HEALTH MANAGEMENT

Key Learning Outcomes

- 1- A professional manager and a correct management approach, science evaluates my interdisciplinary initiative with a holistic perspective and develops new methods by validating and validating different opinions.
- 2- In the master"s degree, proficiency and doctorate achievements examine the expertise in many aspects for scientific purposes in the scientific field and use the literature with original knowledge.
- 3- Establishes written and verbal communication with C1 general edition in a foreign language that can analyze international articles or research presented in scientific meetings, as well as follow developments related to different departments.
- 4- By conducting analyzes on the health systems of countries, it evaluates the test new methods or problems encountered, and provides output for the benefit of the best method.
- 5- It applies in the field of professional activity with scientific reliability and validity and has access to the current session with the principle of lifelong learning.
- 6- Be aware that digitalization is not an indispensable element in the field of health management with technological change and change, and write information about the software that integrates the devices and devices used in health institutions with computers.
- 7- The patient learns an important element in vocational education.
- 8- Evaluates the strategic decision-making process with the methods obtained in the strategy and carries out the process through effective communication with experts in solving the problems.
- 9- Evaluates new and complex thoughts that have destructive effects in the field with different thoughts and develops them with a critical method to synthesize them.
- 10- In order to make expert review, the research scientific methods are advanced, can be added by reporting the results of the hypotheses when they arise, and present them in a national / international journal.
- 11- Has the knowledge of high level knowledge and research methods that can support the literature with advanced research methods or reveal incomplete or erroneous information.
- 12- With an understanding that health practices cannot be tolerated against mistakes and uncertainties, he synthesizes the main lines of his interdisciplinary experience with the

lowest risk or with the experience that will remove them and takes the lead in solving the problems encountered.

13- It displays the financial structure of the health institutions by evaluating the financial status and income statements and accounting records, and synthesizes the data outputs regarding the practices of the institution related to the health policies of the country.

Course Structure Diagram with Credits

ıst Semester					
Course unit	code Course unit title	Type of course unit	Lecture + Recitation		ECTS credit
SY 801	ADVANCED RESEARCH TECHNIQUES	Compulsory	3+0	6,00	6,00
SY 802	DEPARTMENTAL SEMINARY	Compulsory	3+0	6,00	6,00
SY 818	PREPARATION FOR PROFICIENCY	Compulsory	0+0	30,00	30,00
SY 819	THESIS PROPOSAL	Compulsory		30,00	30,00
SY 803	ADVANCED FINANCIAL MANAGEMENT IN HEALTH INSTITUTIONS	Elective	3+0	6,00	6,00
SY 804	STRATEGIC MANAGEMENT AND LEADERSHIP IN HEALTH INSTITUTIONS	Elective	3+0	6,00	6,00
SY 805	ADVANCED MANAGERIAL ACCOUNTING IN HEALTH INSTITUTIONS	Elective	3+0	6,00	6,00
SY 806	ADVANCED FINANCIAL ANALYSIS IN HEALTH INSTITUTIONS	Elective	3+0	6,00	6,00
SY 807	CONTEMPORARY MANAGEMENT APPROACHES IN HEALTH INSTITUTIONS	Elective	3+0	6,00	6,00
SY 808	HEALTH TOURISM	Elective	3+0	6,00	6,00
	STRATEGIC HUMAN RESOURCES MANAGEMENT IN HEALTH				
SY 809	INSTITUTIONS	Elective	3+0	6,00	6,00
SY 810		Elective	3+0	6,00	6,00
SY 810	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to	Elective compulsory c	3+0 ourses.	6,00	6,00
SY 810 2nd Semeste	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to	Elective	3+0 ourses.	6,00	Ľ
SY 810 2nd Semeste	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to ex Course Plan	Elective compulsory computer compute	3+0 ourses. Lecture + Recitation	6,00	6,00
SY 810 2nd Semeste Course unit	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to er Course Plan code Course unit title	Elective compulsory computer compulsory compulsory computer com	3+0 Ourses. Lecture + Recitation 3+0	6,00 Local credits	6,00
SY 810 2nd Semeste Course unit	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to er Course Plan code Course unit title ADVANCED RESEARCH TECHNIQUES	Elective compulsory compulsory compulsory course unit Compulsory	3+0 ourses. Lecture + Recitation 3+0 3+0	Local credits	6,00 ECTS credi
SY 810 2nd Semeste Course unit SY 801 SY 802	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to ex Course Plan code Course unit title ADVANCED RESEARCH TECHNIQUES DEPARTMENTAL SEMINARY	Elective compulsory compulsory course unit Compulsory Compulsory	3+0 Ourses. Lecture + Recitation 3+0 0+0	Local credits 6,00	ECTS credi 6,00
SY 810 2nd Semeste Course unit SY 801 SY 802 SY 818	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to ex Course Plan code Course unit title ADVANCED RESEARCH TECHNIQUES DEPARTMENTAL SEMINARY PREPARATION FOR PROFICIENCY	Type of course unit Compulsory Compulsory Compulsory Compulsory	3+0 Ourses. Lecture + Recitation 3+0 0+0	6,00 Local credits 6,00 6,00 30,00	6,00 ECTS credi 6,00 6,00
SY 810 2nd Semeste Course unit SY 801 SY 802 SY 818 SY 819	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to example to the code of the cod	Type of course unit Compulsory Compulsory Compulsory Compulsory Compulsory Compulsory Compulsory	3+0 Ourses. Lecture + Recitation 3+0 0+0 0+0	6,00 Local credits 6,00 6,00 30,00 30,00	6,00 ECTS credi 6,00 6,00 30,00 30,00
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SY 810 2nd Semeste Course unit SY 801 SY 802 SY 802 SY 818 SY 819 SY 803 SY 804 SY 805	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to example to the course Plan Code Course unit title ADVANCED RESEARCH TECHNIQUES DEPARTMENTAL SEMINARY PREPARATION FOR PROFICIENCY THESIS PROPOSAL ADVANCED FINANCIAL MANAGEMENT IN HEALTH INSTITUTIONS STRATEGIC MANAGEMENT AND LEADERSHIP IN HEALTH INSTITUTIONS ADVANCED MANAGERIAL ACCOUNTING IN HEALTH INSTITUTIONS	Type of course unit Compulsory Compulsory Compulsory Compulsory Compulsory Elective Elective	3+0 Ourses. Lecture + Recitation 3+0 0+0 0+0 3+0 3+0 3+0 3+0	6,00 Local credits 6,00 6,00 30,00 6,00 6,00 6,00	6,00 6,00 6,00 30,00 6,00 6,00
SY 810 2nd Semeste Course unit SY 801 SY 802 SY 818 SY 819 SY 803 SY 804 SY 805 SY 806	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to the course Plan Code Course unit title ADVANCED RESEARCH TECHNIQUES DEPARTMENTAL SEMINARY PREPARATION FOR PROFICIENCY THESIS PROPOSAL ADVANCED FINANCIAL MANAGEMENT IN HEALTH INSTITUTIONS STRATEGIC MANAGEMENT AND LEADERSHIP IN HEALTH INSTITUTIONS ADVANCED MANAGERIAL ACCOUNTING IN HEALTH INSTITUTIONS ADVANCED FINANCIAL ANALYSIS IN HEALTH INSTITUTIONS CONTEMPORARY MANAGEMENT APPROACHES IN HEALTH	Type of course unit Compulsory Compulsory Compulsory Compulsory Elective Elective Elective	3+0 OUTSES. Lecture + Recitation 3+0 0+0 0+0 3+0 3+0 3+0 3+0 3+0	6,00 Local credits 6,00 6,00 30,00 6,00 6,00 6,00 6,00	6,00 credit 6,00 6,00 30,00 6,00 6,00 6,00 6,00
SY 810 2nd Semeste Course unit SY 801 SY 802 SY 802 SY 818 SY 819 SY 803 SY 804 SY 805 SY 806 SY 807	INSTITUTIONS COMPARATIVE HEALTH SYSTEMS The students are to take a total of 30 ECTS every semester giving priority to the course Plan Code Course unit title ADVANCED RESEARCH TECHNIQUES DEPARTMENTAL SEMINARY PREPARATION FOR PROFICIENCY THESIS PROPOSAL ADVANCED FINANCIAL MANAGEMENT IN HEALTH INSTITUTIONS STRATEGIC MANAGEMENT AND LEADERSHIP IN HEALTH INSTITUTIONS ADVANCED MANAGERIAL ACCOUNTING IN HEALTH INSTITUTIONS ADVANCED FINANCIAL ANALYSIS IN HEALTH INSTITUTIONS CONTEMPORARY MANAGEMENT APPROACHES IN HEALTH INSTITUTIONS	Type of course unit Compulsory Compulsory Compulsory Compulsory Elective Elective Elective Elective Elective	3+0 Ourses. Lecture + Recitation 3+0 0+0 0+0 3+0 3+0 3+0 3+0 3+0	6,00 Local credits 6,00 6,00 30,00 6,00 6,00 6,00 6,00 6,0	6,00 6,00 6,00 6,00 6,00 6,00 6,00 6,00

The students are to take a total of 30 ECTS every semester giving priority to compulsory courses.