# Leisure Evaluation Behaviors and Attitudes of Students of Kilis 7 Semptember University 

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#### Abstract

The aim of the research is to examine the leisure management, attitudes and behaviors of the students studying at Kilis 7 September University. With the study, determining the current attitudes and behaviors of the students, Creating resources for the relevant units at the national and international level, especially the province of Kilis and Kilis 7 September University, reveals the importance of the research. Age, gender, marital status, class, academic units and leisure activity days per week of 387 students participating in the study were examined in order to determine their leisure management. According to the age variable, It was understood that 220 students aged 18-20 (56.8\%) , 148 students aged 21-23 (38.2\%), 12 students aged $24-25$ ( $3.1 \%$ ), and 7 students aged 26 and $\operatorname{over}(1.8 \%)$ were participated in the study. It was understood that there were 222 women (57.4\%) and 165 men $(42.6 \%)$ according to the gender variable and 380 single people( $98.2 \%$ ) and 7 married people( $1.8 \%$ ) according to their marital status. Between the leisure management sub-dimensions and the gender variable, it was observed that there was no significant difference in the goal setting and programming sub-dimensions of male and female students. However, It was found that there was a significant difference in their leisure time attitude and evaluation sub-dimensions. It is seen that there is no significant difference between the sub-dimensions of the scale and age groups in goal setting and method programming and sub-dimensions, while there is a significant difference in the sub-dimension of leisure time attitude. It is seen that there is no significant difference between the subdimensions of the scale and age groups in programming and evaluation sub-dimensions, and there is a significant difference in the sub-dimensions of goal setting and method and leisure time attitude. It was understood that there was no significant difference in programming sub-dimension between academic unit groups it is seen that there is a significant difference in other sub-dimensions, which are the sub-dimensions of goal setting and method, leisure time attitude and evaluation. Between the sub-dimensions of the scale and the days when students participated in leisure time activities, It was observed that there was no significant difference in the sub-dimensions of their leisure time attitude and programming. It is seen that there is significant difference in the sub-dimensions of goal setting and evaluation with method.


Keywords: Kilis, Rcreation, Leisure

## INTRODUCTION

The concept of time has an important place in one's life so that the individual can develop. The concept of time has assumed the success of people in their personal, social and professional life. Therefore, using time inefficiently makes people's life meaningless [1, 2]. Class distinctions have also emerged along with the concept of leisure. Leisure has been associated with people with high cultural level and political and social status [3]. Over time, the awareness of people and the change of periods have led to differences. The concept of leisure time or the concept of evaluation of time has started to draw attention with the development of tools and equipment developed in contemporary societies, especially with the development of industry from labor-intensive to capital-intensive technology [4]. An increase in leisure time occurs with the development of technology in relation to industrialization, the decrease in the need for manpower and the increase in the welfare level of the society. Individuals also participated in activities, spending time with their loved ones and resting, in order to make the best use of these services[5-7]. Although the development in the concept of
leisure in our age is mostly seen in industrial countries, it is seen that it also occurs in developing countries such as Turkey. The change in routine hours in people's working life and the increase in holidays have
been associated with the importance of social structure in social life. As a result of this relationship, the ability of individuals to use free time in their lives has become a situation that can affect their quality of life [8].Karaküçük (2008) explained this situation with the expression 'to liken leisure to double-edged sword". If it is used in a positive and desired way, it can create personal and social development, and if it is used in a negative and undesirable way, it can cause problems such as depression and disorder [9]. This is a phenomenon that should be emphasized for the 'youth', which constitutes an important part of the society [10].Activities made by participating in leisure can be called as reaching a beautiful future in human life. In addition, most of the people cannot adequately evaluate this situation with the ambition of making money [11]. People's participation in leisure time activities is associated with the type of activity and their participation interval needs [10, 12]. Hobbies have become a tool to reveal one's personal achievements, talents and skills. In
line with the information, different ideas have emerged as a result of research on evaluation of leisure habits [13, 14]. The person increases his self-confidence and goes a long way towards gaining prestige. Along with these; it provides improvement in goal setting, determination and problem solving [15]. To manage our
time well in a personal sense; directing our career better, planning and working for the future, increasing our level of knowledge, being open to continuous development by following technology, strengthening our relations with people, offers the opportunity to have fun and rest, revealing new ideas with our thinking capacity [16]. Effective, efficient and useful time management reduces the level of stress and anxiety, while increasing the level of success in life. Uses of time to benefit are realized through the program, plan and success criteria[17]. At this point, there is the university education process among the fields where effective and efficient use of time is important. In addition to taking periodic courses, students who receive university education also carry out studies related to the courses, present the results of the studies as a whole in the form of a report and fulfill the examination regulations[18, 19]. While the importance of leisure time has increased, giving more space to such studies, distinguishing between work or school life and leisure time features, and studies aimed at increasing the quality and level of life of individuals can be seen as a quality supporting this study [20]. This study was conducted to measure the leisure management of students studying in different academic units of the university.

## MATERIALS AND METHODS

The İmportance Of The Study: In line with the geographical and socio-economic structure of the province of Kilis and the campuses of Kilis 7 Aralik University, the sub-dimensions of the "Leisure Management Scale" Goal Setting and Method, Leisure Attitude, Programming and Evaluation of the students who continue their education and training were examined. With the study, determining the current attitudes and behaviors of the students, creating resources for the relevant units at the national and international level, especially the province of Kilis and Kilis 7 Aralik University, reveals the importance of the research.
The Method Of The Study: The aim of the study was to examine the leisure management attitudes and behaviors of the students studying Associate and Undergraduate education at Kilis 7 Aralik University. In order to determine Leisure Management, a 5 -point likert-type questionnaire consisting of different question types, whose validity and reliability was made by Akgül and Karaküçük (2015), was used [8]. In the questionnaire used in the research, there are 15 questions to determine the demographic characteristics of the participants in the first part and the leisure management of the individuals in the second part. In the survey application, in line with the 5-point Likert scale, the rating was evaluated as "Totally Agree 5, Agree 4, Undecided 3, Disagree 2 and Never Agree 1 impact score.
The Model of The Study: Within the scope of the research, the survey model, one of the quantitative research methods, was applied to determine the current situation in the attitudes and behaviors of the participants for leisure time management.
The Universe and Sample: The universe of the research consists of students who continue their associate and undergraduate education at Kilis 7 Aralik University. The sample group consisted of total 387 students who were voluntarily included in the study and determined by random
method.
The Analysis of Data: In line with the answers given by the participants, the validity and reliability Cronbach's Alpha ( $\alpha=0.730$ ) value of the data set was found. In the study, it was observed that the data set did not have a normal distribution (skewness and kurtosis) from the parametric test assumptions, and the group variances were not equal (Levene Test, $\mathrm{p}<0.05$ ), and it was decided to perform nonparametric tests. In the study, statistical analyzes were made with the frequency and cross tables of demographic information, non-parametric tests, Kruskal-Wallis and Mann Whitney U tests. Our research was decided to be ethically appropriate with the decision of the ethics committee dated14.07.2021

## RESULTS

Age, gender, marital status, class, academic units and leisure activity days per week of 387 students participating in the study were examined in order to determine their Leisure Management. According to age variable, it was understood that people (56.8\%) of 18-20 age students, 148 people ( $38.2 \%$ ) aged 21-23 12 people (3.1\%) aged 24-25 and 7 people $(\% 1,8)$ aged 26 and over participated in the study.

Table 1. Demographic characteristics

|  | N | \% |
| :---: | :---: | :---: |
| Age |  |  |
| 18-20 | 220 | 56,8 |
| 21-23 | 148 | 38,2 |
| 24-25 | 12 | 3,1 |
| 26< Over | 7 | 1,8 |
| Gender |  |  |
| Female | 222 | 57,4 |
| Male | 165 | 42,6 |
| Marital Status |  |  |
| Single | 380 | 98,2 |
| Married | 7 | 1,8 |
| Level of Class |  |  |
| 1 class | 209 | 54,0 |
| 2 class | 85 | 22,0 |
| 3 class | 31 | 8,0 |
| 4 class | 62 | 16,0 |
| Academic Units |  |  |
| Physical Education and Sports College | 120 | 31,0 |
| Faculty of Science and Literature | 148 | 38,2 |
| Faculty of Education | 14 | 3,6 |
| Faculty of Economics and Administrative Sciences | 36 | 9,3 |
| Faculty of Engineering | 40 | 10,3 |
| Faculty of Theology | 2 | , 5 |
| Faculty of Health Sciences | 18 | 4,7 |
| Vocational School of Technical Sciences | 9 | 2,3 |

Table 1 shows the demographic characteristics of 387 students who participated in the survey. Age, gender, marital status, class, academic units and leisure activity days per week of the individuals participating in the study were examined. According to age variable, it was understood that people (56.8\%) of 18-20 age students, 148 people (38.2\%) aged 21-23 12 people (3.1\%) aged 24-25 and 7 people (\%1,8) aged 26 and over participated in the study.It was understood that there were 222 (57.4\%) women and 165 (42.6\%) men according to the gender
variable and 380 (98.2\%) single people and 7 (1.8\%) married people according to their marital status. At the class level, it was understood that 1st graders consisted of 209 (54\%), 2nd graders 85 (22\%), 3rd graders 31 (8\%) and 4th graders 62 (16\%).In academic units; it was determined that 120 people (31\%) from Physical Education and Sports College, 148 people (38.2\%) from Faculty of Science and

Table 2. Demographic characteristics leisure activity per week.

| Group | N | $\%$ |
| :--- | :--- | :--- |
| 1 day | 72 | 18,6 |
| $2-3$ days | 190 | 49,1 |
| $4-5$ days | 55 | 14,2 |
| $6-7$ days | 25 | 6,5 |
| No Activity | 45 | 11,6 |
| Total | 387 | 100,0 |
| Literature, 14 people (3.6\%) from |  | Muallim Rıfat |

Faculty of Education, 36 people (9.3\%) from Faculty of Economics and Administrative Sciences, 40 people (10.3\%) from Faculty of Engineering and Architecture, 2 people $(0.5 \%)$ from Faculty of Theology, 18 people (4.7\%) from Faculty of Health Sciences and 9 people (2.3\%) from Technical Sciences Vocational School attended in the study ( $\mathrm{p}<0.05$ ).

In Table 2, it is seen in percentage and frequency analysis how many days a week students participate in leisure activities.In line with the preferences of the students, it was understood that 72 people (18.6\%) are active for 1 day a week, 190 people ( $49.1 \%$ ) are active for $2-3$ days, 55 people (14.2) are active for $4-5$ days, 25 people ( $6.5 \%$ ) are active for 6-7 days and those who stated they did not do activities are 45 people (11.6\%) ( $p<0.05$ ).

Table 3. Percentage and frequency analysis of leisure activities per week according to gender.

|  |  | How many days a week do you do leisure activities? |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 day | 2-3 days | 4-5 days | 6-7 days | No Activity |  |
| Female | N | 43 | 115 | 26 | 11 | 27 | 222 |
|  | Gender \% | 19,4 | 51,8 | 11,7 | 5,0 | 12,2 | 100,0 |
| Male | N | 29 | 75 | 29 | 14 | 18 | 165 |
|  | Gender \% | 17,6 | 45,5 | 17,6 | 8,5 | 10,9 | 100,0 |
| Total | N | 72 | 190 | 55 | 25 | 45 | 387 |
|  | Gender \% | 18,6 | 49,1 | 14,2 | 6,5 | 11,6 | 100,0 |

In Table 3; Considering the total number of activity days between genders; It is seen that there are 43 women who do leisure time activities for one day a week and the ratio of them to the total women is $19.4 \%$, there are 29 men whose ratio to the total number of men is $17.6 \%$ and the ratio of 72 people in total to the academic units is $18.6 \%$.It is seen that there are 115 women who do leisure activities for 2-3 days and the rate of them in total women is $51.8 \%$, there are 75 men whose rate in total men is $45.5 \%$,and in total, the rate of 190 people in the academic units is $49.1 \%$.It is seen that there are 26 women who do leisure activities for $4-5$ days, the ratio of them to the total women is $11.7 \%$,
there are 29 men whose ratio to the total men is $17.6 \%$ and the ratio of 55 people in total to the academic units is $14.2 \%$ It is seen that there are 11 women who do leisure activities for $6-7$ days and the rate of them is $5 \%$ in total women, there are 14 men whose rate is $8.5 \%$ in total men and the ratio of 25 people to the academic units is $6.5 \%$.lt has been determined that there are 27 women who do not engage in leisure activities and the ratio of them in total women is $12.2 \%$, there are 18 men whose ratio in total men is $10.9 \%$ and the ratio of 45 people in total to the academic units is $11.6 \%(p<0.05)$.

Table 4. Percentage and frequency analysis of leisure activities per week according to academic units.

|  |  | How many days a week do you do leisure activities? |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 day | 2-3 days | 4-5 days | 6-7 days | No Activity |  |
| PEd\&SCol. | N | 19 | 63 | 23 | 10 | 5 | 120 |
|  | Academic Unit \% | 15,8 | 52,5 | 19,2 | 8,3 | 4,2 | 100,0 |
| FSc\&Litt. | N | 28 | 74 | 14 | 8 | 24 | 148 |
|  | Academic Unit \% | 18,9 | 50,0 | 9,5 | 5,4 | 16,2 | 100,0 |
| FEd. | N | 2 | 6 | 5 | 1 | 0 | 14 |
|  | Academic Unit \% | 14,3 | 42,9 | 35,7 | 7,1 | 0,0 | 100,0 |
| FEcon\&ASc. | N | 8 | 11 | 6 | 3 | 8 | 36 |
|  | Academic Unit \% | 22,2 | 30,6 | 16,7 | 8,3 | 22,2 | 100,0 |
| FEng. | N | 11 | 18 | 3 | 2 | 6 | 40 |
|  | Academic Unit \% | 27,5 | 45,0 | 7,5 | 5,0 | 15,0 | 100,0 |
| FTheol. | N | 1 | 0 | 0 | 0 | 1 | 2 |
|  | Academic Unit \% | 50,0 | 0,0 | 0,0 | 0,0 | 50,0 | 100,0 |
| FHSc. | N | 2 | 13 | 2 | 1 | 0 | 18 |
|  | Academic Unit \% | 11,1 | 72,2 | 11,1 | 5,6 | 0,0 | 100,0 |
| TScVSch. | N | 1 | 5 | 2 | 0 | 1 | 9 |
|  | Academic Unit \% | 11,1 | 55,6 | 22,2 | 0,0 | 11,1 | 100,0 |
| Total | N | 72 | 190 | 55 | 25 | 45 | 387 |
|  | \% | 18,6 | 49,1 | 14,2 | 6,5 | 11,6 | 100,0 |

In Table 4; In the study, it is seen in the table of percentages and frequencies how many days a week the academic units do leisure activities.When these data are examined; In academic units that participate in leisure activities 1 day a week; The rate of PEd\&SCol for 19 people in academic units is $15.8 \%$, the rate of FSc\&Litt for 28 people in academic units is $18.9 \%$, the rate of FEd for 2 people in academic units is $14.3 \%$, the rate of FEcon\&ASc for 8 people in academic units is $22.2 \%$, the rate of FEng for 11 people in academic units is $27.5 \%$, the rate of FTheol for 1 person in academic units is $50 \%$, the rate of FHSc for 2 people in academic units is $11.1 \%$, the ratio of TScVSch for 1 person in academic units is $11.1 \%$, the ratio of 72 students in total to the academic units is $18.6 \%$.In academic units that participate in leisure activities for 2-3 days; The rate of PEd\&SCol for 63 people in academic units is $52.5 \%$, the rate of FSc\&Litt for 74 people in academic units is $50 \%$, the rate of FEd for 6 people in academic units is $42.9 \%$, the rate of FEcon\&ASc for 11 people in academic units is $30.6 \%$, the rate of FEng for 18 people in academic units is $45 \%$, the rate of FTheol for 0 person in academic units is $0 \%$, the rate of FHSc for 13 people in academic units is $72.2 \%$, the ratio of TScVSch for 5 people in academic units is $55.6 \%$, the ratio of 190 students in total to the academic units is $49.1 \%$. In academic units that participate in leisure activities for 4-5 days; The rate of PEd\&SCol for 23 people in academic units is $19.2 \%$, the rate of FSc\&Litt for 14 people in academic units is $9.5 \%$, the rate of FEd for 5 people in academic units is $35.7 \%$, the rate of FEcon\&ASc for 6
people in academic units is $16.7 \%$, the rate of FEng for 3 people in academic units is $7.5 \%$, the rate of FTheol for 0 person in academic units is $0 \%$, the rate of FHSc for 2 people in academic units is $11.1 \%$, the ratio of TScVSch for 2 people in academic units is $22.2 \%$, the ratio of 55 students in total to the academic units is $14.2 \%$. $\%$. In academic units that participate in leisure activities for 6-7 days; The rate of PEd\&SCol for 10 people in academic units is $8.3 \%$, the rate of $\mathrm{FSc} \& \mathrm{Litt}$ for 8 people in academic units is $5.4 \%$, the rate of FEd for 1 person in academic units is $7.1 \%$, the rate of FEcon\&ASc for 3 people in academic units is $8.3 \%$, the rate of FEng for 2 people in academic units is $5 \%$, the rate of FTheol for 0 person in academic units is $0 \%$, the rate of FHSc for 1 person in academic units is $5.6 \%$, the ratio of TScVSch for 0 person in academic units is $0 \%$, the ratio of 25 students in total to the academic units is $6.5 \%$. In academic units that prefer the expression "I don't do any activity"; It was determined that the rate of PEd\&SCol for 5 people in academic units is $4.2 \%$, the rate of FSc\&Litt for 24 people in academic units is $16.2 \%$, the rate of FEd for 0 person in academic units is $0 \%$, the rate of FEcon\&ASc for 8 people in academic units is $22.2 \%$, the rate of FEng for 6 people in academic units is $15 \%$, the rate of FTheol for 1 person in academic units is $50 \%$, the rate of FHSc for 0 person in academic units is $0 \%$, the ratio of TScVSch for 1 person in academic units is $11.1 \%$, the ratio of 45 students in total to the academic units is $11.6 \%(p<0.05)$.

Table 5. Gender mann whitney u test

| Sub-Dimensions | Group | N | Mean Rank | Rank Total | U | P |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Goal Setting and Method | Female | 222 | 195,55 | 43411,00 | 17972,000 | , 752 |
|  | Male | 165 | 191,92 | 31667,00 |  |  |
|  | Female | 222 | 184,07 | 40862,50 | 16109,500 |  |
|  | Male | 165 | 207,37 | 34215,50 |  | , $038^{\star}$ |
| Programming | Female | 222 | 188,81 | 41916,00 | 17163,000 | , 287 |
|  | Male | 165 | 200,98 | 33162,00 |  |  |
|  | Female | 222 | 203,69 | 45219,00 | 16164,000 | , $046^{\star}$ |
|  | Male | 165 | 180,96 | 29859,00 |  |  |

In Table 5, according to leisure management subdimensions and gender variable, it was seen that there was no significant difference in goal setting, method and programming sub-dimensions of male and female students. However, it was found that there was a significant difference in the sub-dimensions of leisure attitude and evaluation.In
the leisure attitude sub-dimension of meaningful differentiation, the mean rank of male students was higher than that of females, and in the evaluation sub-dimension, the mean rank of female students was higher than that of males ( $p<0.05$ ).

Table 6. Marital status mann whitney u test

| Sub-Dimensions | Group | N | Mean Rank | Rank Total | U | P |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Goal Setting and Method | Single | 380 | 193,59 | 73563,00 | 1173,000 | ,591 |
|  | Married | 7 | 216,43 | 1515,00 |  |  |
| Leisure Attitude | Single | 380 | 193,71 | 73611,00 | 1221,000 | ,703 |
|  | Married | 7 | 209,57 | 1467,00 |  |  |
| Programming | Single | 380 | 194,30 | 73834,50 | 1215,500 | ,695 |
|  | Married | 7 | 177,64 | 1243,50 |  |  |
| Evaluation | Single | 380 | 193,68 | 73596,50 | 1206,500 | ,671 |
|  | Married | 7 | 211,64 | 1481,50 |  |  |

In Table 6, in the variable of marital status in the sub-dimensions of leisure management, it was seen that there was no significant difference between single and married students ( $\mathrm{p}<0.05$ ).

Table 7. Age groups kruskal-wallis test.

| Sub-Dimensions | Age | N | Mean Rank | SD | x2 | P |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Goal Setting and Method | 18-20 | 220 | 183,94 | 3 | 5,333 | ,149 |
|  | 21-23 | 148 | 205,08 |  |  |  |
|  | 24-25 | 12 | 207,83 |  |  |  |
|  | 26< | 7 | 252,14 |  |  |  |
| Leisure Attitude | 18-20 | 220 | 183,22 | 3 | 9,046 | ,029* |
|  | 21-23 | 148 | 202,12 |  |  |  |
|  | 24-25 | 12 | 259,17 |  |  |  |
|  | 26< | 7 | 249,36 |  |  |  |
| Programming | 18-20 | 220 | 196,59 | 3 | 2,794 | ,424 |
|  | 21-23 | 148 | 186,13 |  |  |  |
|  | 24-25 | 12 | 238,08 |  |  |  |
|  | 26< | 7 | 203,43 |  |  |  |
| Evaluation | 18-20 | 220 | 190,86 | 3 | 4,291 | ,232 |
|  | 21-23 | 148 | 194,50 |  |  |  |
|  | 24-25 | 12 | 195,83 |  |  |  |
|  | 26< | 7 | 279,00 |  |  |  |

In Table 7, according to the scale sub-dimensions and age groups, it is seen that there is no significant difference in goal setting and method and programming sub-dimensions, while there is a significant difference in the leisure attitude sub-dimension. [x2 (3) =9,046; $p=0.029 ; p<0.05$ ].It is seen
that the significant differentiation stems from the students aged 24-25 according to the mean rank of the age groups in the leisure attitude sub-dimension ( $p<0.05$ ).

Table 8. Interclass kruskal-wallis test.

| Sub-Dimensions | Class | N | Mean Rank | SD | x2 | P |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Goal Setting and Method | 1 class | 209 | 177,26 | 3 | 11,698 | ,008* |
|  | 2 class | 85 | 220,97 |  |  |  |
|  | 3 class | 31 | 221,32 |  |  |  |
|  | 4 class | 62 | 199,80 |  |  |  |
| Leisure Attitude | 1 class | 209 | 177,81 | 3 | 10,873 | 012* |
|  | 2 class | 85 | 220,76 |  |  |  |
|  | 3 class | 31 | 202,24 |  |  |  |
|  | 4 class | 62 | 207,77 |  |  |  |
| Programming | 1 class | 209 | 200,10 | 3 | 1,385 | ,709 |
|  | 2 class | 85 | 185,64 |  |  |  |
|  | 3 class | 31 | 187,16 |  |  |  |
|  | 4 class | 62 | 188,33 |  |  |  |
| Evaluation | 1 class | 209 | 184,93 | 3 | 6,171 | ,104 |
|  | 2 class | 85 | 204,16 |  |  |  |
|  | 3 class | 31 | 233,89 |  |  |  |
|  | 4 class | 62 | 190,69 |  |  |  |

In Table 8, according to the scale sub-dimensions and age groups, it is seen that there is no significant difference in programming and evaluation sub-dimensions and there is a significant difference in the sub-dimensions of goal setting and method and leisure attitude. It was understood that the significant differentiation in the sub-dimension of goal
setting and method resulted from the 3rd grade students according to the average rank of the classes in the subdimension of leisure time attitude, it was seen that the significant difference was due to the 2nd grade students according to the average rank of the classes ( $\mathrm{p}<0.05$ ).

Table 9. Academic units kruskal-wallis test.

| Sub-Dimensions | Academic Units | N | Mean Rank | SD | x2 | P |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Goal Setting and Method | PEd\&SCol. | 120 | 161,15 | 7 | 22,922 | ,002* |
|  | FSc\&Litt. | 148 | 200,52 |  |  |  |
|  | FEd. | 14 | 210,50 |  |  |  |
|  | FEcon\&ASc. | 36 | 245,83 |  |  |  |
|  | FEng. | 40 | 216,18 |  |  |  |
|  | FTheol. | 2 | 78,75 |  |  |  |
|  | FHSc. | 18 | 206,44 |  |  |  |
|  | TScVSch. | 9 | 194,06 |  |  |  |
| Leisure Attitude | PEd\&SCol. | 120 | 163,52 |  |  |  |
|  | FSc\&Litt. | 148 | 194,91 |  |  | 007* |
|  | FEd. | 14 | 228,68 |  |  |  |



According to Table 9, between the academic unit groups, it was understood that there was no significant difference in the programming sub-dimension. It is seen that there is a significant difference in other sub-dimensions; goal setting and method, leisure time attitude and evaluation. In the meaningful differentiation within academic units in the subdimensions of goal setting and method, leisure attitude and evaluation, it is seen that the Faculty of Economics and Administrative Sciences has higher rank averages in the
sub-dimensions of goal setting and method than other academic units.It is seen that the students of the Faculty of Economics and Administrative Sciences have a higher average rank in the sub-dimension of leisure attitude than the students in other academic units, and in the evaluation sub-dimension, the students of the Faculty of Architecture and Engineering have a higher average rank than the students in other academic units ( $\mathrm{p}<0.05$ ).

Table 10. Weekly leisure activity Kruskal-Wallis test.

| Sub-Dimensions | Academic Units | N | Mean Rank | SD | x2 | P |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Goal Setting and Method | 1-day | 72 | 196,39 | $\begin{aligned} & 26,086 \\ & 4 \end{aligned}$ | 26,086 | ,000* |
|  | 2-3 days | 190 | 182,46 |  |  |  |
|  | 4-5 days | 55 | 168,51 |  |  |  |
|  | 6-7 days | 25 | 193,24 |  |  |  |
|  | No Activity | 45 | 270,49 |  |  |  |
| Leisure Attitude | 1 day | 72 | 198,15 | 4 | $\text { ", } 6,654$ | ,155 |
|  | 2-3 days | 190 | 189,07 |  |  |  |
|  | 4-5 days | 55 | 186,55 |  |  |  |
|  | 6-7 days | 25 | 171,46 |  |  |  |
|  | No Activity | 45 | 229,79 |  |  |  |
| Programming | 1 day | 72 | 193,53 | 4 | 4,849 | ,303 |
|  | 2-3 days | 190 | 196,93 |  |  |  |
|  | 4-5 days | 55 | 210,75 |  |  |  |
|  | 6-7 days | 25 | 191,70 |  |  |  |
|  | No Activity | 45 | 163,16 |  |  |  |
| Evaluation | 1 day | 72 | 193,53 | 4 | 25,213 | ,000* |
|  | 2-3 days | 190 | 196,93 |  |  |  |
|  | 4-5 days | 55 | 210,75 |  |  |  |
|  | 6-7 days | 25 | 191,70 |  |  |  |
|  | No Activity | 45 | 163,16 |  |  |  |

In Table 10, according to the scale sub-dimensions and the days when the students participated in leisure activities, it was seen that there was no significant difference in the leisure attitude and programming sub-dimensions. It is seen that there is a significant difference in the sub-dimensions of goal setting and method and evaluation.In the subdimensions of goal setting, method and evaluation, according to the mean rank of students' leisure activities; In the sub-dimension of goal setting and method, it is understood that the students who participate in leisure time
activities 1 day a week have a higher rank average than the other days.In the evaluation sub-dimension, it was observed that the students who participated in leisure activities 4-5 days a week had a higher rank average than the other days.

## DISCUSSION AND CONCLUSIONS

The aim of the research is to examine the leisure management, attitudes and behaviors of the students studying at Kilis 7 September University. Age, gender,
marital status, class, academic units and leisure activity days per week of 387 students participating in the study were examined in order to determine their leisure management. According to the age variable, it was understood that 220 students aged 18-20 (56.8\%), 148 students aged 21-23 (38.2\%), 12 students aged 24-25 (3.1\%), and 7 students aged 26 and over (1.8\%) were participated in the study. It was understood that there were 222 women (57.4\%) and 165 men ( $42.6 \%$ ) according to the gender variable and 380 single people (98.2\%) and 7 married people(1.8\%) according to their marital status.At the class level, it was understood that 1st graders consisted of 209 ( $54 \%$ ), 2nd graders 85 (22\%), 3rd graders 31 (8\%) and 4th graders 62 (16\%). In academic units; it was determined that 120 people (31\%) from Physical Education and Sports College, 148 people (38.2\%) from Faculty of Science and Literature, 14 people (3.6\%) from Muallim Rifat Faculty of Education, 36 people (9.3\%) from Faculty of Economics and Administrative Sciences, 40 people (10.3\%) from Faculty of Engineering and Architecture, 2 people ( $0.5 \%$ ) from Faculty of Theology, 18 people ( $4.7 \%$ ) from Faculty of Health Sciences and 9 people (2.3\%) from Technical Sciences Vocational School attended in the study. In line with the preferences of the students, it was understood that 72 people (18.6\%) are active for 1 day a week, 190 people ( $49.1 \%$ ) are active for $2-3$ days, 55 people (14.2) are active for $4-5$ days, 25 people ( $6.5 \%$ ) are active for 6-7 days and those who stated they did not do activities are 45 people (11.6\%). Considering the total number of activity days between genders; It is seen that there are 43 women who do leisure activities for one day a week and the ratio of them to the total women is $19.4 \%$, there are 29 men whoseratio to the total number of men is $17.6 \%$ and the ratio of 72 people in total to the academic units is $18.6 \%$. It is seen that there are 115 women who do leisure activities for 2-3 days and the rate of them in total women is $51.8 \%$, there are 75 men whose rate in total men is $45.5 \%$,and in total, the rate of 190 people in the academic units is $49.1 \%$. It is seen that there are 26 women who do leisure activities for 4-5 days, the ratio of them to the total women is $11.7 \%$, there are 29 men whose ratio to the total men is $17.6 \%$ and the ratio of 55 people in total to the academic units is $14.2 \%$. It is seen that there are 11 women who do leisure activities for 6-7 days and the rate of them is $5 \%$ in total women, there are 14 men whose rate is $8.5 \%$ in total men and the ratio of 25 people to the academic units is $6.5 \%$. It has been determined that there are 27 women who do not engage in leisure activities and the ratio of them in total women is $12.2 \%$, there are 18 men whose ratio in total men is $10.9 \%$ and the ratio of 45 people in total to the academic units is $11.6 \%$. According to leisure management sub-dimensions and gender variable, it was seen that there was no significant difference in goal setting, method and programming sub-dimensions of male and female students. However, it was found that there was a significant difference in the sub-dimensions of leisure attitude and evaluation.In the leisure time attitude sub-dimension of meaningful differentiation, the mean rank of male students was higher than that of females, and in the evaluation sub-dimension, the mean
rank of female students was higher than that of
males.According to the scale sub-dimensions and age groups, it is seen that there is no significant difference in goal setting and method and programming sub-dimensions, while there is a significant difference in the leisure attitude sub-dimension. It is seen that the significant differentiation stems from the students aged 24-25 according to the mean rank of the age groups in the leisure attitude subdimension. According to the scale sub-dimensions and age groups, it is seen that there is no significant difference in programming and evaluation sub-dimensions and there is a significant difference in the sub-dimensions of goal setting and method and leisure attitude. It was understood that the significant differentiation in the sub-dimension of goal setting and method resulted from the 3rd grade students according to the average rank of the classes In the subdimension of leisure attitude, it was seen that the significant difference was due to the 2nd grade students according to the average rank of the classes. Between the academic unit groups, it was understood that there was no significant difference in the programming sub-dimension. It is seen that there is a significant difference in other subdimensions; goal setting and method, leisure attitude and evaluation. In the meaningful differentiation within academic units in the sub-dimensions of goal setting and method, leisure time attitude and evaluation, it is seen that the Faculty of Economics and Administrative Sciences has higher rank averages in the sub-dimensions of goal setting and method than other academic units.It is seen that the students of the Faculty of Economics and Administrative Sciences have a higher average rank in the sub-dimension of leisure attitude than the students in other academic units, and in the evaluation sub-dimension, the students of the Faculty of Architecture and Engineering have a higher average rank than the students in other academic units. According to the scale sub-dimensions and the days when the students participated in leisure activities, it was seen that there was no significant difference in the leisure attitude and programming sub-dimensions.It is seen that there is a significant difference in the sub-dimensions of goal setting and method and evaluation.In the subdimensions of goal setting, method and evaluation, according to the mean rank of students' leisure activities; In the sub-dimension of goal setting and method, it is understood that the students who participate in leisure activities 1 day a week have a higher rank average than the other days.In the evaluation sub-dimension, it was observed that the students who participated in leisure activities 4-5 days a week had a higher rank average than the other days.

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