





RENCANA PEMBELAJARAN SEMESTER (SEMESTER LESSON PLAN)

Nomor Dok	FRM/KUL/01/02
Nomor Revisi	02
Tgl. Berlaku	1 Januari 2018
Klausa ISO	7.5.1 & 7.5.5

Disusun oleh (<i>Prepared by</i>)	Diperiksa oleh (<i>Checked by</i>)	Disetujui oleh (<i>Approved by</i>)	Tanggal Validasi (<i>Valid date</i>)
Charli Sitinjak			
Charli Sitinjak. M.Si	Dr. Itryah. S.Psi. MA	Nuzsep Almigo. S.Psi. M.Si. Ph.D	

1. Fakultas (*Faculty*) : Faculty of Social Humanities
2. Program Studi (*Study Program*) : Psychology Jenjang (*Grade*) Undergraduate : S1
3. Mata Kuliah (*Course*) : Statistic in psychology SKS (*Credit*) : 3
- Semester (*Semester*) :
4. Kode Mata Kuliah (*Code*) : 2218113006 Sertifikasi (*Certification*) Ya (*Yes*) Tidak (*No*)
5. Mata Kuliah Prasyarat (*Prerequisite*) :
6. Dosen Koordinator (*Coordinator*) :
7. Dosen Pengampuh (*Lecturer*) : Tim (*Team*) Mandiri (*Personal*)
8. Capaian Pembelajaran Mata Kuliah (*Course Learning Outcomes*) :
9. Implementasi Pembelajaran Mingguan (*Implementation Process of weekly learning time*)

Pokok Bahasan (<i>Subject</i>)	Kemampuan Akhir yang Diharapkan (<i>Expected Learning Outcomes</i>)	Bahan Kajian (<i>Study Material</i>)	Bentuk dan Metode Pembelajaran (<i>Learning Method</i>)	Indikator (<i>Indicator</i>)	Alokasi Waktu (<i>Time Allocation</i>)	Teknik Penilaian (<i>Assessment techniques</i>)	Sumber Belajar (<i>Learning Resource</i>)
Konsep Dasar Statistik	Memahami konsep dasar statistik dalam psikologi	Konsep statistik dasar	Ceramah, Diskusi	Partisipasi aktif dalam diskusi, Tes pemahaman	2 * 50	Tes Tengah Semester	Raveetter, F.J. dan Larry B.W. (2014). Pengantar

							statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Pengumpulan Data	Mampu merumuskan dan mengumpulkan data penelitian	Pengumpulan data dalam penelitian psikologi	Ceramah, Latihan	Penyusunan pertanyaan penelitian, Evaluasi data	2 * 50	Penugasan Pengumpulan Data	Raveetter, F.J. dan Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Analisis Deskriptif	Menguasai teknik analisis deskriptif untuk data	Analisis deskriptif	Ceramah, Latihan	Interpretasi statistik deskriptif, Tes analisis	2 * 50	Latihan Analisis Deskriptif	Raveetter, F.J. dan Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Uji Hipotesis 1: Uji-t	Mampu melakukan uji-t pada data penelitian	Uji-t	Ceramah, Latihan	Interpretasi uji-t, Tes pemahaman	2 * 50	Ujian Tengah Semester	Raveetter, F.J. dan Larry B.W. (2014).

							Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Uji Hipotesis 2: ANOVA	Mampu melakukan analisis ANOVA pada data penelitian	Analisis ANOVA	Ceramah, Latihan	Interpretasi ANOVA, Tes analisis	2 * 50	Latihan Analisis ANOVA	Raveetter, F.J. dan Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Uji Hipotesis 3: Regresi Linear	Mampu melakukan regresi linear pada data penelitian	Regresi linear	Ceramah, Latihan	Interpretasi regresi linear, Tes analisis	2 * 50	Latihan Regresi Linear	Raveetter, F.J. dan Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Interpretasi Hasil Statistik	Mampu menginterpretasikan hasil analisis data statistik	Interpretasi hasil analisis data statistik	Diskusi, Studi Kasus	Presentasi hasil penelitian,	2 * 50	Penugasan Proyek Penelitian	Raveetter, F.J. dan Larry B.W.

				Tes interpretasi			(2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Perangkat Lunak Statistik (SPSS)	Mampu menggunakan SPSS untuk analisis data	Penggunaan SPSS	Praktikum di Laboratorium Komputer	Pengolahan data dengan SPSS, Tes pemahaman	2 * 50	Tes Praktikum SPSS	Raveetter, F.J. dan Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Analisis Data dengan SPSS	Menguasai teknik analisis data dengan SPSS	Analisis data dengan SPSS	Praktikum di Laboratorium Komputer	Interpretasi hasil analisis SPSS, Tes analisis	2 * 50	Tes Analisis Data dengan SPSS	Raveetter, F.J. dan Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Uji Hipotesis dengan SPSS	Mampu melakukan uji hipotesis dengan SPSS	Uji hipotesis dengan SPSS	Praktikum di Laboratorium	Interpretasi hasil uji	2 * 50	Tes Uji Hipotesis	Raveetter, F.J. dan

			Komputer	hipotesis, Tes analisis		dengan SPSS	Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Analisis Regresi dengan SPSS	Mampu melakukan analisis regresi dengan SPSS	Analisis regresi dengan SPSS	Praktikum di Laboratorium Komputer	Interpretasi hasil analisis regresi SPSS, Tes analisis	2 * 50	Tes Analisis Regresi dengan SPSS	Raveetter, F.J. dan Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Review Materi dan Persiapan UAS	Meninjau kembali materi dan persiapan untuk Ujian Akhir Semester	Materi yang telah dipelajari	Diskusi, Soal Latihan	Pemahaman ulang materi, Kesiapan menghadapi UAS	2 * 50	Persiapan Ujian Akhir Semester	Raveetter, F.J. dan Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.

Ujian Akhir Semester	Menilai pemahaman keseluruhan materi	Keseluruhan materi	Ujian tertulis	Penguasaan materi secara keseluruhan	2 * 50	Ujian Akhir Semester	Raveetter, F.J. dan Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.
Presentasi Proyek Penelitian	Mampu menyampaikan hasil penelitian dengan jelas	Presentasi proyek penelitian	Presentasi, Diskusi	Keterampilan presentasi, Evaluasi proyek penelitian	2 * 50	Presentasi Proyek Penelitian	Raveetter, F.J. dan Larry B.W. (2014). Pengantar statistika sosial: Statistics for the Behavioral Sciences (edisi 8). Jakarta: Salemba Humanika.

10. Pengalaman Belajar Mahasiswa (*Student Learning Experiences*)

11. Kriteria dan Bobot Penilaian (*Criteria and Evaluation*)

12. Buku Sumber (*References*)

SATUAN ACARA PEMBELAJARAN (*LESSON UNIT*)

Nomor Dok	FRM/KUL/01/03
Nomor Revisi	00
Tgl. Berlaku	1 Januari 2018
Klausa ISO	7.5.1 & 7.5.5

1. Fakultas (*Faculty*) : Faculty of Social Humanities.....
 2. Program Studi (*Study Program*) : Psychology.....
 3. Jenjang (*Grade*) : Statistic in Psychology.....
 4. Mata Kuliah (*Course*) :
 5. Kode Mata Kuliah (*Code*) :
 6. SKS (*Credit*) :
 7. Semester (*Semester*) :
 8. Minggu ke- (*Week*) : 3, 6, 9.....
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9. Capaian Pembelajaran Mata Kuliah
(*Course Learning Outcomes*)
 - Understand the fundamental concepts of statistics and their application in psychology.
 - Be able to collect and formulate research data in psychology.
 - Master relevant statistical data analysis techniques for psychological research.
 - Interpret statistical data analysis results within the context of psychology.
 - Utilize statistical software to analyze research data. Capaian Pembelajaran Khusus (CPK-1) / Kompetensi Dasar (KD)
 10. Indikator
(*Indicator*)
 - Successfully explain fundamental statistical concepts.
 - Skillfully collect and formulate data for psychological research.
 - Accurately perform and interpret statistical analyses.
 - Effectively present and discuss statistical results.
 - Competently utilize statistical software for data analysis.
 11. Tujuan Pembelajaran
(*Learning Objectives*)
 - To provide students with a strong foundation in statistical concepts and methods as applied in psychology.
 - To equip students with the skills necessary to collect and analyze data for psychological research.
 - To enable students to interpret and communicate statistical findings within the context of psychological studies.
 - To familiarize students with statistical software commonly used in psychology research.
 12. Substansi Kajian
(*Learning Substances*)
 - Basic statistical concepts.
 - Data collection techniques in psychological research.
 - Statistical data analysis methods (e.g., t-tests, ANOVA, regression).
 - Interpretation of statistical results in psychological research.
 - Use of statistical software (e.g., SPSS) in psychology.
 13. Tahapan Pembelajaran
(*Learning Stages*)

- Lecture and group discussions.
- Case studies.
- Data collection exercises.
- Statistical analysis practice.
- Research project assignments.

14. Materi Pembelajaran

(Learning Material)

- Textbooks on statistics in psychology.
- Course materials provided by the instructor.
- Research articles related to psychological case studies

15. Proses Evaluasi

(Evaluation Process)

- Mid-term examination (30% of the final grade).
- Final examination (40% of the final grade).
- Research project assessment (20% of the final grade).
- Data collection and analysis assignments (10% of the final grade).

16. Referensi dan Pustaka

(References)

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	DESKRIPSI TUGAS <i>(Assignment Description)</i>	Nomor Dok	FRM/KUL/01/06
		Nomor Revisi	00
		Tgl. Berlaku	1 Januari 2018
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1. Fakultas (*Faculty*) : Faculty of Social Humanities.....
2. Program Studi (*Study Program*) : Psychology.....
3. Jenjang (*Grade*) : Undergraduate.....
4. Mata Kuliah (*Course*) : Statistic in Psychology.....
5. Kode Mata Kuliah (*Code*) :
6. SKS (*Credit*) :
7. Semester (*Semester*) :
8. Minggu ke- (*Week*) :
9. Tugas ke- (*Assignment to*) :
10. Tujuan Tugas (*Assignment aim*) :

11. Uraian Tugas (*Assignment Description*)

a. Objek Garapan

(Object to Claim)

The object of this assignment is to analyze a specific psychological phenomenon or research question.

b. Yang harus dikerjakan dan batasan-batasan

(What to do and limitations)

- Choose a relevant psychological topic or research question.
- Conduct a literature review on the chosen topic, summarizing key findings.
- Develop a research proposal or design an experiment related to the selected topic.
- Specify the limitations of the proposed research.

c. Metode/cara mengerjakan, acuan yang digunakan

(Learning Method, reference used)

Students should use academic sources such as peer-reviewed journal articles, textbooks, and scholarly databases for their literature review. They can also consult the course materials and guidelines provided by the instructor for reference.

d. Deskripsi luaran tugas yang dihasilkan/dikerjakan

(Assignment Outcomes Description)

- A well-structured literature review summarizing the current state of knowledge on the chosen topic.
- A clear and concise research proposal or experiment design.
- A thorough discussion of the limitations and potential challenges of the proposed research.

12. Kriteria Penilaian (*Criteria and Evaluation*) :

- Depth and relevance of the literature review (30% of the total grade).
- Clarity and feasibility of the research proposal or experiment design (40% of the total grade).
- Thoughtful consideration of limitations and challenges (20% of the total grade).
- Organization, structure, and adherence to guidelines (10% of the total grade).