

BKE 101 - SCIENTIFIC AND CULTURAL ACTIVITIES - Gülşehir Sosyal Bilimler Meslek Yüksekokulu - Yönetim ve Organizasyon Bölümü

General Info

Objectives of the Course

The aim of this course is to encourage students to participate in scientific and cultural activities, to increase their interest and attitudes towards such activities, to ensure their participation, and to provide them with the ability to share knowledge and learn with the awareness of lifelong learning and questioning.

Course Contents

Participating in scientific, cultural and social activities.

Recommended or Required Reading

There are no books within the scope of scientific and cultural activities.

Planned Learning Activities and Teaching Methods

Students are required to attend activities such as libraries, theatres, museums, cinemas, conferences, seminars and the like.

Recommended Optional Programme Components

NEVŞEHİR HACI BEKTAŞ VELİ UNIVERSITY SCIENTIFIC AND CULTURAL ACTIVITIES COURSE APPLICATION PRINCIPLES □ Registration will be automatically taken from kiosks for events to be held within the university, and students are required to have their cards scanned at the beginning and end of the event. Event participations that do not exceed 30 minutes will not be valid. □ Which events will be evaluated within the scope of “Scientific and Cultural Events” are determined by the “Scientific and Cultural Event Determination Committee” in accordance with the Nevşehir Hacı Bektaş Veli University Scientific and Cultural Events Course Directive and are published in the “Events” section on our University homepage. □ A maximum of 2 events per day are taken into account, provided that the hours do not overlap. □ Each event participation is evaluated for a maximum of 2 hours. □ Participations with only entry or only exit registrations are not evaluated. □ Library points will be entered by library counter staff. □ Entrance tickets purchased from different places will be valid for museum visits. Each museum visit will be considered as 1 hour. □ Each cinema will be considered as 1 hour. □ Students who do not complete the compulsory activities will be given an FD grade if they have participated in activities for 6 hours or more, and an FF grade if they have participated in less than 6 hours. □ Participation in activities will be made within the time period specified for courses in the academic calendar. □ There will be no midterm exam, final exam or make-up exam for this course. Exams for students who have completed the maximum time with a single course exam will be applied as homework or projects. □ When entering grades, the total hours specified in the information system at sistem.nevsehir.edu.tr will be entered without taking into account the decimal parts. □ Among the students who did not complete the compulsory activities, 6 hours are entered for those who participated in 6 or more activities, and the number of hours they participated in less. □ Within the scope of Article 12 of the Framework Regulation on Applied Training in Higher Education, activity limitations are applied as 2 times for the period in which they perform professional practice in the enterprise for students who receive education according to the vocational training model in the enterprise. Activity Limitations for Scientific and Cultural Activities Course Museum = Minimum 1, maximum 3 participations (Compulsory) Library = Minimum 1, maximum 3 participations (Compulsory) Cinema = Maximum 2 participations Theater = Maximum 2 participations Sports Competitions = Maximum 2 participations Exhibition = Maximum 2 participations Total time (Total hours and minutes spent in the activities) is taken as basis in the evaluation of success. • 00:00 – 05:59 FF • 06:00 – 06:59 FD • 07:00 – 07:59 DD • 08:00 – 08:59 DC • 09:00 – 09:59 CC • 10:00 – 10:59 CB • 11:00 – 11:59 BB • 12:00 – 12:59 BA • 13:00 and later are considered AA.

Instructor's Assistants

There is no assistant instructor for the course.

Presentation Of Course

The event will be held

Dersi Veren Öğretim Elemanları

Assoc. Prof. Dr. Mehtap Aracı Kazıcı

Program Outcomes

1. Students will be able to comprehend the importance of scientific activities.
2. Students will be able to comprehend the importance of cultural activities.
3. Students will be able to share information and gain competence in learning together.
4. Students will be able to improve their social skills.
5. Students will be able to increase the interest of scientific and cultural activities.
6. Students will be able to develop a positive attitude regarding the scientific and cultural activities.
7. Students will be able to show willingness in attending various social, culturas-art activities.
8. Students will be able to create awareness of lifelong learning and inquiry.

Weekly Contents

Order	PreparationInfo	Laboratory TeachingMethods	Theoretical	Practise
1	https://kapadokyaalan.ktb.gov.tr/TR-288331/sanal-gezi.html https://sanalmuze.gov.tr/	Sightseeing- Observation	Participate in activities such as scientific meetings, seminars, panel, workshops, museum education, art and culture trips, cinema, theater, concerts, exhibitions, sporting events, club events and social responsibility projects.	This course has no practical credits.

[illegible]

Order	PreparationInfo	Laboratory TeachingMethods	Theoretical	Practise
14	https://kapadokyaalan.ktb.gov.tr/TR-288331/sanal-gezi.html https://sanalmuze.gov.tr/	Sightseeing-Observation	Participate in activities such as scientific meetings, seminars, panel, workshops, museum education, art and culture trips, cinema, theater, concerts, exhibitions, sporting events, club events and social responsibility projects.	This course has no practical credits.
15	https://kapadokyaalan.ktb.gov.tr/TR-288331/sanal-gezi.html https://sanalmuze.gov.tr/	Sightseeing-Observation	Participate in activities such as scientific meetings, seminars, panel, workshops, museum education, art and culture trips, cinema, theater, concerts, exhibitions, sporting events, club events and social responsibility projects.	This course has no practical credits.

Workload

Activities	Number	PLEASE SELECT TWO DISTINCT LANGUAGES
Derse Katılım	14	2,00
Uygulama / Pratik Sonrası Bireysel Çalışma	4	1,00
Araştırma Sunumu	5	2,00
Rapor	12	4,00

Assesments

Activities	Weight (%)
Final	100,00

	P.O. 1	P.O. 2	P.O. 3	P.O. 4	P.O. 5	P.O. 6	P.O. 7	P.O. 8	P.O. 9	P.O. 10	P.O. 11	P.O. 12	P.O. 13	P.O. 14
L.O. 1	1										1			
L.O. 2	1										1			
L.O. 3	1										1			
L.O. 4	1										1			
L.O. 5	1										1			
L.O. 6	1										1			
L.O. 7	1										1			
L.O. 8	1										1			

Table :

- P.O. 1 :** Construct the needed base for the subjects like management, economics, marketing, law, accounting and logistics
- P.O. 2 :** By studying interdisciplinary, use the theoretical and practical information in other fields to find solutions for the field of logistics.
- P.O. 3 :** Find solutions for logistics with appropriate analytical methods by using means of logistics knowledge.
- P.O. 4 :** Work out a system or process by analysing in accordance with a defined target.
- P.O. 5 :** Use the required and modern techniques and instruments for the practices of storage, inventory and supply chain management.
- P.O. 6 :** Use the data bases and other information resources by searching resources.
- P.O. 7 :** Work effectively in interdisciplinary and nondisciplinary groups individually.
- P.O. 8 :** Modernize themselves by following the latest improvements in the field.
- P.O. 9 :** Know enough of the subjects like production planning, total quality management, public relations, entrepreneurship, foreign trade.
- P.O. 10 :** Have the required information about production planning, total quality management, public relations, entrepreneurship, quality and protection of the environment and cultural values, and lastly about work health and security.
- P.O. 11 :** Know the public ethics and values and show respect to them
- P.O. 12 :** Know Atatürk's principles and reforms and protect them.
- P.O. 13 :** Use basic information technologies
- P.O. 14 :** Build spoken and written communication both in Turkish and foreign language.
- L.O. 1 :** Students will be able to comprehend the importance of scientific activities.
- L.O. 2 :** Students will be able to comprehend the importance of cultural activities.
- L.O. 3 :** Students will be able to share information and gain competence in learning together.
- L.O. 4 :** Students will be able to improve their social skills.
- L.O. 5 :** Students will be able to increase the interest of scientific and cultural activities.
- L.O. 6 :** Students will be able to develop a positive attitude regarding the scientific and cultural activities.
- L.O. 7 :** Students will be able to show willingness in attending various social, cultural-art activities.
- L.O. 8 :** Students will be able to create awareness of lifelong learning and inquiry.