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THE ACTUALITY AND DEMAND FOR ESTABLISHING SPORTS AND LEISURE CLUBS FOR STUDENTS OF A GIANG UNIVERSITY, VIETNAM

**Dao Chanh Thuc\***

*\*Physical Education Department, a Giang University, VIETNAM*

**\*Corresponding Author:-**

*Email: [thuchus@gmail.com](mailto:thuchus@gmail.com) Phone: +84985627686*

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**Abstract:-**

*The research results are an evidence about the necessity for the establishment of the Recreational Sports club model for students completing the physical education program at An Giang University in An Giang province. By analyzing methods of domestic and foreign documents, expert interviews, modeling, medical, physiological function tests, pedagogical experiment and statistical mathematics. The author has demonstrated the necessity for the establishment of the Recreational Sports club model at An Giang University with the specific, scientific and logical results among the research subjects.*

**Keywords:-***Necessity, Recreational Sports Club, Students'An Giang University*

## 1. INTRODUCTION:

The training change from the year to the credit system of the University An Giang (AGU) is suitable with the development of higher education but it also deals with many difficulties such as organizing and managing the collective activities and extra-curriculum activities, especially extra-curriculum sport activities (E.Burton,2009).

Studies were evaluated state and proposed solutions for the development of extra curriculum physical education and sport activities. These activities have been studied by many authors who have contributed to improve the quality of extra-curriculum sport activities for students (Thanh, 2014). However, these studies are only interested in the general orientations such as building the content and organizing extra-curriculum physical education and sport activities for students at university, giving solutions to develop extra-curriculum sport within the school, the effective training of students in sport clubs at residence (Nguyen Gang, 2015)... They are only extra-curriculum sport activities temporarily and just to survey and evaluate the effective exercises of students in the school and other sport organizations. (Dao Chanh Thuc, et al, 2018).

On the basis of the current regulations about the program framework of the Ministry of Education and Training, An Giang University has issued the physical education program for nonprofessional students with the following specific contents: Each student must perform 90 periods divided into 3 modules corresponding to first, second and third semester of the training process. If students just practice the main curriculums, they will not develop about physical fitness and skilful movements.

With internalization state, it is said that the efficiency and quality of physical education is improved or not, depending on activities of the extracurricular Recreational Sports.

## 2. Research methodology

The study was conducted through some methods, namely integrated research and relevant literature reviews, experts interview, modeling, pedagogical, medical and psychological examinations, pedagogical experiments and statistical mathematics.

## 3. Research results:

### 3.1. The state of forms of practicing physical education and sports and extracurricular recreation of students at An Giang University.

To solve this problem, through the interview method (Anket) 1223 students of An Giang University consists of 608 men and 615 women. Do students themselves participate in sports training and extracurricular recreation? And if so, what forms can they join? Research results are presented in (Table 3.1).

- With the question "Yes or No" about participating in extracurricular recreational sports activities. 1223 students were asked, there are 725 answer with 59.28%. From the above results, it can be seen that the demand of practice physical education and sports and extracurricular recreation of students at An Giang University is very large; they take part in sports and extracurricular recreation with various types of training:

**Table 3.1: The state of extracurricular recreational sports training forms of students at An Giang University.**

No	Faculty (n= 1223)	Participating extracurricular recreational Physical Education and sports				Individual self-training		Group training		Training in school teams		Training in recreational sports clubs at AGU		self-training in recreational sports clubs outside AGU	
		Yes		No		No	%	No	%	No	%	No	%	No	%
		No	%	No	%										
1	Education (n=187)	97	51.87	90	48.13	57	30.48	43	22.99	29	15.51	35	18.72	23	12.30
2	Information Technology (n=160)	84	52.50	76	47.50	49	30.63	34	21.25	22	13.75	28	17.50	27	16.88
3	Agriculture and Natural Resources (n=273)	151	55.31	122	44.69	69	25.27	77	28.21	14	5.13	90	32.97	23	8.42
4	Economics (n=194)	136	70.10	58	29.90	89	45.88	32	16.49	12	6.19	23	11.86	38	19.59
5	Law and Political Science (n=77)	46	59.74	31	40.26	26	33.77	20	25.97	3	3.90	24	31.17	4	5.19
6	Foreign Languages (n=130)	80	61.54	50	38.46	50	38.46	35	26.92	9	6.92	2	1.54	34	26.15
7	Tourism and Culture Arts (n=116)	77	66.38	39	33.62	20	17.24	10	8.62	5	4.31	76	65.52	5	4.31
8	Physical Education (n=86)	54	62.79	32	37.21	34	39.53	14	16.28	17	19.77	21	24.42	26	30.23
<b>Total (N=1223)</b>		<b>725</b>	<b>59.28</b>	<b>498</b>	<b>40.72</b>	<b>394</b>	<b>32.22</b>	<b>265</b>	<b>21.67</b>	<b>111</b>	<b>9.08</b>	<b>299</b>	<b>24.45</b>	<b>180</b>	<b>14.72</b>

+ The type of individual self-training: There are 394 students' answers with 32.22% and 34 specialized students' answers with 34.53%.

+ The type of group self-training: There are 265 students' answers with 21.67% and 14 specialized students' answers with 1.14%.

+ The type of training in school's sports teams: There are 111 answers with 9.08% of students of other faculties and with 1.39% specialized students.

+The type of training in recreational sports clubs at school: There are 24.45% of students in other faculties and 1.72% specialized students.

+ The types of training outside sport clubs: There are 14.72% of specialized students and 2.13% of other respondents.

In general, sports activities and extracurricular recreation of students at An Giang University are mainly in the form of self-training. Organized forms of sport and extracurricular recreation mainly practice in the sports teams of schools and faculties. There isn't recreational sports club in the school and extracurricular physical education and sports and recreation activities at the socialist clubs outside An Giang University which are also spontaneous.

**Table 3.2: The state of spontaneous recreational sports clubs of students at An Giang University.**

No	Places	Organization of guidance		Registration		Regulations	
		Yes	No	Yes	No	Yes	No
1	GYM-Minh Khôi - AGU		x		x		X
2	Karate-AGU	x			x		X
3	GYM- Nguyen Hue		x		x		X
4	Fusal Football- AGU		x		x		X
5	Volleyball- AGU		x		x		X
6	Badminton		x		x		X
7	Table Tennis		x		x		X
8	Vovinam- AGU	x			x		X
9	GYM- Hoang Nam		x		x		X

### 3.2. Research on the state of training sports and extracurricular recreation of students at AGU

In order to have information about practicing sports activities and extracurricular recreation in the faculties of AGU, the study has conducted interviews with 1223 students at AGU.

**Table 3.3: The state of practice extracurricular recreational sports of students at AGU**

No	Faculties (n=1223)	Regular Practice		Irregular Practice		No Practice	
		No	%	No	%	No	%
1	Education (n=187)	33	17.65	93	49.73	61	32.62
2	Information Technology (n=160)	27	16.88	107	66.88	26	16.25
3	Agriculture and Natural Resources (n=273)	31	11.36	170	62.27	72	26.37
4	Economics (n=194)	37	19.07	129	66.49	28	14.43
5	Law and Political Science (n=77)	19	24.68	27	35.06	31	40.26
6	Foreign Languages (n=130)	34	26.15	46	35.38	50	38.46
7	Tourism and Culture Arts (n=116)	31	26.72	54	46.55	31	26.72
8	Physical Education (n=86)	48	55.81	36	41.86	2	2.33
<b>Total (N=1223)</b>		<b>260</b>	<b>21.26</b>	<b>662</b>	<b>54.13</b>	<b>301</b>	<b>24.61</b>
<b>X2</b>		<b>196.12</b>					

The result statistical (Dao Chanh Thuc, (a) (2018) is presented in Table 3.3 shown that, over 1223 students were asked, there were 260 answers "Regular practice" with 21.26%, 662 answers "irregular practice" with 54.13% and 301 answers completely without practice with 24.761%.

In order to find out the reason why the number of people irregular and no practice with 78.74% of the total. The study has conducted a survey to find out the reason influenced to practice extracurricular recreational sports of students at AGU.

### 3.3. The reasons influenced to practice extracurricular recreational sports of students at AGU.

The study has conducted a survey with 1223 students at AGU, each student was asked to identify one or several reasons that they thought it was really affected extracurricular recreational sports activities in table 3.4.

From the above results, the study has considered that there are many different subjective and objective causes that hinder practice extracurricular recreational sports of students at AGU such as family economic conditions or doing a part-time job. The causes of non-interest are also the reasons that have a small proportion (24.53%). The pressure of the training program is like equipping yourself a foreign language, information technology or second diploma and weather that are the reasons for relatively large proportions. Especially, lack or no yards and facilities are the basic reason that makes the practice extracurricular recreational sports activities limited and the rate of regular practice physical education and sports of students is still very low.

**Table 3.4: The reasons influenced to practice extracurricular recreational sports of students at AGU**

No	Faculties (n=1223)	Pressure program		Part time job		Studying other programs		No interest		No yards and facilities		Not near practice yards		The weather		No sports clubs		diseases		Poor conditions		others	
		No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%
1	Education (n=187)	28	14.97	16	8.56	89	47.59	38	20.32	41	21.93	52	27.81	35	18.72	51	27.27	28	14.97	16	8.56	2	1.07
2	Information Technology (n=160)	23	14.38	25	15.63	106	66.25	67	41.88	19	11.88	70	43.75	67	41.88	53	33.13	23	14.38	25	15.63	10	6.25
3	Agriculture and Natural Resources (n=273)	12	4.40	14	5.13	59	21.61	58	21.25	19	6.96	39	14.29	29	10.62	36	13.19	12	4.40	14	5.13	0	0.00
4	Economics (n=194)	21	10.82	13	6.70	87	44.85	45	23.2	31	15.98	50	25.77	48	24.74	61	31.44	21	10.82	13	6.70	13	6.70
5	Law and political Science (n=77)	7	9.09	4	5.19	21	27.27	22	28.57	6	7.79	14	18.18	20	25.97	19	24.68	7	9.09	4	5.19	7	9.09
6	Foreign Languages (n=130)	20	15.38	17	13.08	68	52.31	7	5.39	12	9.23	49	37.69	25	19.23	63	48.46	20	15.38	17	13.08	14	10.77
7	Tourism and Culture Arts (n=116)	5	4.31	3	2.59	25	21.55	29	25	3	2.59	6	5.17	8	6.897	11	9.48	5	4.31	3	2.59	2	1.72
8	Physical Education (n=86)	17	19.77	16	18.60	64	74.42	34	39.53	30	34.88	44	51.16	52	60.47	64	74.42	17	19.77	16	18.60	13	15.12
<b>Total (N=1223)</b>		<b>133</b>	<b>10.87</b>	<b>108</b>	<b>8.83</b>	<b>519</b>	<b>42.44</b>	<b>300</b>	<b>24.53</b>	<b>161</b>	<b>13.16</b>	<b>324</b>	<b>26.49</b>	<b>284</b>	<b>23.22</b>	<b>358</b>	<b>29.27</b>	<b>133</b>	<b>10.87</b>	<b>108</b>	<b>8.83</b>	<b>61</b>	<b>4.99</b>

Demanding the foundation of the extracurricular recreational sports Club for students in the units of An Giang University: Through the survey results in Table 3.5 show that the number of students at AGU participates in extracurricular recreational sports activities about various types but mainly physical education and sports activities and extracurricular recreation by the self-practice form with 867 answers (70.89%).

To step by step build a suitable, feasible extracurricular recreational sports model, first of all, the study has to identify the necessity of practice physical education and sports and extracurricular recreation of students for this model. By the interview method over 1223 students of the units at AGU.

The survey results in Table 3.5, Table 3.7 show that in 1223 students interviewed, there were 867 agreements with 70.89% "The foundation of the Extracurricular Recreational Sports Club". This clearly reflects the adequate awareness about cultural spirit and physical fitness training and demonstrates serious demands when organizing, guiding and practicing physical education and sports.

**Table 3.5: An opinion of experts about demanding the Foundation of the Extracurricular Recreational Sports Club at AGU**

No	Subject (n=59)	The Foundation of the Extracurricular Recreational Sports Club			
		Yes		No	
		No	%	No	%
1	Physical education's lecturers (n=19)	19	100	0	0
2	Experts and leaders of the units at AGU(n=25)	23	93	3	7
3	Experts and Scientist about physical education and sports(n=15)	15	100	0	0
<b>Total: n=59</b>		<b>57</b>	<b>96.61</b>	<b>2</b>	<b>3.39</b>

Through the above research results, the study was found that there wasn't a correlation between the state and the need to establish the Recreational Sports Club. The necessity of training sports and extracurricular recreation for students at AGU is very urgent. However, the units in AGU have not been able to establish the Recreational Sports Club because of the lack of basic conditions to organize Sports and Extracurricular Recreation activities especially, facilities and professional staffs.

To survey the necessity of the establishment Recreational Sports Club, the study has conducted to find out the necessity of training the favorite Recreational Sports activities of students to organize activities in the club. The survey with 11 subjects includes the subjects that are being conducted in the physical education program such as volleyball, table tennis, football, handball, basketball, badminton, shuttlecock, chess, martial arts and some other sports are widely developing in the city such as gym, fitness, swimming pool.... Each student is selected one or several favorite subjects.

**Table 3.6: Demand to join Recreational Sports Club of students at AGU**

TT	Faculty	Unnecessa ry		Necessary		Very Necessary	
		No	%	No	%	No	%
1	Education (n=187)	11	5.88	65	34.76	111	59.36
2	Information Technology (n=160)	8	5.00	70	43.75	82	51.25
3	Agriculture and Natural Resources (n=273)	5	1.83	69	25.27	199	72.89
4	Economics (n=194)	2	1.03	27	13.92	165	85.05
5	Law and Political Science (n=77)	6	7.79	60	77.92	11	14.29
6	Foreign Languages (n=130)	1	0.77	20	15.38	109	83.85
7	Tourism and Culture Arts (n=116)	5	4.31	48	41.38	63	54.31
8	Physical Education (n=86)	3	3.49	45	52.33	38	44.19
<b>Total: n=1223</b>		<b>41</b>	<b>3.35</b>	<b>404</b>	<b>33.03</b>	<b>778</b>	<b>63.61</b>
<b>X2</b>		<b>677.43</b>					

Research results in Table 3.7 shows that:

The survey results in Table 3.7 about selection of sports in 11 subjects with the following result: Football (33.20%), volleyball (37.12%), Handball (29.60%), Badminton (33.28 %), Shuttlecock (16.19%), table tennis (16.27%), chess (14.23%) and basketball (19.54%).Especially, Martial arts (Karate) and GYM are selected the most by students with Martial arts (57.24%) and GYM (59.53%), because of investing about good gym rooms at AGU.

**Table 3.7: Demand the establishment of the Recreational Sports Club and selection some favorite Recreational Sports subjects of students at AGU.**

Faculty (n=1223)	The Foundation of the Recreational		The necessity of training favourite sports																									
	Yes		No		Volleyball		Table Tennis		Football (fusal)		Handball		Basketball		Badminton		Shuttlecock		Chess		Aerobic		GYM		Martial Arts		Others	
	No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%	No	%
Education (n=187)	119	63.64	68	36.36	65	34.76	29	15.51	37	19.79	45	24.06	37	19.79	34	18.18	16	8.56	4	2.14	88	47.06	117	62.57	98	52.41	8	4.28
Information Technology (n=160)	108	67.50	52	32.50	87	54.38	32	20.00	65	40.63	67	41.88	43	26.88	87	54.38	49	30.63	37	23.13	53	33.13	95	59.38	70	43.75	10	6.25
Agriculture and Natural Resources (n=273)	209	76.56	64	23.44	143	52.38	33	12.09	60	21.98	60	21.98	26	9.52	68	24.91	40	14.65	39	14.29	30	10.99	153	56.04	145	53.11	6	2.20
Economics (n=194)	104	53.61	90	46.39	65	33.51	48	24.74	95	48.97	93	47.94	39	20.10	102	52.58	17	8.76	35	18.04	73	37.63	108	55.67	102	52.58	8	4.12
Law and Political Science (n=77)	64	83.12	13	16.88	23	29.87	11	14.29	13	16.88	32	41.56	13	16.88	41	53.25	2	2.60	12	15.58	19	24.68	34	44.16	34	44.16	7	9.09
Foreign Languages (n=130)	93	71.54	37	28.46	19	14.62	11	8.46	95	73.08	36	27.69	44	33.85	41	31.54	43	33.08	6	4.62	35	26.92	98	75.38	101	77.69	7	5.38
Tourism and Culture Arts (n=116)	87	75.00	29	25.00	39	33.62	9	7.76	6	5.17	16	13.79	14	12.07	21	18.14	14	12.07	15	12.93	23	19.83	78	67.24	106	91.38	2	1.72
Physical Education (n=86)	83	96.51	3	3.49	13	15.12	26	30.23	35	40.70	13	15.12	23	26.74	13	15.12	17	19.77	26	30.23	9	10.47	45	52.33	44	51.16	5	5.81
<b>Total (n=1223)</b>	<b>867</b>	<b>70.89</b>	<b>356</b>	<b>29.11</b>	<b>454</b>	<b>37.12</b>	<b>199</b>	<b>16.27</b>	<b>406</b>	<b>33.20</b>	<b>362</b>	<b>29.60</b>	<b>239</b>	<b>19.54</b>	<b>407</b>	<b>33.28</b>	<b>198</b>	<b>16.19</b>	<b>174</b>	<b>14.23</b>	<b>330</b>	<b>26.98</b>	<b>728</b>	<b>59.53</b>	<b>700</b>	<b>57.24</b>	<b>53</b>	<b>4.33</b>

From analysing the research results (Table: 3.6), Experts' AGU, scientists and managers of culture and sports and other sports departments said that the necessity of the establishment of the Recreational Sports Club for students is absolutely essential.

In order to make effectively the model of Recreational Sports Club, the study has conducted the survey about 1223 students, the result is presented in (Table 3.8).

From the research results above, the study is found that the favorite Recreational Sports subjects are mostly in the main curriculum of students which have good training conditions. Annually, these subjects are held traditional competitions of An Giang province (outside GYM). According to the average of the percentage of 3 interviewed groups, there are 7 subjects selected relatively homogenous.

Thus, there are 7 sports subjects which are interested in choosing the establishment of the Recreational Sports club at AGU including GYM, karate, volleyball, basketball, Teakwondo, aerobics and billiards.

Some benefits when establishing Recreational Sports club for students at AGU:

To consider the benefits when organizing the Recreational Sports Club, the study has conducted interviews with 20 professionals, 38 experts of AGU, 20 experts about sports , 23 leaders of the provinces about sports department and the managers and coaches of the Recreational Sports organizations about the benefits will gain when implementing, including: - Equipment.

- Instructions for training.
- Number of trainees.
- School fees.
- Legal basis.

**Table 3.8: Survey of favorite Recreational Sports subjects of students at AGU for choosing Recreational Sports Club model.**

Faculty	Volleyball		Football		Basketball		Chess		Gym		Aerobics		Fitness		Karate		Taekwondo		Billiard		others	
	No	%	No	%																		
<b>Education (n=187)</b>	65	34.76	29	15.51	37	19.79	45	24.06	117	62.57	88	47.06	16	8.56	98	52.41	45	24.06	37	19.79	8	4.28
<b>Information Technology (n=160)</b>	87	54.38	32	20.00	65	40.63	67	41.88	95	59.38	53	33.13	49	30.63	70	43.75	67	41.88	43	26.88	10	6.25
<b>Agriculture and Natural Resources (n=273)</b>	143	52.38	33	12.09	60	21.98	60	21.98	153	56.04	30	10.99	40	14.65	145	53.11	60	21.98	26	9.52	6	2.20
<b>Economics (n=194)</b>	65	33.51	48	24.74	95	48.97	93	47.94	108	55.67	73	37.63	17	8.76	102	52.58	93	47.94	39	20.10	8	4.12
<b>Law and Political Science (n=77)</b>	23	29.87	11	14.29	13	16.88	32	41.56	34	44.16	19	24.68	2	2.60	34	44.16	32	41.56	13	16.88	7	9.09
<b>Foreign Languages (n=130)</b>	19	14.62	11	8.46	95	73.08	36	27.69	98	75.38	35	26.92	43	33.08	101	77.69	36	27.69	44	33.85	7	5.38
<b>Tourism and Culture Arts (n=116)</b>	39	33.62	9	7.76	6	5.17	16	13.79	78	67.24	23	19.83	14	12.07	106	91.38	16	13.79	14	12.07	2	1.72
<b>Physical Education (n=86)</b>	13	15.12	26	30.23	35	40.70	13	15.12	45	52.33	9	10.47	17	19.77	44	51.16	13	15.12	23	26.74	5	5.81
<b>Total: n=1223</b>	<b>454</b>	<b>37.12</b>	<b>199</b>	<b>16.27</b>	<b>406</b>	<b>33.20</b>	<b>362</b>	<b>29.60</b>	<b>728</b>	<b>59.53</b>	<b>330</b>	<b>26.98</b>	<b>198</b>	<b>16.19</b>	<b>700</b>	<b>57.24</b>	<b>362</b>	<b>29.60</b>	<b>239</b>	<b>19.54</b>	<b>53</b>	<b>4.33</b>

**Table 3.9: Survey the benefits when organizing the Recreational Sports club for students of AGU**

Subject	Equipment		Instructions for training		Number of trainees		School fees		Legal basis	
	No	%	No	%	No	%	No	%	No	%
Lecturers' PE (n=20)	20	100	20	100	20	100	20	100	20	100
Experts (n=38)	37	97.37	36	94.74	37	97.37	37	97.37	37	97.37
Scientists (n=20)	22	100	22	100	22	100	22	100	22	100
Leaders (n=23)	23	100	23	100	23	100	23	100	23	100
<b>Total n=103</b>	<b>102</b>	<b>99.03</b>	<b>101</b>	<b>98.06</b>	<b>102</b>	<b>99.03</b>	<b>102</b>	<b>99.03</b>	<b>102</b>	<b>99.03</b>

The result is presented in Table 3.9: All the interview contents were got the convincing result (99.03%). Thereby, the study has found that, if implementing the Recreational Sports Club, it will ensure some advantageous conditions to organize Extracurricular Recreational Sports activities for trainees.

#### 4. CONCLUSION

About the state of training Recreational Sports club of students at AGU: The Extracurricular Recreational Sports activities of students now are mainly in the form of selftraining activities (32.22%) and (21.67%); The Extracurricular Recreational Sports activities are mainly organized and guided by teams of schools and faculties (9.08%), spontaneous clubs (24.45%) and at sports socialization facilities in and outside AGU (14.72%).

In recent years, the number of people practicing sport at the clubs of An Giang University has increased dramatically, typically in GYM, fusal, volleyball, Karate... However, the number of participants is very low in comparison with the population in the area. (Dao ChanhThuc,(b) 2018).

The results of Physical Education and Sports and extracurricular recreation of students at AGU are the same with the remarks of Nguyen Gang (2015). In his research, he judged that "Students of universities in Hue City mostly train without guidance. Nguyen Duc Thanh (2013), also judged: "Most students in universities in Ho Chi Minh City train without guidance too ..."; The research results of Tran Kim Cuong (2009) commented: "The rate of students participating in training sports and extracurricular recreation is still very low (15%) .."; The research results with primary school students of author Nguyen Ngoc Viet (2006) also commented: "Sports activities and extracurricular recreation are also

spontaneous, not regular and not systematic, mainly practiced according to season, freedom and no training instructions ". Thus, the general state in extracurricular recreational sports activities at different levels is not the guidance and this is one of the factors that makes extracurricular recreational sports activities of students not develop.

## 5. DISCUSSION

- About the state of training recreational sports of students at AGU: The research results in Table 3.3 reflect the reality of the number of students who regularly practices sports and recreation with 21.26%. This result is similar to the research of author Nguyen Gang (2015), about the state of training extracurricular sports of students at Hue University (21.00%). This result is lower than the number of regular trainees in Ho Chi Minh City (22.40%) and the whole country (27.20% in 2013), the number of students who regularly practices sports at AGU is very low.

The above research results are similar to the comments of author Tran Thi Xoan (2006): "The forms of extracurricular sports activities are now very diverse but generally not regular and have not become a habit among female's students in Can Tho University ".

The number of students doesn't completely practice and occasionally practices with 78.74%. Through this issue, it can be seen that there are many subjective and objective reasons that make the training physical education and sports and recreation not become a habit and passion in students.

With political stability, socio-economic development has created a premise for the development of the sports career and entertainment needs; the demand of mobility in life of people and especially students is increasing.

A great benefit for recreational sports clubs outside is good coaches and instructors. At present, a large number of individuals with professional training qualifications after graduation, they also participate in training at recreational sports clubs outside.

## 6. REFERENCES

- [1]. Benjamin D. Smith, (2008). *Motivational factors for student participation in collegiate club sport at Indiana University*.
- [2]. Chrysostomos Kipouros (2011). *Sport Marketing: Operational Structure – Foundation and Operation*.
- [3]. Dao Chanh Thuc & Nguyen Van Tang, (2018). Studying And Building Linked Physical Education And Sport Club Model Between An Giang University And Other Sport Organizations In The Long Xuyen City Of An Giang Province. *International Journal of Scientific & Engineering Research*, ISSN 2229-5518. 9(4), P974-982
- [4]. Dao Chanh Thuc, (a) (2018). *Measurement in sports*. LAP LAMBERT Academic Publishing, ISBN 978-613-9-90198-2.
- [5]. Dao Chanh Thuc, (b) (2018). Solutions for Development and Expansion of Physical Education and Sport Clubs at a Giang University-Viet Nam. *Journal of Physical Education Research*, ISSN: 2394-4048, 5(2). pp.57-62.
- [6]. Elissa Burton, (2009), *Organisational effectiveness in selected grassroots sport clubs in Western Australia*.
- [7]. Nguyen Duc Thanh, (2013), Building the content and organization of extra-curricular physical education and sport activities of students at Universities in Ho Chi Minh City. Doctor thesis. (In Vietnam)
- [8]. Nguyen Gang, (2015), Studying and building linked physical education and sport club model between Hue University and other sport organizations in the Hue city. Doctor thesis. (In Vietnam)
- [9]. Nguyen Ngoc Viet, (2006), "Theoretical basis for building extracurricular sports activities model There are guidelines for elementary students", *Sports Science Journal* (6), Institute of Sports Science, Hanoi, Vietnam p.37-42. (in Vietnam)
- [10]. Pham Tat Thang, (2002), Research on the effectiveness of the application physical education and sport club activities perfectly for students of Hanoi Foreign Languages University. Master thesis. (In Vietnam)
- [11]. Tran Thi Xoan, (2006), Research and develop extracurricular sports forms suitable for female students of Can Tho University, *Master thesis, Sports University II*. (In VietNam).