

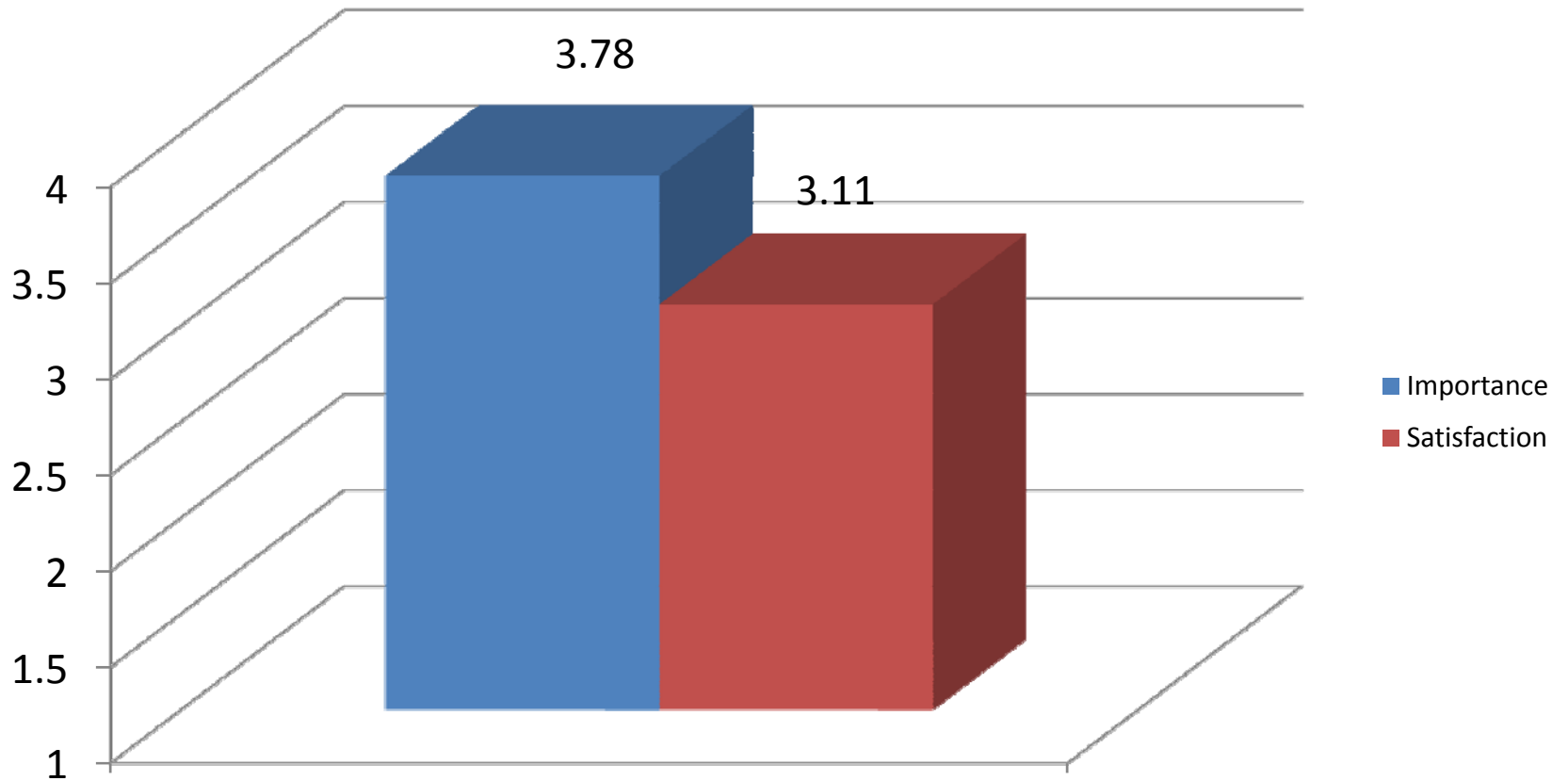
# 2008 Graduating Senior Survey BS in Chemistry Questions

Marshall University

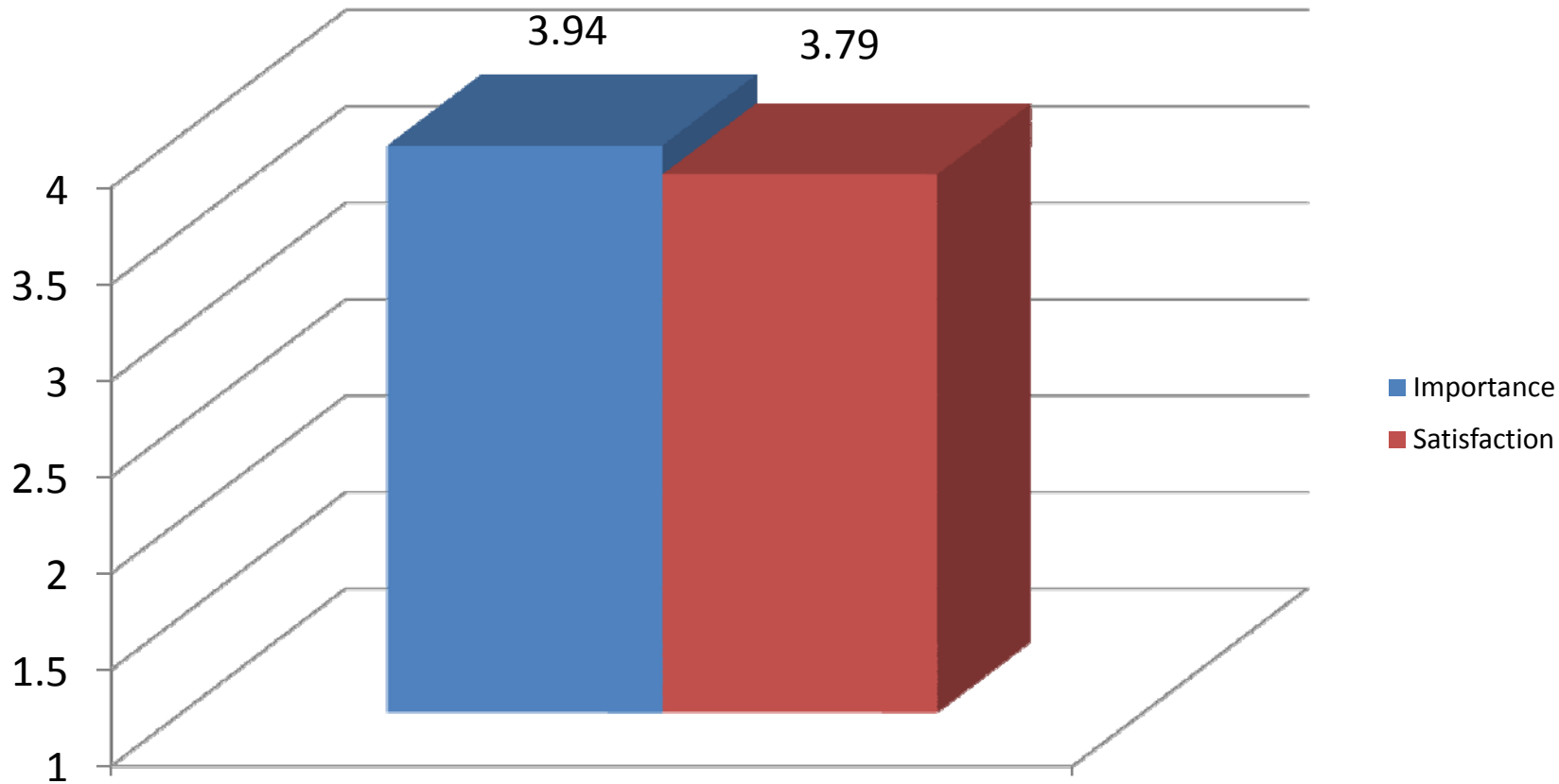
# Mean Comparisons for Importance and Satisfaction

Scale = 1 (Not important/Not satisfied) to 4 (Very important/Very Satisfied)

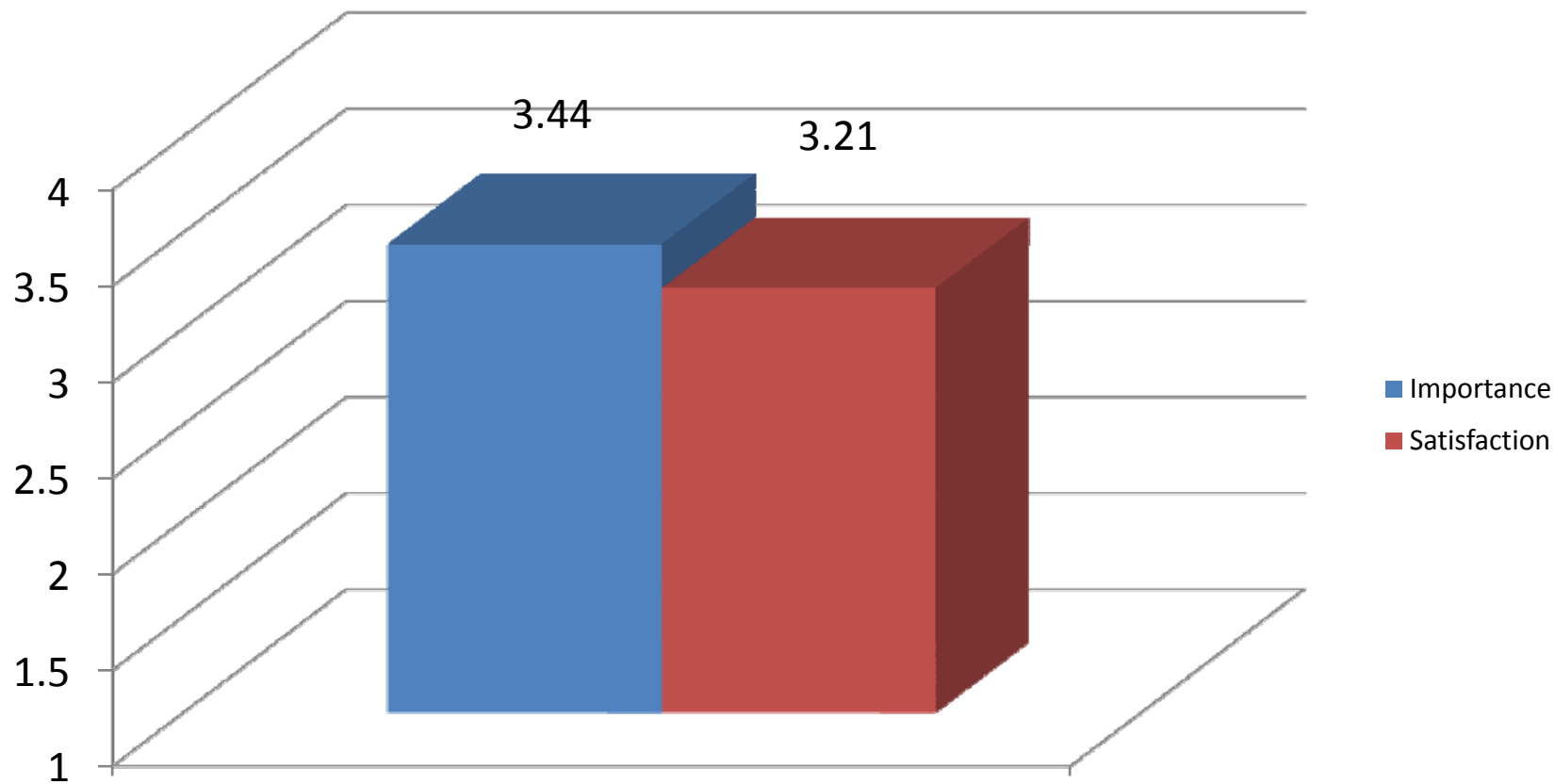
Question 1: There were sufficient number and variety of elective courses in the Chemistry curriculum:  $n = 18$  (I) and 19 (S)



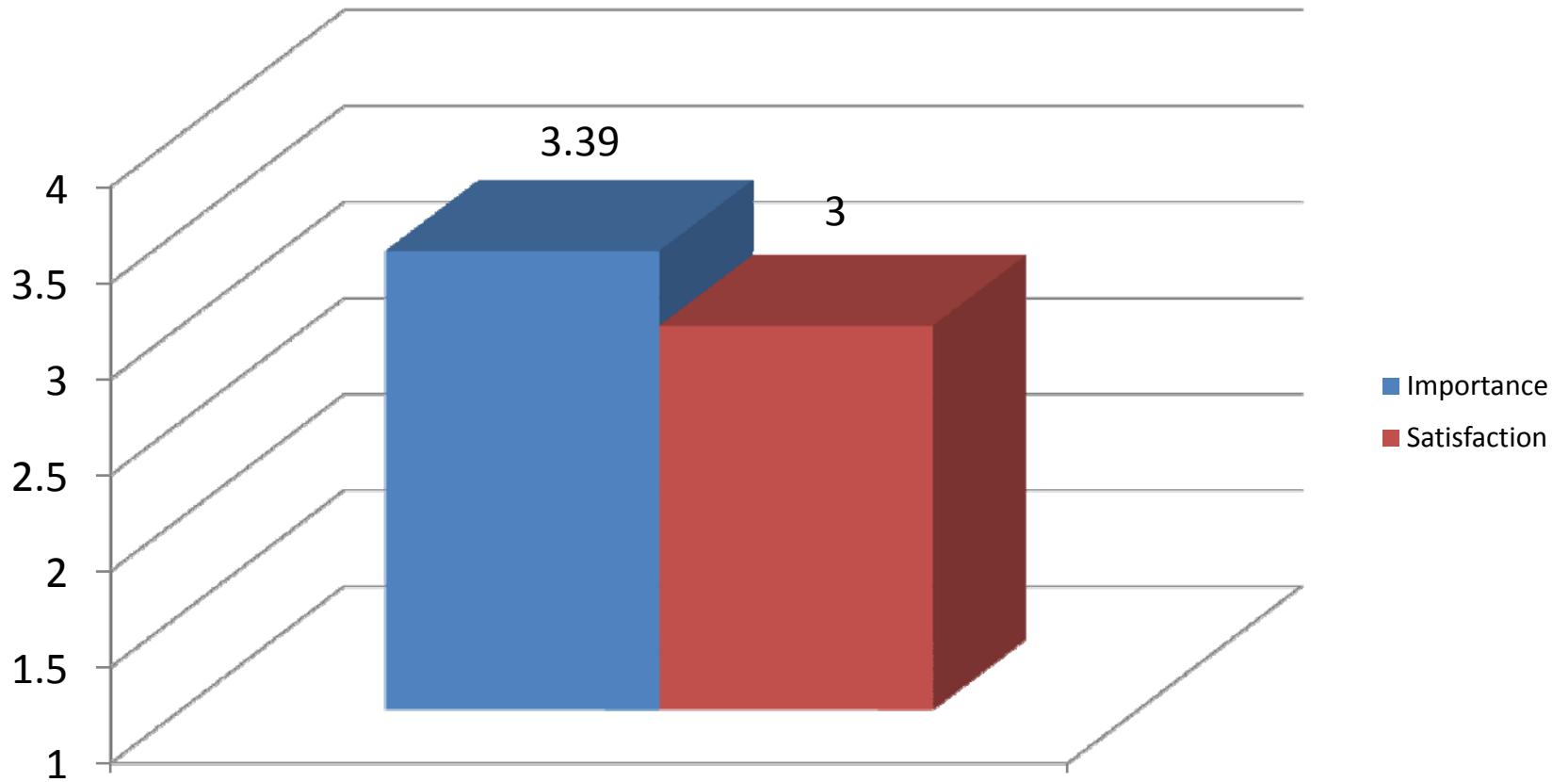
Question 2: Chemistry courses encourage thinking and analytic skills:  $n = 18$  (I) and 19 (S)



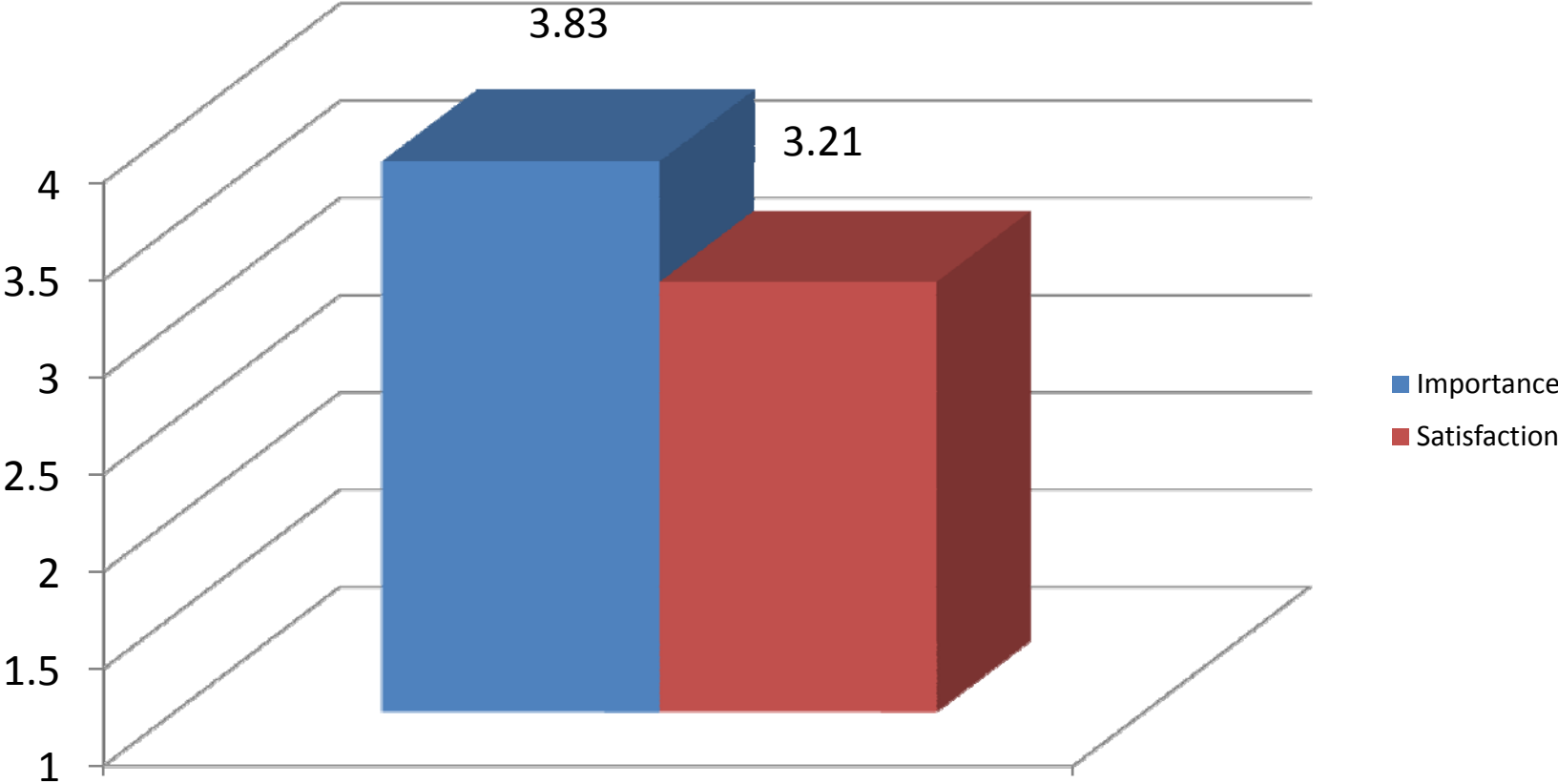
Question 3: Chemistry courses promote improved communication skills:  $n = 18$  (I) and 19 (S)



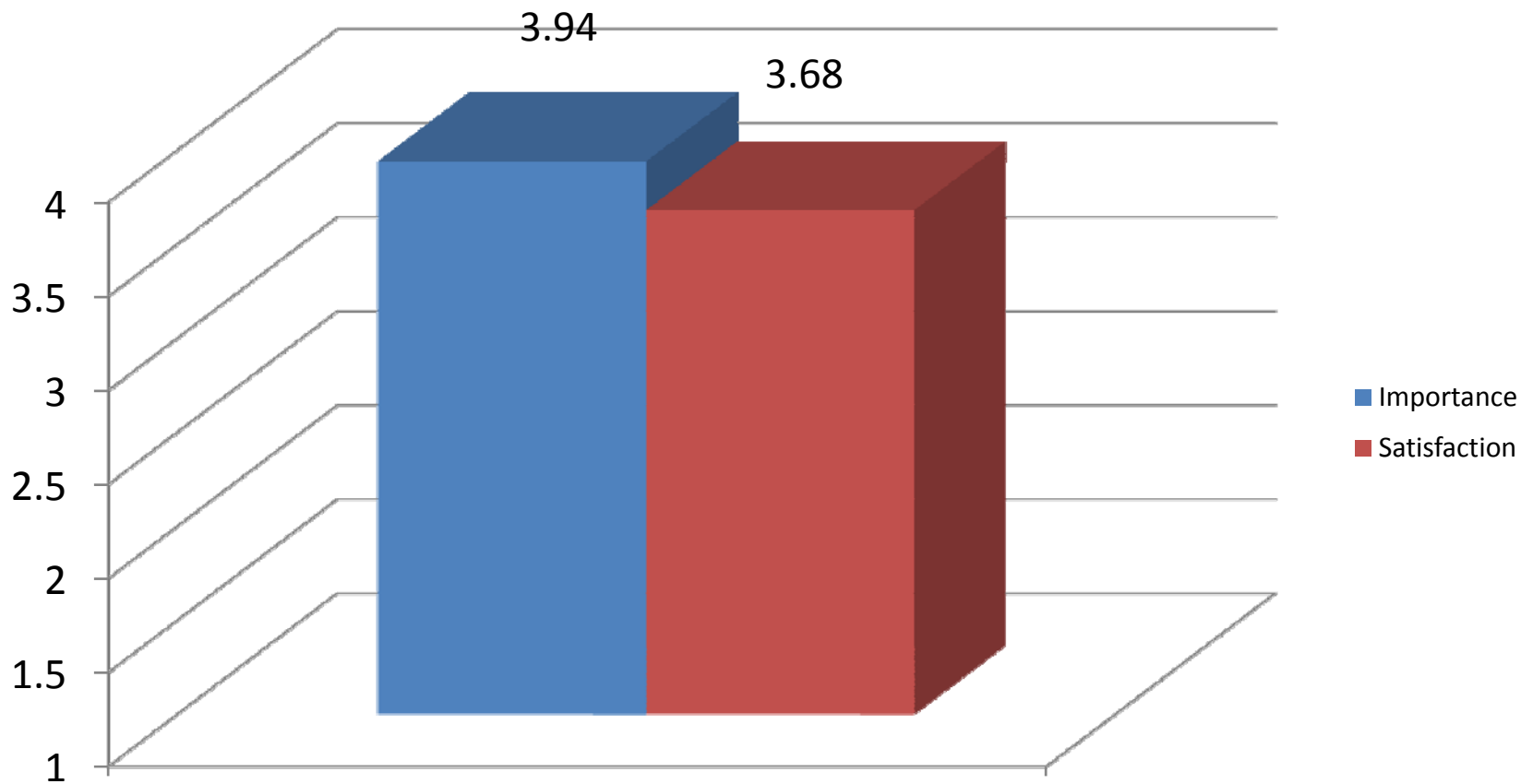
Question 4: Chemistry program provides adequate experience with and use of computers:  $n = 18$  (I) and 19 (S)



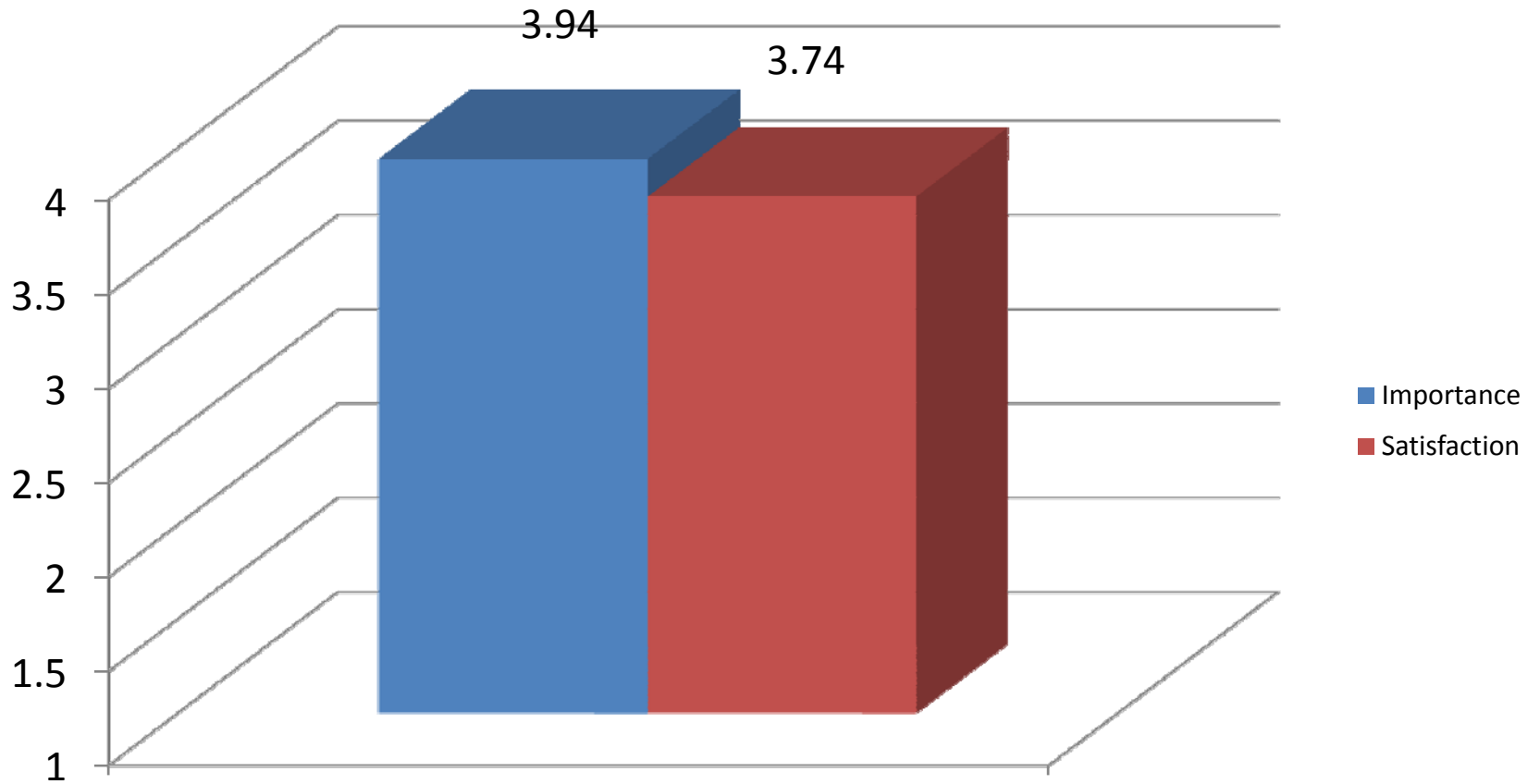
Question 5: Lab activities for Chemistry courses were relevant and important to the development of difficult concepts:  $n = 18$  (I) and 19 (S)



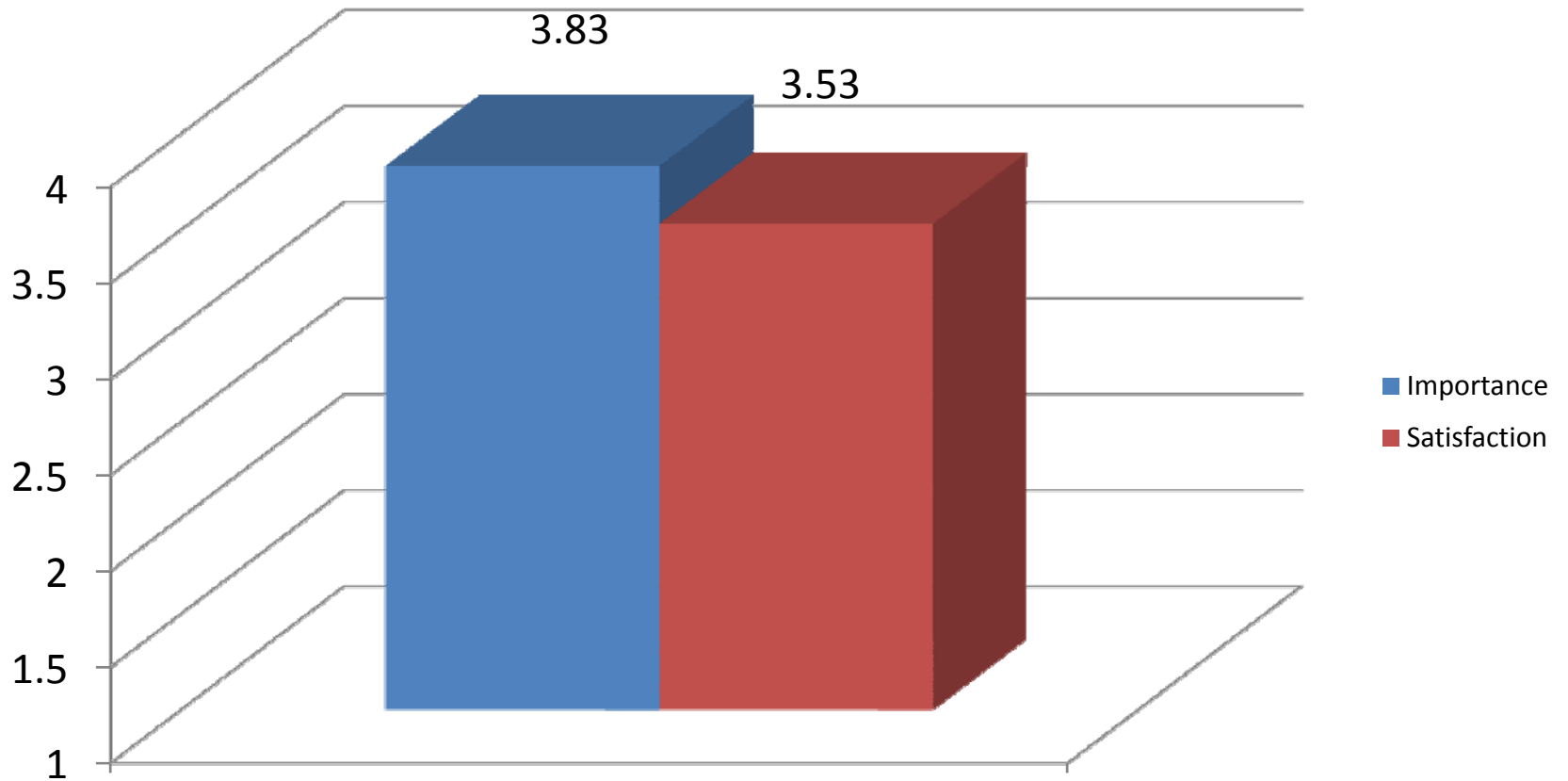
Question 6: Lab activities for Chemistry courses provided active student involvement and participation for the development for the basic technical skills:  $n = 18$  (I) and 19 (S)



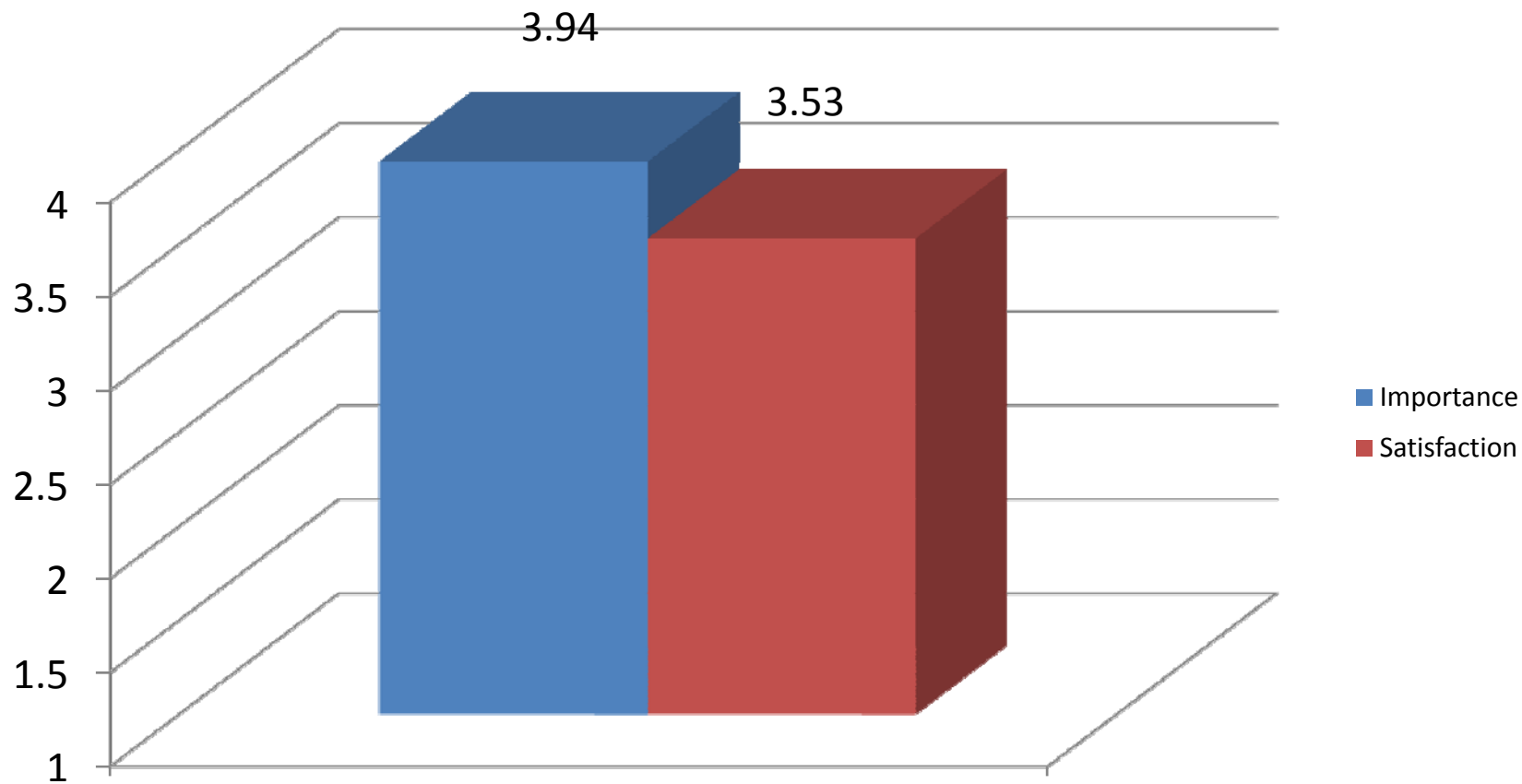
Question 7: Members of the Chemistry faculty appeared to be competent and knowledgeable in their fields:  $n = 18$  (I) and 19 (S)



Question 8: Members of the Chemistry faculty appeared to be fair and unbiased towards students regardless of race, gender, age and/or disability:  $n = 18$  (I) and 19 (S)



Question 9: Members of the Chemistry faculty were generally accessible and friendly:  $n = 18$  (I) and 19 (S)



Question 10: I would recommend Marshall University to a friend who wished to major in Chemistry:  $n = 18$  (I) and 19 (S)

