COURSE OUTLINE

1. GENERAL INFORMATION

FACULTY	ECONOMY AND MANAGEMENT				
DEPARTMENT	ORGANIZATIONS MANAGEMENT, MARKETING AND				
	TOURISM				
LEVEL OF STUDY	UNDERGRADUATE				
COURSE CODE	1605-230714		SEMESTER 7 th (dir.		
			Tourism)		
TITLE	TOURISM DISTRIBUTION CHANNELS IN AIR TRANSPORT				
Autonomous Teachii	mg Activities WEEKLY TEACHING HOURS		CREDITS		
Lect	cures, Laboratory Exercises		3		5
COURSE TYPE	SPECIAL BACKGROUND				
PREREQUISITE COURSES	NONE				
TEACHING LANGUAGE	GREEK AND ENGLISH				
COURSE OFFERED TO	YES				
ERASMUS STUDENTS					
COURSE WEBPAGE (URL)					

2. LEARNING OUTCOMES

Learning outcomes

Upon successful completion of the course the student will be able to:

- 1. KNOWLEDGE: recognize the role and importance of distribution channels of tourism products and services.
- 2. UNDERSTANDING: be able to distinguish the types and characteristics of different distribution channels
- 3. APPLICATION: discover in practice the electronic reservation systems and to make online reservations in accommodation, air, and ferry companies.
- 4. ANALYSIS: combine bookings through the system for air tickets, hotels, ships, trains, and excursion packages and invoice and issue transfer certificates by international regulations and always tailored to the customer's requirements.
- 5. COMPOSITION: propose and interpret terminology and procedures of passenger transport. Also, the students can compose and propose all the transport-related forms.
- 6. EVALUATION: compare the legislation governing transport as well as the rights of passengers. and to make full use of the possibilities provided by the system for the most comprehensive provider of tourist services.

General Skills

- a successful student will be able to:
- Search, analysis and synthesis of data and information, using the necessary technologies

- Adaptation to new situations
- · Decision making
- Autonomous work
- Teamwork
- Work in an international environment
- Work in an interdisciplinary environment
- Production of new research ideas

3. COURSE CONTENT

Reservation systems teach the Creation and organization of systems. Sales methods of the systems. Pricing of systems. IATA terminology related to transport. Learning the reservation system. World Aviation Geography. Design and operation of airports. Booking costing. Advantages and disadvantages of the systems in the contribution of creating a tourist package. Customer psychology. Get to know the companies that use the system as well as their product. Comparative pricing policy. Operation of the tourist office through the reservation systems.

- 1. GLOBAL DISTRIBUTION SYSTEMS
- 2. GDS Pricing Policy
- 3. Terminology of GDS
- 4. AMADEUS GDS presentation
- 5. CODING DECODING MISCELLANIONS HELP ENTRIES
- 6. AVAILABILITY / SELL SEAT
- 7. RESERVATION (PNR)
- 8. CANCELLATION
- 9. DIVIDE PRICING
- 10. SPECIAL SERVICES
- 11. HOTEL AVAILABILITY
- 12. HOTEL SELL
- 13. RAIL AVAILABILITY RAIL SELL

4. TEACHING AND LEARNING METHODS - ASSESSMENT

TEACHING METHOD	Face to Face				
ICT USE	Computer, projector, internet, e-mail, support of the learning				
	process through electronic platform https://exams-sod.the.ihu.gr				
	Use of AMADEUS special software: https:				
	//www.sellingplatformconnect.amadeus.com/LoginService/login.jsp?				
	SITE = LOGINURL & LANGUAGE = GB				
TEACHING	Activities				
ORGANIZATION	Activities	Semester			
	Lectures	52			
	Individual/Group	48			
	Assignment				
	Bibliographic study	20			
	and analysis				
	Sel-study/practice	30			
	TOTAL	150			
	TOTAL	130			

ASSESSMENT

- A. Written Final Exam (60%)
 (Includes Crisis, Development, Troubleshooting questions)
- B. Presentation of individual or group work (40%)

The test material is posted on Moodle and before the test time is spent on answering questions about the test material.

A file of students' examination documents is kept until they receive their degree.

After the exam, time is available to each student to clarify his / her mistakes and explain his / her grade.

5. REFERENCES

-Suggested bibliography:

- Varvaresos S., Tourism, Economic Approaches, "PROPOMPOS" Publications, Athens 1997.
- Apostolopoulos Euth. And co., Greek tourism myths & reality. Nubis Publications, Athens 1996
- Zacharatos, G. (1999): Economics of Tourism & Organization of Tourist Travel, Patra: E.A.P., p. 14. Igoumenakis, GN, Kravaritis, NK, and Lytras, N.P. ., (1999). Introduction to Tourism. Athens: Interbooks Publications
- Igoumenakis N., Tourism Marketing, INTERBOOKS Publications, ATHENS, 1999
- Kapsi N. Holidays of the future: developments and trends that will determine the future holiday model, Tourism and Economy, issue 295
- Lagos, D. (2005), Tourism Economics, Publications: Kritiki, Athens
- Sitaras Thomas- Tzenos Christos, Tourism marketing and quality service, Interbook publications, Athens 2004.
- Kilipiris Fotis, Sustainable tourism development and small and medium tourism enterprise, Thessaloniki 2009 Chytiris, L. (2004): Quality of Services at Tourist Offices (IATA), Athens: Tourism and Economy Foreign Language
- Goeldner R.C, (1998) The evaluation of tourism as an industry and a discipline. University of Surrey, UK
- Goelnder, C.R., and Ritchie, J.R.B., (2012). Tourism: Principles, Practices, Philosophies. 12th ed. New Jersey: John Wiley & Sons, Inc
- Bowie, D., and Buttle, F., (2012). Hospitality Marketing: An Introduction. Oxford: Butterworth Heinemann
- Pitt, L., Berthon, P. and Berthon, J.P. (1999). Changing Channels: Impact of the Internet on Distribution Strategy. Business Horizons
- Buhalis, D. (1998). Strategic use of information technologies. Tourism Management.
- Buhalis, D. (2003). eTourism: Information Technology for Strategic Tourism Management. London, UK: Pearson (Financial Times / Prentice Hall).
- Buhalis, D., Law, R. (2008). Progress in information technology and tourism management: 20 years on and 10 years after the Internet The state of eTourism research. Tourism Management.
- Buhalis, D., Laws, E. (2001), Tourism Distribution Channels. London: Continuum.
- Buhalis, D. and Licata, C. (2002). The future of eTourism intermediaries. Tourism Management.
- Buhalis, D., O'Connor, P. (2005). Information communication technology revolutionizing tourism. Tourism Recreation Research.
- Buhalis, D., and Zoge, M. (2007). The strategic impact of the Internet on the tourism industry. In M. Sigala, L. Mich, & J. Murphy (Eds.). Information and

Communications Technologies in Tourism: Proceedings of the International Conference ENTER in Ljubljana, Slovenia. SpringerVerlag Vienna

- Harris J.P (1995) A development strategy for the hospitality operations management curriculum, International Journal of Contemporary Hospitality management, vol 7
- Jafari J. (1987) Tourism Models: the socio-cultural aspects, Tourism Management vol 8
- Chircu, A.M., Kauffman, R.J. (1999). Analyzing firm-level strategy for Internet-focused reintermediation. In Sprague, R., Proceedings of the 41st Hawaii International Conference on System Sciences 2008. Waikola, Big Island, Hawaii, 7-10 January, Los Alamitos. California: IEEE Computer Society Press. Vol. 5
- Chircu, A.M., Kauffman, R.J. (2000a). A framework for performance and value assessment of ebusiness systems in corporate travel distribution. Working Paper, Minneapolis, MN: Management Information Systems Research Center, Carlson School of Management, University of Minnesota.
- Chircu, A.M., Kauffman, R.J. (2000b). Reintermediation strategies in business-to-business electronic commerce. International Journal of Electronic Commerce. Giaglis, G.M., Klein, S., O'Keefe, R.M. (1999). Disintermediation, reintermediation, or cybermediation? The future of intermediaries in electronic marketplaces. Proceedings of the 12th International Bled Electronic Commerce Conference: Global Networks Organizations, Bled, Slovenia, 7-9 June
- Kracht, J., Wang, Y. (2010). Examining the Tourism Distribution Channel: Evolution and Transformation. International Journal of Contemporary Hospitality Management. Vol. 22
- McCubbrey, D. (1999). Disintermediation and reintermediation in the U.S. air travel distribution industry: A Delphi reprise. Communications of the Association for Information Systems.
- McCubbrey, D., Taylor, R. (2005). Disintermediation and reintermediation in the U.S. air travel distribution industry: A Delphi reprise. Communications of the Association for Information Systems.
- O'Connor, P. (1999). Electronic Information Distribution in Tourism and Hospitality. Oxford, UK: CAB International.
- O'Connor, P. (2000). Using Computers in Hospitality (2nd ed.). London, UK: Thomson Learning.
- O'Connor, P., Frew, A. (2002). The future of hotel electronic distribution: Expert and Sarkar, M.B., Butler, B. and Steinfield, C. (1998): Cybermediaries in electronic marketspace: toward theory building, Journal of Business Research, 41 (3),
- Stern, L.W. and El-Ansary A.I. (1988). Marketing Channels. (3rd edition). NJ: Prentice-Hall. Walden, P., Anckar, B. (2006). A reassessment of the efficacy of self-booking in travel in Sprague, R. (2006) Proceedings of the 39th Hawaii International Conference on System Sciences 2006. Kauai, Hawaii, 4-7 January, Los Alamitos, California: IEEE Computer Society Press. Vol 6, pp. 560-573.
- Kotler, P., Bowen, J. and Maken, J. (1996). Marketing for hospitality and tourism. NJ: Prentice-Hall
- Bowden, J. (2007). The rise of ICT dependent home-based travel agents: Mass tourism to mass travel entrepreneurship. Information Technology and Tourism. 9: 2, pp. 79-97
- World Tourism Organization Business Council (2001). E-Business for Tourism. Practical Guidelines for Tourism Destinations and Businesses. World Tourism Organization, (1997): The distribution channels, Madrid. UNWTO, (2014). Understanding Tourism: Basic Glossary.

industry perspectives. Cornell Hotel and Restaurant Administration Quarterly.

Related scientific journals

- https://www.journals.elsevier.com/journal-of-air-transportmanagement/recent-articles
- https://airlines.iata.org/?_ga=2.16015670.1688147462.1613234338-2048994996.1613234338
- https://commons.erau.edu/ijaaa/
- https://dergipark.org.tr/en/pub/jar