

**PERBEDAAN PERILAKU PROAKTIF ANTARA MAHASISWA  
PSIKOLOGI DAN MAHASISWA TEKNIK MESIN  
DI UNIVERSITAS SANATA DHARMA**

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**ABSTRAK**

Penelitian ini bertujuan untuk mengetahui perbedaan perilaku proaktif antara mahasiswa psikologi dan teknik mesin. Hipotesis penelitian ini adalah adanya perbedaan perilaku proaktif antara mahasiswa psikologi dan Teknik Mesin. Subjek dalam penelitian ini adalah Mahasiswa Psikologi dan Teknik Mesin di Universitas Sanata Dharma angkatan 2012 dan sudah mengikuti pelatihan PPKM. Data penelitian ini diambil dengan menggunakan skala perilaku proaktif yang disusun menggunakan teknik Likert. Subjek dalam penelitian ini berjumlah 140. Skala perilaku proaktif memiliki reliabilitas 0,768. Teknik analisis data menggunakan *independent sample t-test* atau uji t dengan hasil  $t = 3,141$  dengan signifikansi atau probabilitas sebesar 0,002. Hasil tersebut menunjukkan bahwa  $p < 0,05$ , dengan demikian diperoleh kesimpulan bahwa ada perbedaan signifikan perilaku proaktif antara mahasiswa psikologi dan Teknik Mesin.

Kata kunci : perilaku proaktif, mahasiswa psikologi, mahasiswa teknik mesin.

**THE DIFFERENCE BETWEEN PROACTIVE BEHAVIOR  
PSYCHOLOGY STUDENTS WITH PROACTIVE BEHAVIOR  
MECHANICAL ENGINEERING STUDENTS IN SANATA DHARMA  
UNIVERSITY**

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**ABSTRACT**

*This research was established to reveal the differences of proactive behavior among Psychology students and Mechanical Engineering students. Subjects were Psychology and Mechanical Engineering students at Sanata Dharma University of 2012 and had joined PPKM training. The research hypothesis was there is a difference between proactive behavior in psychology and Mechanical Engineering students. This research data was taken using a proactive behavior scales with Likert technique. The subjects in this research were 140 students. The proactive behavior scale had a reliability of 0.768. Data analyzing technique implied was independent sample t-test or t-test with the result  $t = 3.141$ , the significance or probability of 0,002. Results showed that  $p < 0.05$  From this research, it is shown that there was a significant difference between proactive behavior in Psychology students and Mechanical Engineering students.*

*Keyword : proactive behavior, psychology students, mechanical engineering students*