



**PROGRAM STUDI S1 STATISTIKA FMIPA-ITS**  
*Undergraduate Program Department Of Statistics FMIPA -ITS*  
**Contoh Rubrik untuk berbagai penilaian**  
*Example of Rubric for various assessment*

**4A-R**

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**Tabel 1. Rubric of Presentation Assessment**

Komponen penilaian/ assessment componen	Skor/score			
	A	B	C	D
	>80	70-80	60-70	<60
Power Point	1. Informasi disampaikan point by point (>80%) <i>information submitted point by point (&gt; 80%)</i> 2. Gambar sesuai dengan informasi 2. <i>Picture in accordance with the information</i>	1. Informasi disampaikan point by point (>80%) <i>information submitted point by point (70%-80%)</i> 2. Gambar sesuai dengan informasi 2. <i>Picture in accordance with the information</i>	1. Informasi disampaikan point by point (>80%) <i>information submitted point by point (&gt; 50-70%)</i> 2. Gambar sesuai dengan informasi 2. <i>Picture in accordance with the information</i>	1. Informasi disampaikan point by point (>80%) <i>information submitted point by point (&lt;50%)</i> 2. Gambar sesuai dengan informasi 2. <i>Picture in accordance with the information</i>
Sikap Presentasi attitude Presentations	Tatapan Ke Depan/ <i>see audience</i>	Tatapan Ke Depan/ <i>see audience</i>	Tatapan Ke Depan/ <i>see audience</i>	Tidak menatap audience/ <i>Not see audience</i>
	Suara Jelas/ <i>Sounds clearly</i>	Suara Jelas/ <i>Sounds clearly</i>	Suara Jelas/ <i>Sounds clearly</i>	Suara tidak Jelas/ <i>Sounds not clearly</i>
	Mampu Menguasai Audience/ <i>Able Master Audience</i>	Mampu Menguasai Audience/ <i>Able Master Audience</i>		Tidak mampu menguasai audience/ <i>Not being able to master the audience</i>
	Berbicara Ke Audience/ <i>Speaking to Audience</i>			

**Tabel 2. Rubric Assessment via Game**

Komponen penilaian/ assessment componen	Skor/score			
	A	B	C	D
	>80	70-80	60-70	<60
Kreatifitas	Orisinal/ <i>original</i>	Modifikasi/ <i>modified</i>	Standar/ <i>standart</i>	Dibawa Standar/ <i>under standart</i>
Pertanyaan	Spesifik/spesific	Spesifik/spesific	Spesifik/spesific	Spesifik/spesific
	Mudah dipahami/ <i>easy to understand</i>	Mudah dipahami/ <i>easy to understand</i>	Mudah dipahami/ <i>easy to understand</i>	Berbelit-belit
	Membantu memberikan pemahaman/ <i>Help provide insight</i>	Sesuai Tujuan/ <i>In accordance Purpose</i>	Diluar konteks/ <i>out of context</i>	
	Sesuai Tujuan/ <i>In accordance Purpose</i>			

**Tabel-3 Softskill Assessment : Communication**

No	NILAI Value/Grade		Score		Measurement Softskill especially communication Communication in the classroom depends on the frequency of talking in class, include, asked, answered questions from faculty or students or objections or comments. Measurement are as follows: 1. If students ask questions or make comments on their own initiative was given a score of two (2) regardless of right or wrong. 2. If the student answers the questions correctly were given a score of 4. 3. If the student in order to make comments or answer to a question, given a score of one (1). 4. After 1 semester if the student can collect a score of 8 to 11 then he gets the value of D equal to 55, if the student can achieve a score of 28, then he gets an A. See Table. Determination of the minimum score of 26, reaching a value of A is as follows: The assumption is that if the college 3 credits equivalent to 25 meetings after deducting the test of time so that if students ask each meeting of the score reaches 50. But because the number of students it is not complicated on many a student asking questions of each meeting. Achievement score of 26, equivalent to 50% of the total meetings, students actively ask, answer a question or leave a comment
	MIN	MAX	MIN	MAX	
1	95	A+	33		
2	85	A	26	32	
3	75	AB	21	25	
4	70	B	16	20	
5	65	BC	12	15	
6	60	C	8	11	
7	55	D		7	

Proses pembelajaran di Jurusan Statistika ITS meliputi Perkuliahan, Kerja Praktek dan Tugas Akhir. Ada 13 Dokumen dalam proses perkuliahan, yaitu : 5 pedoman ( CP, RP, RE, UT & R), 3 buah SOP ( PBS,PCS & PK ) dan 5 Formulir Rekaman ( FT, DN,PA & RN)  
*The learning process in the Department of Statistics ITS include Lecture, Practical Work and Final Project. There are 13 documents in the lecture, ie: 5 guidelines (CP, RP, RE, UT & R), 3 pieces of SOP (PBS, PCS & PK) and 5 Records Form (FT, DN, PA,BAK& RN)*

1-CP	2-RP	3-RE	4-UT <b>4A-R</b> ✓	5-PBS	6-FT 6A-DN	7-PCS 8-PA	9-PK, 10-RN 9A-BAK
1-Capaian Pembelajaran Learning Outcome	2-Rencana Pembelajaran Learning Plan	3-Rencana Evaluasi Evolution Plan	4-Uraian Tugas Assignment Description 4A.Rubrik/Rubric	5-Prosedur Membuat Soal Script Test prosedur	6.Format Tes/Script Tests Form 6A. Daftar nilai/ List of Grade	7-Prosedur Cek soal /Checking 8-pemeriksaan asesmen/ Assessment Checking	9-prosedur komplek/Complaint SOP 9A.Berita acara Komten/Recording of SCC 10. Formulir ralat/Correction Form/ SCC =Score Course omlaint