

## 1.1 QUESTIONS

### 1.1.1 Why do the services exist?

**IT:** to improve the communication with the members of the Academy and its partners and to enable the access to all the necessary information.

**Student service:** to provide the students with the crucial information such as study guidelines, enrollment regulations, exam calendar, student mobility, extra-curricular activities, career guidelines...

## 1.1.2 Who are our customers? What can they expect from us?

Note: there are also internal customers

### Customers:

#### IT

- students
- teachers, professors
- the participants in the Tempus project
- Ministry of Education and Science
- municipalities and regional local authorities

Student service: students

-Expectations: information related to education, vocation, research, innovation and entrepreneur activities

## Activities:

### IT

- enables the development of a unifying IT system
- enables on-line studying and long-distance learning
- enables timely communication with the teachers and professors with respect to exam issues, consulting hours etc.
- access to e-library

### Student service:

- gives information related to student excursions, extra-curricular activities, access to the library, student evaluation, cultural events within the Academy circle and more

### Customers:

future and active students, teachers

## 1.2 TODO: SUMMARIZE THE ANSWERS TO PREVIOUS QUESTIONS IN A FEW KEY PHRASES.

Connection of IT services within the Academy, improvement of communication, easier and faster approach to information...

## 2.1 QUESTIONS

### 2.1.1 What are the main key processes the services are providing?

IT:

- publishing of information precisely and in due time
- interactive communication between IT service and the students ( exam dates, enrollment conditions, library resources...)
- the promotion of the Academy

Student service:

- functioning of the students' parliament
- involvement of students in the work of professional bodies and college management
- information on employment possibilities of the student who have graduated

## 2.1.2 TASK: DESCRIBE FOR EACH PROCESS IN BRIEF: INPUT, TRANSFORM, OUTPUT

### 1) IT

input: uninformed or poorly informed individual

transformation: introduction of modern means of communication

output: timely and quality access to information, more economical use of resources, more efficient communication

### 2) Student service

input: slow, outdated, inefficient and isolated service

transformation: connection of all student services

output: quality improvement, more transparent service, easy access to various information

### 3.1 QUESTIONS

3.1.1 How would you describe the attitude of staff necessary to fully contribute to the smooth functioning of the academy ?

- Motivation
- Team work
- Willingness to cooperate with both international and domestic partners and third parties

3.1.2 How would you describe the necessary attitude of staff to colleagues?

- professional
- cooperative
- self-critical

3.1.3 How would you describe the necessary attitude of staff towards students?

-dedicated to work, cooperative, approachable

3.1.4 How would you describe the necessary attitude of staff to third parties (work field, visitors, ...)?

-active, cooperative, flexible and energetic approach

#### 4.1 QUESTIONS ANSWERED WITH EXAMPLES

4.1.1 To where the service wants to go to?

-introduction of novelties in modern technologies  
-openness to student needs, providing better services which complies to modern technologies

#### 4.1.2 What will the academy reach within 5 years?

- faster access to information
- more efficient and effective service, more responsible and professional approach

#### 4.1.3 Are we expanding our activities or target groups or do we study them more thoroughly?

We expand our activities in order to stay up to date with modern technology streaming

#### 4.1.4 What do we change in our approach?

- responsibility
- our starting points

#### 4.1.5 Will we need other qualifications?

- human resources ( the main weakness)
- English language improvement
- IT literacy