

STATUS QUO OF CONDITIONS TO ENSURE TRAINING QUALITY AT BAC NINH SPORT UNIVERSITY

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Abstract:

Analyzing the status quo of conditions to ensure the training quality at the University is a base for the Leaders to compare with the requirements of training quality standards promulgated by the Ministry of Education and Training. On such basis, the study has pointed out advantages and limitations to implement successfully educational objectives of the University.

Key words: Training, ensure, quality of training...

INTRODUCTION

In order to achieve the objectives of ensuring the quality of educational institutions requested by the Ministry of Education and Training, the universities must annually conduct self-assessment to identify limitations and propose solutions to the training quality improvement. The universities have implemented 5-year periodical external assessment to confirm the quality of university for the society.

Based on the requirements to ensure the training quality at the educational institutions and the challenges to achieve the key university standards, therefore, the identification of the status quo of conditions to ensure the training quality at Bac Ninh Sport University is an urgent and important task for the University development.

RESEARCH METHODS

To carry out the evaluation of training situation at the University, the study has applied the document analysis and synthesis method related to the training quality assurance, investigation method to identify activities supporting the training and mathematical statistics method in information processing.

RESULTS AND DISCUSSION

1. Situation of training scale at Bac Ninh Sport University

According to the material synthesis of training scale at the University, the recruitment and training have organized in the following types:

- Branch of training: Since 2012, the University has trained students in 4 branches with 4 codes allowed by the Ministry of Education and Training (group 1: Physical Education, Sports Training, group 6: Sports Biomedicine, group 7: Sports Management).

- Training levels: At present, the school has built a relatively complete training system with 5 levels, including young athletes training, college training, university training, master training and doctor of philosophy training.

- Types of training: full-time, part-time, college to university transition, association

- Candidates: Nationwide (athletes have rank, medals and sports achievements in tournaments given priority in the recruiting process).

The specific training scale has presented in Table 1.

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Table 1: Training scale of Bac Ninh Sport University (by 2016)

Group of training branch	Training subject	Year of training				Total
		1 st year	2 nd year	3 rd year	4 th year	
Group 1	Research students	11	15	13	17	56
	Master students	179	182	-	-	361
	Full- time students	349	562	549	426	1,886
	Part- time students	-	-	-	-	472
Group 6	Full-time students	10	5	14	44	73
Group 7	Full- time students	7	4	35	47	93
Total	Research students	11	15	13	17	56
	Master students	179	182	-	-	361
	Full- time students	366	571	598	517	2,052
	Part- time students	-	-	-	-	472

Table 2. Statistics of total area and floor area of Bac Ninh Sport University

No.	Content	Area (m ²)
1	Total area of University	285,562
2	Total floor area for training and scientific research of University	95,644.70

Table 3. Statistic of laboratories, practice rooms, multipurpose training house

No.	Content	Number	Floor area (m ²)
1	Recovery room	1	49.5
2	Muscle Biology Laboratory	1	31.4
3	Laboratory for HA diagnosis	1	30.8
4	Biochemical room	1	16.9
5	Basketball court	3	2,534
6	Tennis court	3	2,420
7	Football pitch	3	24,354
8	Athletic field	3	27,827
9	Volleyball court	5	3,160
10	Shuttlecock kicking court	1	1,680
11	Handball court	2	1,046
12	Swimming pool	2	3,718
13	Badminton training house	2	3,955
14	Martial art training house	2	2,654
15	Wrestling room	1	420
16	Weightlifting room	1	1,060
17	Multipurpose training house	1	4,773
18	Shooting area	1	560
19	Table tennis room	1	1,572
20	Gymnastic room	1	1,890
21	Gymnasium with stand	1	5,065
Total		37	88,817

Table 4. Statistics of classroom and library for training

No.	Types of room	Total	Total floor area (m ²)
1	Hall, classroom over 200 seats	1	2394
2	Classroom with 100 to 200 seats	10	1374.8
3	Classroom with 50 to 100 seats	12	777.9
4	Classroom below 50 seats	14	679
5	Multimedia classroom	1	127
6	Library	1	1475
	Total	39	6827.7

2. Situation of facilities for training

On the general plan, the University has designed a plan for facility development by 2020, which has been partly implemented but met the requirements of area for training (larger than datum of 2 m² per student), including Hall, lecture hall, athlete's house, guest house. The number of classrooms and lecture halls have contained from 3,500 to 4,000 students.

The University has built the system of training ground and training house to meet the practical teaching and training of about 3000 students. Specifically (table 2, 3 and 4).

In addition to the system of fields to meet the requirements of training, the University also facilities ensuring the teaching and scientific research, such as:

02 lecture halls (01 building with 5 floors, 01 building with 03 floors),

02 multipurpose gymnasiums,

Number of books, magazines, even e-book, electronic database in the library: 7,255 books,

Number of electronic libraries linking to external institutions: 01;

Internet and intranet system,

The training equipment is quite modern in comparison with equipment using in Vietnam and the world,

Equipment in the Information Center, Sports Science and Technology Center, typing office meet the requirements of printing publications magazine for training and scientific research;

Computer systems of 179 computers, including 103 for training, 26 for scientific research and 50 for management,

100% of current lecturers with Information Technology application

Dormitory meets the number of athletes and

students of the University

Hematological laboratory (including equipment of blood analysis and blood components concentration determination),

Biomedical laboratory (including equipment for measuring and determining the function of the circulatory system, respiratory system and neuromuscular system, etc.)

Laboratory of functional rehabilitation (ENRAF system),

Laboratory of physical strength and physical morphology (NAUNIUS system),

Mobile Biomedical Laboratory

Situation on personnel for training at University:

Based on the assessment of situation by 2016, the teachers of the University ensure the capacity for the training branches, specifically (table 5):

Table 5 shows that the University has 168 personal teachers, 4 University-level managers and 41 managers of Division, Faculty, Centre and Department level. There are 111 teachers with master degree, 46 teachers with doctor degree. In particular, the number of scientists with associate professors and professors rank has increased. In 2016, the University had 01 professor and 10 associate professors (before, there are 01 professor and 06 associate professors) in professional fields. This meets the current requirements of training at the University.

CONCLUSION

The real situation shows that Bac Ninh Sport University has had diversified type and scale of training with qualified teachers to meet the training scale, equipment and facilities to meet



Swimming Pool of Bac Ninh Sport University, 6m deep, is used in the study of Swimming for students specialized in swimming and general students

Table 5. Structure of the personal teachers at Bac Ninh Sport University

StandardGroup of branch	Title		Highest diploma			
	Associate Professor	Professor	Bachelor	Master	Doctor of Philosophy	Doctor of Science
Group I	7	1	8	73	37	-
Group VI	1	0	0	10	2	-
Group VII	2		3	28	7	-
Total teachers	10	1	11	111	46	-

the training requirements for athletes, from gifted to university students and postgraduates which effectively service the teaching and scientific research. This has affirmed that Bac Ninh Sport University has satisfied the standards on quality for educational institutions promulgated by the Ministry of Education and Training.

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