**LAMPIRAN**

**LAMPIRAN 1**

**KUISIONER PENELITIAN**

# Analisis kesuksesan penerapan KRS online pada SISTEM INFORMASI AKADEMIK (SIA) UNIVERSITAS MUHAMMADIYAH JEMBER menggunakan metode HOT FIT

Dengan hormat,

Bersama ini saya selaku peneliti, mohon kesediaan anda untuk dapat membantu mengisi kuesioner yang telah disiapkan dengan maksud:

"Membantu pengumpulan data dalam rangka analisis kesuksesan penerapan KRS online ."

Tidak ada jawaban yang benar maupun salah. Semua jawaban yang dituangkan dalam kuesioner ini sepenuhnya persepsi anda dalam sebagai pengguna Kaskus. Anda diharapkan untuk menjawab pertanyaan / pernyataan yang diberikan dalam kuesioner ini seakurat mungkin. Jawaban tersebut tentunya didasarkan pada pengalaman anda. Kerahasiaan jawaban anda akan dijamin sepenuhnya hanya untuk kebutuhan penelitian.

1. IDENTITAS RESPONDEN

   Nama : .....

   Nim : .....

   Usia

   ☐ 19-24 ☐ 25-30 ☐ 31-36 ☐ 37-42

2. PANDUAN PENGISIAN

Untuk menjawab pertanyaan / pernyataan dalam kuesioner ini, anda cukup memberikan tanda (✓) pada kolom pilihan jawaban yang dimaksud. Berikut penjelasan tentang pilihan jawaban tersebut:

| | | |
|---|---|---|
| Sangat Tidak Setuju | : | STS |
| Tidak Setuju | : | TS |
| Cukup Setuju | : | CS |
| Setuju | : | S |
| Sangat Setuju | : | SS |

UNIVERSITAS MUHAMMADIYAH JEMBER

| variabel | pertanyaan / pernyataan | STS | TS | N | S | SS |
|---|---|---|---|---|---|---|
| kualitas sistem (Ks) | KRS online yang digunakan mudah di pelajari | | | | | |
| | tampilan KRS online sangat sederhana sehingga tidak membingungkan | | | | | |
| kepuasan pengguna (Kp) | fasilitas dan fitur-fitur yang ada pada KRS online sudah sesuai dengan kebutuhan | | | | | |
| | fitur fitur pada KRS online Mudah untuk digunakan | | | | | |
| | fitur dan fungsi yang ada pada KRS online berjalan sesuai kebutuhan | | | | | |
| | Hasil KRS online akurat / sesuai dengan yang diharapkan | | | | | |
| penggunaan sistem (Ps) | Penggunaan KRS online dapat membantu dalam pengambilan keputusan untuk memilih mata kuliah | | | | | |
| | penggunaan KRS online membantu anda dalam memilih mata kuliah | | | | | |
| | User memiliki keahlian dalam menggunakan KRS online | | | | | |
| organisasi (O) | apakah pihak lembaga melakukan update setiap penyelenggaraan KRS online ? | | | | | |
| | apakah pihak lembaga memberikan pedoman penggunaan KRS online ? | | | | | |
| Manfaat (Mn) | penerapan KRS online meningkatkan efisiensi pemilihan mata kuliah | | | | | |
| | penerapan KRS online meningkatkan komunikasi antar seluruh elemen bagian di kampus Universitas Muhammadiyah Jember | | | | | |

**LAMPIRAN 2**

JAWABAN RESPONDEN

| ks1 | ks2 | kp1 | kp2 | kp3 | kp4 | ps1 | ps2 | ps3 | o1 | o2 | mn1 | mn2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| 5 | 5 | 3 | 5 | 3 | 4 | 4 | 4 | 2 | 2 | 3 | 3 | 4 |
| 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 4 | 4 | 5 | 3 | 4 | 5 | 5 | 5 | 4 | 3 | 4 | 4 | 4 |
| 4 | 4 | 2 | 5 | 4 | 3 | 4 | 4 | 3 | 3 | 3 | 4 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 |
| 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 3 |
| 4 | 3 | 3 | 4 | 4 | 3 | 4 | 4 | 3 | 3 | 4 | 4 | 4 |
| 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 |
| 4 | 4 | 4 | 5 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 3 | 3 | 2 | 3 | 2 | 2 | 2 | 1 | 4 | 3 | 3 | 4 | 4 |
| 5 | 5 | 3 | 5 | 5 | 5 | 5 | 5 | 5 | 3 | 5 | 5 | 5 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 4 |
| 5 | 5 | 2 | 3 | 3 | 2 | 4 | 3 | 5 | 5 | 5 | 5 | 5 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 4 |
| 3 | 4 | 2 | 3 | 3 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 4 |
| 4 | 4 | 2 | 2 | 4 | 4 | 4 | 2 | 4 | 3 | 3 | 4 | 2 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 3 | 4 | 5 | 5 |
| 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 4 | 3 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 3 | 4 |
| 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 3 |
| 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 5 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 5 |
| 4 | 4 | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 1 | 3 |
| 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 4 | 3 | 4 | 5 | 5 | 5 | 3 | 5 | 5 | 4 | 3 | 4 | 3 |
| 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 3 | 2 | 3 | 3 | 2 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 3 |
| 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 2 | 2 |
| 4 | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 |
| 4 | 4 | 3 | 5 | 4 | 4 | 5 | 4 | 4 | 3 | 4 | 4 | 4 |
| 3 | 4 | 2 | 2 | 2 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 2 |
| 4 | 4 | 1 | 3 | 3 | 3 | 4 | 4 | 4 | 3 | 3 | 4 | 3 |
| 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 3 | 4 | 4 | 4 |
| 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 5 | 4 | 3 | 4 |
| 4 | 4 | 1 | 4 | 4 | 4 | 3 | 2 | 2 | 5 | 2 | 3 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 2 | 2 | 4 | 2 |
| 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 3 | 3 | 3 | 3 | 4 | 4 | 4 | 3 | 3 | 3 | 4 | 4 | 3 |
| 3 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 3 | 4 |
| 5 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 5 | 5 |
| 5 | 4 | 2 | 4 | 3 | 4 | 5 | 4 | 3 | 4 | 3 | 5 | 3 |
| 5 | 5 | 5 | 5 | 5 | 5 | 3 | 4 | 4 | 5 | 5 | 3 | 3 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4 | 4 | 3 | 4 | 2 | 4 | 2 | 3 | 2 | 4 | 4 | 4 | 4 |
| 4 | 4 | 4 | 3 | 4 | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 3 |
| 3 | 2 | 3 | 4 | 5 | 4 | 3 | 3 | 2 | 5 | 5 | 3 | 4 |
| 5 | 4 | 2 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 |
| 4 | 4 | 3 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 4 | 4 | 3 |
| 3 | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 3 | 4 |
| 3 | 3 | 2 | 2 | 2 | 3 | 3 | 5 | 4 | 3 | 2 | 3 | 2 |
| 5 | 4 | 4 | 5 | 5 | 5 | 5 | 4 | 4 | 4 | 5 | 4 | 4 |
| 4 | 4 | 2 | 4 | 4 | 4 | 2 | 4 | 4 | 2 | 3 | 4 | 3 |
| 4 | 5 | 3 | 4 | 2 | 2 | 5 | 4 | 5 | 4 | 4 | 4 | 3 |
| 4 | 4 | 2 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 3 | 3 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 2 | 3 | 3 | 4 | 3 |
| 4 | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 2 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 |
| 3 | 3 | 4 | 3 | 4 | 3 | 3 | 4 | 3 | 2 | 3 | 5 | 4 |
| 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 3 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4 | 4 | 4 | 4 | 3 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 3 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 3 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 2 | 5 | 4 | 3 | 3 | 4 | 3 |
| 4 | 3 | 4 | 4 | 4 | 3 | 3 | 3 | 4 | 2 | 2 | 3 | 3 |
| 4 | 5 | 5 | 5 | 5 | 5 | 3 | 5 | 5 | 4 | 3 | 3 | 2 |
| 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 4 |
| 4 | 1 | 4 | 4 | 4 | 3 | 4 | 5 | 5 | 5 | 5 | 5 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 2 | 4 | 2 |
| 5 | 5 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 4 |
| 5 | 3 | 5 | 4 | 4 | 4 | 5 | 4 | 5 | 4 | 5 | 5 | 5 |
| 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 2 | 3 | 4 | 3 |
| 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 3 |
| 5 | 4 | 2 | 4 | 3 | 3 | 3 | 3 | 5 | 4 | 4 | 4 | 4 |
| 4 | 4 | 2 | 4 | 5 | 3 | 4 | 2 | 4 | 4 | 5 | 4 | 4 |
| 4 | 4 | 4 | 4 | 5 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4 | 4 | 2 | 4 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 5 |
| 4 | 4 | 2 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 4 | 4 |
| 4 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 3 |
| 4 | 4 | 3 | 4 | 3 | 4 | 4 | 5 | 2 | 1 | 1 | 4 | 3 |
| 4 | 4 | 3 | 3 | 5 | 4 | 4 | 5 | 4 | 3 | 4 | 4 | 4 |
| 3 | 2 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 2 | 4 | 3 | 3 |
| 4 | 4 | 2 | 3 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 3 | 2 |
| 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 3 | 4 |
| 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 3 |
| 3 | 4 | 3 | 4 | 4 | 3 | 3 | 4 | 3 | 4 | 3 | 4 | 5 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 |
| 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 4 | 4 | 4 |
| 4 | 5 | 4 | 1 | 3 | 5 | 5 | 3 | 2 | 4 | 3 | 5 | 2 |

**LAMPIRAN 3**

## Frequency Table

**Ks1**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 2,00 | 1 | 1,0 | 1,0 | 1,0 |
| | 3,00 | 18 | 18,0 | 18,0 | 19,0 |
| | 4,00 | 65 | 65,0 | 65,0 | 84,0 |
| | 5,00 | 16 | 16,0 | 16,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Ks2**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 1,00 | 1 | 1,0 | 1,0 | 1,0 |
| | 2,00 | 4 | 4,0 | 4,0 | 5,0 |
| | 3,00 | 16 | 16,0 | 16,0 | 21,0 |
| | 4,00 | 69 | 69,0 | 69,0 | 90,0 |
| | 5,00 | 10 | 10,0 | 10,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Kp1**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 1,00 | 2 | 2,0 | 2,0 | 2,0 |
| | 2,00 | 20 | 20,0 | 20,0 | 22,0 |
| | 3,00 | 27 | 27,0 | 27,0 | 49,0 |
| | 4,00 | 44 | 44,0 | 44,0 | 93,0 |
| | 5,00 | 7 | 7,0 | 7,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Kp2**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 1,00 | 1 | 1,0 | 1,0 | 1,0 |
| | 2,00 | 4 | 4,0 | 4,0 | 5,0 |
| | 3,00 | 21 | 21,0 | 21,0 | 26,0 |
| | 4,00 | 60 | 60,0 | 60,0 | 86,0 |
| | 5,00 | 14 | 14,0 | 14,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Kp3**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 2,00 | 7 | 7,0 | 7,0 | 7,0 |
| | 3,00 | 20 | 20,0 | 20,0 | 27,0 |
| | 4,00 | 61 | 61,0 | 61,0 | 88,0 |
| | 5,00 | 12 | 12,0 | 12,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Kp4**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 2,00 | 4 | 4,0 | 4,0 | 4,0 |
| | 3,00 | 23 | 23,0 | 23,0 | 27,0 |
| | 4,00 | 61 | 61,0 | 61,0 | 88,0 |
| | 5,00 | 12 | 12,0 | 12,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Ps1**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 2,00 | 8 | 8,0 | 8,0 | 8,0 |
| | 3,00 | 26 | 26,0 | 26,0 | 34,0 |
| | 4,00 | 56 | 56,0 | 56,0 | 90,0 |
| | 5,00 | 10 | 10,0 | 10,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Ps2**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 1,00 | 1 | 1,0 | 1,0 | 1,0 |
| | 2,00 | 6 | 6,0 | 6,0 | 7,0 |
| | 3,00 | 20 | 20,0 | 20,0 | 27,0 |
| | 4,00 | 59 | 59,0 | 59,0 | 86,0 |
| | 5,00 | 14 | 14,0 | 14,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Ps3**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 2,00 | 8 | 8,0 | 8,0 | 8,0 |
| | 3,00 | 22 | 22,0 | 22,0 | 30,0 |
| | 4,00 | 56 | 56,0 | 56,0 | 86,0 |
| | 5,00 | 14 | 14,0 | 14,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**O1**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 1,00 | 1 | 1,0 | 1,0 | 1,0 |
| | 2,00 | 11 | 11,0 | 11,0 | 12,0 |
| | 3,00 | 33 | 33,0 | 33,0 | 45,0 |
| | 4,00 | 47 | 47,0 | 47,0 | 92,0 |
| | 5,00 | 8 | 8,0 | 8,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**O2**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 1,00 | 1 | 1,0 | 1,0 | 1,0 |
| | 2,00 | 7 | 7,0 | 7,0 | 8,0 |
| | 3,00 | 32 | 32,0 | 32,0 | 40,0 |
| | 4,00 | 48 | 48,0 | 48,0 | 88,0 |
| | 5,00 | 12 | 12,0 | 12,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Mn1**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 1,00 | 3 | 3,0 | 3,0 | 3,0 |
| | 2,00 | 1 | 1,0 | 1,0 | 4,0 |
| | 3,00 | 7 | 7,0 | 7,0 | 11,0 |
| | 4,00 | 57 | 57,0 | 57,0 | 68,0 |
| | 5,00 | 32 | 32,0 | 32,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Mn2**

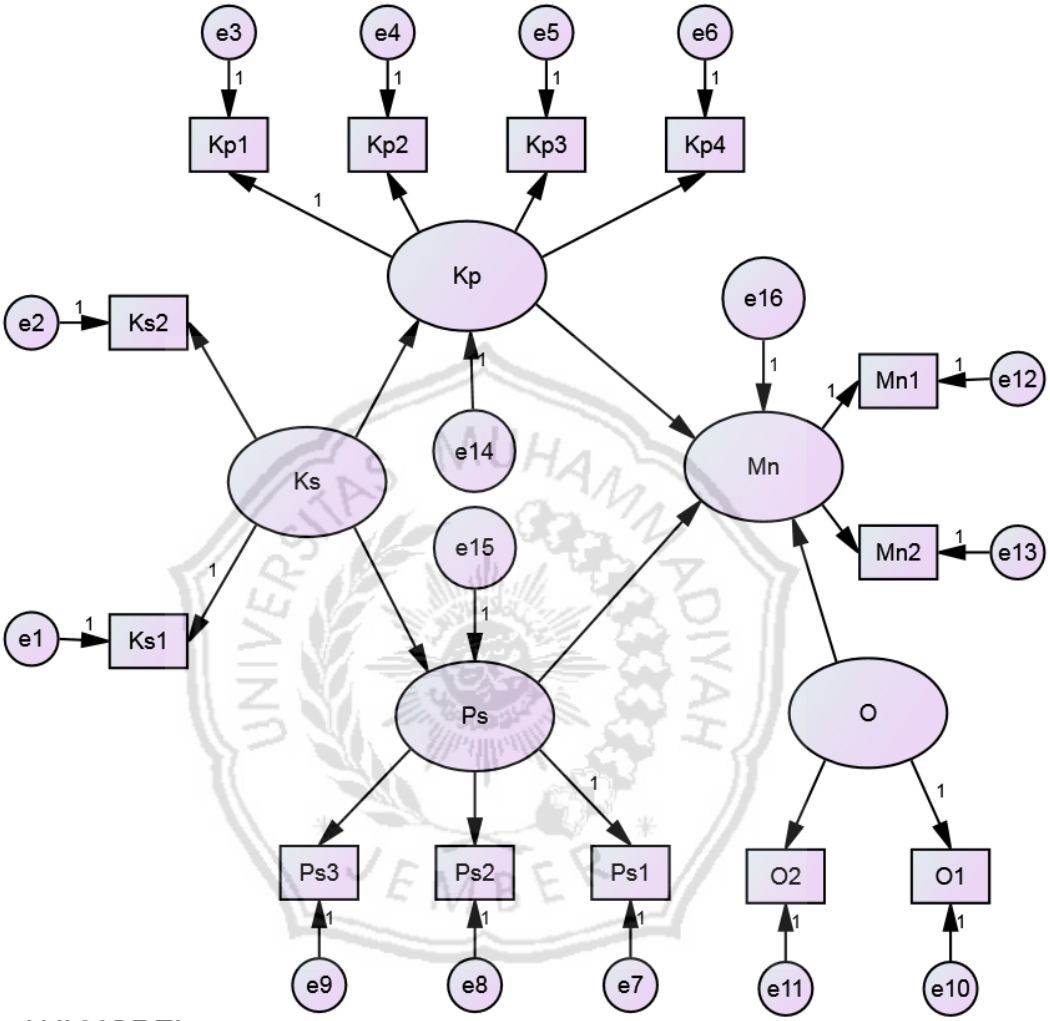
| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 1,00 | 1 | 1,0 | 1,0 | 1,0 |
| | 2,00 | 2 | 2,0 | 2,0 | 3,0 |
| | 3,00 | 24 | 24,0 | 24,0 | 27,0 |
| | 4,00 | 60 | 60,0 | 60,0 | 87,0 |
| | 5,00 | 13 | 13,0 | 13,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**Mn3**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 2,00 | 11 | 11,0 | 11,0 | 11,0 |
| | 3,00 | 28 | 28,0 | 28,0 | 39,0 |
| | 4,00 | 53 | 53,0 | 53,0 | 92,0 |
| | 5,00 | 8 | 8,0 | 8,0 | 100,0 |
| | Total | 100 | 100,0 | 100,0 | |

**LAMPIRAN 4**

## HASIL ANALISIS SEM




UJI MODEL
Chi-square=\cmin
Probability=\p
RMSEA=\rmsea
GFI=\gfi
AGFI=\agfi
CMIN/DF=\cmindf
TLI=\tli
CFI=\cfi

**Regression Weights: (Group number 1 - Default model)**

| | | | Estimate | S.E. | C.R. | P | Label |
|---|---|---|---|---|---|---|---|
| Kp | <--- | Ks | ,784 | ,365 | 2,147 | ,032 | par_9 |
| Ps | <--- | Ks | ,722 | ,300 | 2,404 | ,016 | par_10 |
| Mn | <--- | Kp | ,003 | ,173 | ,016 | ,987 | par_11 |
| Mn | <--- | Ps | ,295 | ,279 | 1,055 | ,292 | par_12 |
| Mn | <--- | O | ,555 | ,149 | 3,723 | *** | par_13 |
| Ks1 | <--- | Ks | 1,000 | | | | |
| Ks2 | <--- | Ks | ,863 | ,173 | 4,996 | *** | par_1 |
| Kp1 | <--- | Kp | 1,000 | | | | |
| Kp2 | <--- | Kp | 1,016 | ,220 | 4,618 | *** | par_2 |
| Kp3 | <--- | Kp | 1,166 | ,237 | 4,925 | *** | par_3 |
| Kp4 | <--- | Kp | ,962 | ,193 | 4,983 | *** | par_4 |
| Ps1 | <--- | Ps | 1,000 | | | | |
| Ps2 | <--- | Ps | 1,123 | ,343 | 3,277 | ,001 | par_5 |
| Ps3 | <--- | Ps | 1,044 | ,298 | 3,508 | *** | par_6 |
| O1 | <--- | O | 1,000 | | | | |
| O2 | <--- | O | 1,447 | ,355 | 4,080 | *** | par_7 |
| Mn1 | <--- | Mn | 1,000 | | | | |
| Mn2 | <--- | Mn | 1,382 | ,346 | 3,998 | *** | par_8 |

**Standardized Regression Weights: (Group number 1 - Default model)**

| | | | Estimate |
|---|---|---|---|
| Kp | <--- | Ks | ,699 |
| Ps | <--- | Ks | ,792 |
| Mn | <--- | Kp | ,004 |
| Mn | <--- | Ps | ,322 |
| Mn | <--- | O | ,738 |
| Ks1 | <--- | Ks | ,747 |
| Ks2 | <--- | Ks | ,571 |
| Kp1 | <--- | Kp | ,548 |
| Kp2 | <--- | Kp | ,695 |
| Kp3 | <--- | Kp | ,809 |
| Kp4 | <--- | Kp | ,720 |
| Ps1 | <--- | Ps | ,551 |
| Ps2 | <--- | Ps | ,594 |
| Ps3 | <--- | Ps | ,554 |
| O1 | <--- | O | ,613 |
| O2 | <--- | O | ,898 |
| Mn1 | <--- | Mn | ,550 |

| | Estimate |
|---|---|
| Mn2 <--- Mn | ,695 |

**LAMPIRAN 5**

## HASIL UJI REABILITAS

| konstruk | indikator | Standar Loading (λi) | Kuadrat Standar Loading (λi2) | Kesalahan Pengukuran (1-λi2) | Contruct Reliability( CR) |
|---|---|---|---|---|---|
| Kualitas sistem (Ks) | Ks1 | 0,747 | 0,558 | 0,442 | 0,609 |
| | Ks2 | 0,571 | 0,326 | 0,674 | |
| | | 1,318 | 0,884 | 1,116 | |
| Kepuasan pengguna (Kp) | Kp1 | 0,548 | 0,300 | 0,700 | 0,790 |
| | Kp2 | 0,695 | 0,483 | 0,517 | |
| | Kp3 | 0,809 | 0,654 | 0,346 | |
| | Kp4 | 0,720 | 0,518 | 0,482 | |
| | | 2,772 | 1,956 | 2,044 | |
| Penggunaan sistem (Ps) | Ps1 | 0,551 | 0,304 | 0,696 | 0,586 |
| | Ps2 | 0,594 | 0,353 | 0,647 | |
| | Ps3 | 0,554 | 0,307 | 0,693 | |
| | | 1,699 | 0,963 | 2,037 | |
| Manfaat (Mn) | Mn1 | 0,550 | 0,303 | 0,698 | 0,561 |
| | Mn2 | 0,695 | 0,483 | 0,517 | |
| | | 1,245 | 0,786 | 1,214 | |
| Organisasi (O) | O1 | 0,613 | 0,376 | 0,624 | 0,736 |
| | O2 | 0,898 | 0,806 | 0,194 | |
| | | 1,511 | 1,182 | 0,818 | |

## LAMPIRAN 6

**Observations farthest from the centroid (Mahalanobis distance) (Group number 1)**

| Observation number | Mahalanobis d-squared | p1 | p2 |
|---|---|---|---|
| 100 | 44,955 | ,000 | ,002 |
| 77 | 35,731 | ,001 | ,002 |
| 43 | 35,095 | ,001 | ,000 |
| 60 | 33,518 | ,001 | ,000 |
| 51 | 30,812 | ,004 | ,000 |
| 53 | 29,761 | ,005 | ,000 |
| 28 | 29,014 | ,007 | ,000 |
| 11 | 25,979 | ,017 | ,000 |
| 18 | 25,347 | ,021 | ,000 |
| 2 | 25,119 | ,022 | ,000 |
| 14 | 24,959 | ,023 | ,000 |
| 90 | 24,459 | ,027 | ,000 |
| 92 | 22,878 | ,043 | ,000 |
| 50 | 22,776 | ,044 | ,000 |
| 75 | 22,322 | ,051 | ,000 |
| 34 | 21,624 | ,061 | ,000 |
| 57 | 21,584 | ,062 | ,000 |
| 49 | 20,503 | ,083 | ,001 |
| 85 | 20,256 | ,089 | ,001 |
| 67 | 19,596 | ,106 | ,004 |
| 1 | 18,352 | ,145 | ,048 |
| 97 | 18,038 | ,156 | ,057 |
| 31 | 17,804 | ,165 | ,058 |
| 35 | 17,155 | ,192 | ,140 |
| 80 | 17,084 | ,196 | ,108 |
| 59 | 17,073 | ,196 | ,072 |
| 74 | 16,879 | ,205 | ,072 |
| 87 | 16,600 | ,218 | ,087 |
| 17 | 16,243 | ,236 | ,127 |
| 12 | 16,185 | ,239 | ,098 |
| 44 | 15,882 | ,256 | ,129 |
| 91 | 15,600 | ,271 | ,163 |
| 84 | 15,510 | ,277 | ,140 |
| 64 | 14,852 | ,317 | ,343 |
| 4 | 14,464 | ,342 | ,470 |
| 5 | 14,090 | ,368 | ,599 |
| 42 | 13,877 | ,383 | ,639 |

| Observation number | Mahalanobis d-squared | p1 | p2 |
|---|---|---|---|
| 72 | 13,532 | ,408 | ,745 |
| 52 | 13,443 | ,414 | ,722 |
| 21 | 13,247 | ,429 | ,752 |
| 65 | 13,234 | ,430 | ,691 |
| 39 | 13,166 | ,435 | ,656 |
| 78 | 12,338 | ,500 | ,934 |
| 16 | 12,272 | ,505 | ,921 |
| 48 | 11,974 | ,530 | ,955 |
| 73 | 11,726 | ,550 | ,972 |
| 41 | 11,698 | ,553 | ,961 |
| 93 | 11,525 | ,567 | ,968 |
| 15 | 11,439 | ,574 | ,964 |
| 79 | 11,130 | ,600 | ,983 |
| 13 | 11,071 | ,605 | ,979 |
| 81 | 10,855 | ,623 | ,986 |
| 95 | 10,578 | ,646 | ,994 |
| 56 | 10,397 | ,661 | ,996 |
| 76 | 10,351 | ,665 | ,994 |
| 40 | 10,206 | ,677 | ,995 |
| 61 | 10,169 | ,680 | ,992 |
| 47 | 10,068 | ,688 | ,992 |
| 54 | 10,009 | ,693 | ,989 |
| 58 | 9,941 | ,699 | ,987 |
| 10 | 9,838 | ,707 | ,986 |
| 46 | 9,534 | ,732 | ,995 |
| 8 | 9,446 | ,738 | ,994 |
| 69 | 9,341 | ,747 | ,994 |
| 89 | 9,156 | ,761 | ,996 |
| 38 | 9,146 | ,762 | ,992 |
| 23 | 8,980 | ,774 | ,994 |
| 25 | 8,735 | ,793 | ,997 |
| 55 | 8,402 | ,816 | ,999 |
| 88 | 8,362 | ,819 | ,999 |
| 27 | 8,305 | ,823 | ,998 |
| 86 | 8,182 | ,832 | ,998 |
| 82 | 8,155 | ,833 | ,997 |
| 9 | 7,676 | ,864 | 1,000 |
| 7 | 7,327 | ,885 | 1,000 |
| 32 | 7,289 | ,887 | 1,000 |
| 68 | 7,143 | ,895 | 1,000 |

| Observation number | Mahalanobis d-squared | p1 | p2 |
|---|---|---|---|
| 66 | 7,120 | ,896 | 1,000 |
| 63 | 6,076 | ,943 | 1,000 |
| 37 | 6,039 | ,945 | 1,000 |
| 99 | 5,352 | ,967 | 1,000 |
| 29 | 5,009 | ,975 | 1,000 |
| 30 | 5,009 | ,975 | 1,000 |
| 96 | 4,900 | ,977 | 1,000 |
| 45 | 4,808 | ,979 | 1,000 |
| 71 | 4,808 | ,979 | 1,000 |
| 36 | 4,667 | ,982 | 1,000 |
| 22 | 3,858 | ,993 | 1,000 |
| 98 | 3,728 | ,994 | 1,000 |
| 24 | 3,234 | ,997 | 1,000 |
| 83 | 3,131 | ,997 | 1,000 |
| 6 | 1,911 | 1,000 | 1,000 |
| 3 | 1,172 | 1,000 | 1,000 |
| 94 | 1,172 | 1,000 | 1,000 |
| 19 | 1,108 | 1,000 | 1,000 |
| 20 | 1,108 | 1,000 | 1,000 |
| 26 | 1,108 | 1,000 | 1,000 |
| 33 | 1,108 | 1,000 | 1,000 |
| 62 | 1,108 | 1,000 | 1,000 |
| 70 | 1,108 | 1,000 | ,999 |

**Assessment of normality (Group number 1)**

| Variable | min | max | skew | c.r. | kurtosis | c.r. |
|---|---|---|---|---|---|---|
| Mn2 | 2,000 | 5,000 | -,447 | -1,825 | -,277 | -,565 |
| Mn1 | 1,000 | 5,000 | -,719 | -2,936 | 1,708 | 3,486 |
| O2 | 1,000 | 5,000 | -,420 | -1,717 | ,211 | ,430 |
| O1 | 1,000 | 5,000 | -,419 | -1,709 | -,054 | -,111 |
| Ps3 | 2,000 | 5,000 | -,526 | -2,145 | ,030 | ,062 |
| Ps2 | 1,000 | 5,000 | -,821 | -3,351 | 1,087 | 2,219 |
| Ps1 | 2,000 | 5,000 | -,485 | -1,978 | ,004 | ,009 |
| Kp4 | 2,000 | 5,000 | -,469 | -1,915 | ,428 | ,873 |
| Kp3 | 2,000 | 5,000 | -,648 | -2,644 | ,431 | ,880 |
| Kp2 | 1,000 | 5,000 | -,813 | -3,319 | 1,464 | 2,989 |
| Kp1 | 1,000 | 5,000 | -,362 | -1,479 | -,618 | -1,261 |
| Ks2 | 1,000 | 5,000 | -1,198 | -4,890 | 2,850 | 5,817 |
| Ks1 | 2,000 | 5,000 | -,234 | -,956 | ,406 | ,828 |
| Multivariate | | | | | 52,513 | 13,295 |

**Model Fit Summary**

**CMIN**

| Model | NPAR | CMIN | DF | P | CMIN/DF |
|---|---|---|---|---|---|
| Default model | 31 | 133,644 | 60 | ,000 | 2,227 |
| Saturated model | 91 | ,000 | 0 | | |
| Independence model | 13 | 450,950 | 78 | ,000 | 5,781 |

**RMR, GFI**

| Model | RMR | GFI | AGFI | PGFI |
|---|---|---|---|---|
| Default model | ,086 | ,838 | ,754 | ,552 |
| Saturated model | ,000 | 1,000 | | |
| Independence model | ,168 | ,463 | ,374 | ,397 |

**Baseline Comparisons**

| Model | NFI Delta1 | RFI rho1 | IFI Delta2 | TLI rho2 | CFI |
|---|---|---|---|---|---|
| Default model | ,704 | ,615 | ,812 | ,743 | ,803 |
| Saturated model | 1,000 | | 1,000 | | 1,000 |
| Independence model | ,000 | ,000 | ,000 | ,000 | ,000 |

**Parsimony-Adjusted Measures**

| Model | PRATIO | PNFI | PCFI |
|---|---|---|---|
| Default model | ,769 | ,541 | ,617 |
| Saturated model | ,000 | ,000 | ,000 |
| Independence model | 1,000 | ,000 | ,000 |

**NCP**

| Model | NCP | LO 90 | HI 90 |
|---|---|---|---|
| Default model | 73,644 | 43,951 | 111,069 |
| Saturated model | ,000 | ,000 | ,000 |
| Independence model | 372,950 | 309,890 | 443,516 |

**FMIN**

| Model | FMIN | F0 | LO 90 | HI 90 |
|---|---|---|---|---|
| Default model | 1,350 | ,744 | ,444 | 1,122 |
| Saturated model | ,000 | ,000 | ,000 | ,000 |
| Independence model | 4,555 | 3,767 | 3,130 | 4,480 |

**RMSEA**

| Model | RMSEA | LO 90 | HI 90 | PCLOSE |
|---|---|---|---|---|
| Default model | ,111 | ,086 | ,137 | ,000 |
| Independence model | ,220 | ,200 | ,240 | ,000 |

**AIC**

| Model | AIC | BCC | BIC | CAIC |
|---|---|---|---|---|
| Default model | 195,644 | 205,855 | 276,404 | 307,404 |
| Saturated model | 182,000 | 211,976 | 419,070 | 510,070 |
| Independence model | 476,950 | 481,233 | 510,818 | 523,818 |

**ECVI**

| Model | ECVI | LO 90 | HI 90 | MECVI |
|---|---|---|---|---|
| Default model | 1,976 | 1,676 | 2,354 | 2,079 |
| Saturated model | 1,838 | 1,838 | 1,838 | 2,141 |
| Independence model | 4,818 | 4,181 | 5,530 | 4,861 |

**HOELTER**

| Model | HOELTER .05 | HOELTER .01 |
|---|---|---|
| Default model | 59 | 66 |
| Independence model | 22 | 25 |

PROGRAM STUDI TEKNIK INFORMATIKA
# FAKULTAS TEKNIK
UNIVERSITAS MUHAMMADIYAH JEMBER
Jl. Karimata 49 Telp. (0331) 336728 Fax. (0331) 337957 Kotak Pos 104 Jember 68121

## DAFTAR REVISI PENGUJI 1
## SIDANG TUGAS AKHIR

Nama Mahasiswa : **WIBY ADITYA KURNIAWAN**
Nomor Induk Mahasiswa : **1410651071**
Judul Tugas Akhir : **ANALISIS KESUKSESAN PENERAPAN KRS ONLINE PADA SISTEM INFORMASI AKADEMIK (SIA) UNIVERSITAS MUHAMMADIYAH JEMBER MENGGUNAKAN METOTE HOT FIT**
Hari / Tanggal : **Selasa / 26 maret 2019**
Jam : **10.00 WIB**
Tempat : **CC 2.2**

| Bab/Halaman | Uraian | Keterangan |
|---|---|---|
| | Judul : pada TI | |
| | Sesuikan questioner | |
| | Banyak yg lebihkan kefile | |
| | | |
| | | |
| | | |
| | | |

Dosen Penguji 1

**DENI ARIFIANTO, M.Kom.**

NB : Untuk Mahasiswa

PROGRAM STUDI TEKNIK INFORMATIKA
# FAKULTAS TEKNIK
UNIVERSITAS MUHAMMADIYAH JEMBER
Jl. Karimata 49 Telp. (0331) 336728 Fax. (0331) 337957 Kotak Pos 104 Jember 68121

## DAFTAR REVISI PENGUJI 2
## SIDANG TUGAS AKHIR

Nama Mahasiswa : **WIBY ADITYA KURNIAWAN**
Nomor Induk Mahasiswa : **1410651071**
Judul Tugas Akhir : **ANALISIS KESUKSESAN PENERAPAN KRS ONLINE PADA SISTEM INFORMASI AKADEMIK (SIA) UNIVERSITAS MUHAMMADIYAH JEMBER MENGGUNAKAN METOTE HOT FIT**
Hari / Tanggal : **Selasa / 26 maret 2019**
Jam : **10.00 WIB**
Tempat : **CC 2.2**

| Bab/Halaman | Uraian | Keterangan |
|---|---|---|
| | abstract + spasi | |
| 14 | ket gambar diperbaiki | |
| | typo, cek penulisan & tata tulis | |
| 46 | keterangan persamaan | |
| | | |
| | | |
| | | |

Dosen Penguji 2

**AGUNG NILOGIRI, S.T., M.Kom.**

NB : Untuk Mahasiswa

**BIODATA PENULIS**

| | | |
|---|---|---|
| Nama Lengkap | : | Wiby Aditya Kurniawan |
| Tempat, Tanggal Lahir | : | Jember, 02 Juni 1996 |
| Jenis Kelamin | : | Laki-laki |
| Agama | : | Islam |
| Alamat | : | Perumahan Bumi Mangli Permai Blok ID 06, Mangli, Kecamatan Kaliwates, Jember |
| No. Telp | : | 081216003780 |
| E-mail | : | wibyadit@gmail.com |

**Riwayat Pendidikan:**

| | | |
|---|---|---|
| 2000 - 2002 | : | TK Kaliwates |
| 2002 - 2008 | : | SDN Sempusari 1 |
| 2008 - 2011 | : | SMP Muhammadiyah 1 Jember |
| 2011 - 2014 | : | SMK Negeri 2 Jember |
| 2014 - 2019 | : | Universitas Muhammadiyah Jember |