UG234912 - Indonesian			
Module Name	Indonesian		
Module level, if applicable	General Knowledge		
Code, if applicable	UG234912		
Subtitle, if applicable	-		
Course, if applicable	Indonesian		
Semester(s) in which the module is taught	7 <sup>th</sup> Semester		
Person responsible for the module	Eka Dian Savitri, S.Hum., M.A.		
	Dra. Enie Hendrajati, M.Pd.		
	Dra. Siti Zahrok, M.Pd.		
Lecturer	Eka Dian Savitri, S.Hum., M.A.		
	Dra. Enie Hendrajati, M.Pd.		
	Dra. Siti Zahrok, M.Pd.		
Language	Indonesian, English		
Relation to curriculum	Compulsory Courses for undergraduate program in		
	Urban and Regional Planning		
Type of teaching, contact hours	M1: Group discussion		
	M3: Case study		
	M4: Collaborative learning		
	Lecture (Face to face lecture):		
	1.5 hours x 12 weeks		
Workload	18 hours per semester		
workload	Regular (2 SKS) Class: 1.5 hours x 12 weeks = 18 Hours		
	Structured activities: 2.83 hours x 12 weeks = 34 hours		
	Independent Study: 2.83 hours x 12 weeks = 34 hours		
	Exam: 1.5 hours x 4 time = 6 hours		
	Total = 92 hours		
Credit points	2 SKS ~ 3.2 ECTS		
Requirements according to the	Registered in this course		
examination regulations	Minimum 80% attendance in this course		
Recommended prerequisites	-		
Module objectives/intended learning	Specific knowledge:		
outcomes	1. Able to explain concepts and benefits of		
	understanding the application of academic ethics		
	correctly.		
	<b>2.</b> Able to explain the systematics and formulations		

		of Indone	sian used in KTI by	paying attent	ion to
			of grammar, PUEBI		
	З.		ompile KTI in the t		uction
		well as a	form of logical, crit	tical, systemati	c, and
		innovative	e logical thinking a	bility using goo	od and
		correct In	donesian		
	4.	Able to a	apply logical, criti	cal, systematio	c, and
		innovative	e thinking in the	preparation of	of the
		introduct	ory KTI using	good and c	orrect
		Indonesia	n		
	5.	Able to co	ompile KTI conclusio	on and abstrac	t parts
			form of logical, crit	•	-
			e logical thinking a	bility using goo	od and
		correct In			
	6.	•	resent the results o	• •	
			erly according to	the principl	es of
			communication		
Content	1.	• •	ose of learning KTI		
			writing of scientifie		ations
	3.		e techniques and M nce systems	lendeley applic	ations
	л		ics, selingkung sty	le and gramn	natical
	4.	-	he Indonesian lang	-	latical
	5	Effective	-		
Study and examination requirements	-				
Study and examination requirements and forms of examination	-	assessment			
	80			Weight	
	80	valuation	s:	Weight 10%	
	8 c	valuation	s: Method Answering material	-	
	8 c	valuation	s: Method Answering material questions of	-	
	8 c	valuation	s: Method Answering material questions of scientific ethics,	-	
	8 c	valuation	S: Method Answering material questions of scientific ethics, copyright, and	-	
	8 d	assessment valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism	10%	
	8 c	assessment valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing	-	
	8 d	assessment valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism	10%	
	8 d	assessment valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using	10%	
	8 d	valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using references in	10%	
	8 c	valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using references in scientific papers Review of research	10%	
	8 c	valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using references in scientific papers Review of research articles based	10%	
	8 c	valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using references in scientific papers Review of research articles based on their	10%	
	8 c	valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using references in scientific papers Review of research articles based on their systematics and	10%	
	8 c	valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using references in scientific papers Review of research articles based on their systematics and writing style.	10% 10% 10%	
	8 c	valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using references in scientific papers Review of research articles based on their systematics and	10%	
	8 c	valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using references in scientific papers Review of research articles based on their systematics and writing style. Compile essays	10% 10% 10%	
	8 c	valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using references in scientific papers Review of research articles based on their systematics and writing style. Compile essays in the form of titles, backgrounds,	10% 10% 10%	
	8 c	valuation	s: Method Answering material questions of scientific ethics, copyright, and plagiarism Correctly citing and using references in scientific papers Review of research articles based on their systematics and writing style. Compile essays in the form of titles,	10% 10% 10%	

		reviews		
	5	Compile a	10%	
		chapter essay	1078	
		of results and		
		discussion		
	6	Compiling a	10%	
	0	conclusion	10%	
	7	chapter essay	150/	
	7	Final	15%	
		Presentation	250/	
	8	End of	25%	
		Semester		
		Evaluation		
	copyrigh 2. Correctly papers- 3. Review systema 4. Compile backgro week 7- 5. Compile - week 9 6. Compilin 7. Final Pre	a chapter essay of r	week 1-2 eferences in scie les based on le – week 5-6 e form of literature revie results and disce oter essay – we 2-14	entific their titles, ews – ussion
Media employed	Classical tea	ching tools with whi	te board and p	ower
. ,		tation, audiovisual,	•	
	online classr			
Reading list				
	<ul> <li>Main reference:</li> <li>Alwi, Hasan, 2007, <i>Tata Bahasa Baku Bahas</i> <i>Indonesia</i>, Edisi Ketiga, Balai Pustaka: Jakarta.</li> <li>Dirjen Pembelajaran dan Kemahasiswaa Kemenristekdikti, <i>Bahasa Indonesia untu</i> <i>Perguruan Tinggi</i>, 2016, Jakarta, Dirjen Belmawa</li> <li><i>Kamus Besar Bahasa Indonesia</i> (daring ata luring), Kemdikbud R <u>https://kbbi.kemdikbud.go.id/</u></li> <li><i>Pedoman Umum Ejaan Bahasa Indonesia</i> (PUEBI 2016, <u>http://badanbahasa.kemdikbud.go.id/lamanbah</u> <u>asa/sites/default/files/PUEBI.pdf</u></li> </ul>		ta. swaan <i>untuk</i> nawa. atau RI, UEBI),	
	dan Plag	eference: , Suminar, 2018, Et. giarisme. vaty, 2017, Menulis J		

3.	The Structure, Format, Content, and Style of a Journal-Style Scientific Paper, Bates Collage,
	http://jrtdd.com/wp-
	content/uploads/2018/05/How- to-Write-a-
	Paper-in-Scientific-Journal-Style-and-Format.pdf