17	14002344	annisa elfina augustia	93	100	76	86	A
18	14002345	deni anugrah sahputra	79	100	90	90	A
19	14002347	ade irma rizmayanti	93	100	87	86	A
20	14002348	rendi septian	93	100	86	86	A
21	14002351	fathur rahman	86	100	86	86	A
22	14002353	eko arif riyanto	93	100	99	99	A
23	14002356	anas faisal	93	100	99	99	A
24	14002357	lisal faisal					
25	14002359	wiwiek widyastuty	86	100	92	92	A
26	14002363	hiya natalissifa	93	100	97	97	A
27	14002365	cucu ika agustyaningrum	93	100	99	99	A

#	Nim	Nama	Kehadiran	Tugas	UTS	UAS	Grade
28	14002366	destiana putri	93	100	99	99	A
29	14002367	rizka dahlia	93	100	86	86	A
30	14002371	riki supriyadi	93	100	90	90	A
31	14002372	daniati uki eka saputri	93	100	92	93	A
32	14002373	mawadatul maulidah	93	100	99	99	A
33	14002377	nurlaelatul maulidah	93	100	95	95	A
34	14002378	sri diantika	93	100	99	99	A
35	14002380	widiastuti	93	100	86	86	A
36	14002385	badariatul lailiah	93	100	90	90	A
37	14002388	rabiatu sa'adah	93	100	90	90	A
38	14002389	muhammad fahmi julianto	86	100	95	95	A
39	14002390	muhammad iqbal	86	100	95	95	A
40	14002400	mangga ramadhan saelan	93	100	87	87	A
41	14002402	fia dwi cahyanti	93	100	89	89	A
42	14002403	annida purnamawati	93	100	97	97	A