Physical education and sports

(I year and II of study, all four semesters)

Credit value (ECTS) 4

Course category

Facultative Courses

Course holder:

Assistant. PhD. Corneliu-Florin GORBAN

Discipline objectives (course and practical works)

Department of Physical Education and Sports in accordance with analytical curricula aims at preparing students in the following directions:

- increase in the general motility level and harmonious physical development;
- strengthening and maintenance of the general state of health of the students in order to insure their physical and psychic resistance in conditions of professional and social-economic stress;
- training and building skills for independent practice of physical exercise for curative, compensatory and civil purposes;
- Ability to identify, formulate, demonstrate and explain specific issues of physical education and sports;
- learning, consolidating and perfecting the technical elements specific to certain sports disciplines students take pleasure in practicing and permissive towards the material equipment, partly and globally;
- forming and consolidating skills of individual practice of the exercise for curative relaxing, and civil purposes;
- educating the positive character traits, moral and volitional qualities which would lead to a more rapid social-professional integration.

Contents (syllabus)

Practical works

Presentation of sports base of UASVM: the importance of discipline for the harmonious physical development and health maintenance. Students should be able to exercise and comply the rules of procedure of discipline. Labor protection rules.

Regulation of individual or team sports games. Knowledge arbitration.

Sports games (basketball, volleyball, football, table tennis, tennis, badminton): methodical and technical - tactical knowledge. The learning, consolidation and improvement of technical elements specific to them.

Fitness and bodybuilding: General physical development exercises using your own body weight or using weights and specific equipment.

Athletics: Exercises for force development in the regime of speed and endurance. The repetition / learning the art of stand in length jumping.

Colloquium final verification / control samples.

Bibliography

- 1. Todea F.Septimiu. 1999 Theory of physical and sports education. "Romania of Tomorrow" Foundation Publishing House, Bucharest;
- 2. Colibaba, D: -E., Bota, I., 1998 Sports games, Theory and methodology, Aldin Publishing House, Bucharest;
- 3. Anfries V., Cucu G., 2011 Dynamic games for all seasons. PIM Publishing House, Iaşi;
- 4. Păcuraru A., 2000 and 2001, -Theory of sports training, vol. I and II, "Dunărea de Jos" University Foundation Publishing House, Galați;
- 5. Ciolcă S.-M., 2006 The technique and tactics of the football game. Basic course, Foundation Publishing House
- 6. Romania of Tomorrow, Bucharest;
- 7. Barbu C. 2000 Athletics: the methodology of teaching athletics exercises in the physical education lesson, Printech Publishing House, Bucharest;
- 8. Grapă F., Mârza D., 1998 Volleyball in education Plumb, Bacău;
- 9. Rață Gloria., 2008 Didactics of Physical Education and Sports, PIM Publishing House, Iași;
- 10. Popescu, F., Basketball., 2010 Basic course, Romania of Tomorrow Foundation Publishing House, Bucharest ,;
- 11. Dobosi, Ş., 2009, Table tennis. Theory and methodology, Ed. Napoca Star, Cluj-Napoca
- 12. Stoenescu G., 1994 Correct your body attitude through physical exercise, Ceres Publishing House, Bucharest;
- 13. Macovei, S., 2003 Maintenance aerobic gymnastics, Afir Publishing House, Bucharest.

Evaluation

Evaluation form	Evaluation Methods	Percentage of the final grade
Colloquium	Control samples	60%
	Presence and activity to practical works	15%
	Direct activity during the practical works	25%
	The final mark	100%

Contact

Assistant. PhD Corneliu Florin GORBAN

Faculty of Agriculture - USAMV Iași

Aleea Mihail Sadoveanu nr. 3, Iaşi, 700490, Romania

telefon: 0040 232 407566 E-mail: cgorban@uaiasi.ro