Lyubchak V. A., Kyrychenko K.I. Sumy State University

ECESIS

TEMPUS "ECESIS" - "EDUCATIONAL CENTERS NETWORK ON MODERN TECHNOLOGIES OF LOCAL GOVERNING, 144742-TEMPUS-1-2008-1-DETEMPUS-JPHES"

OFFER FROM SUMY STATE UNIVERSITY

ACADEMIC COURSES AND TEACHERS

1. **Basics of computers, information and telecommunication technologies. Basics of Internet technologies.**
   E.B.Protsenko candidate of physical and mathematical sciences (PhD)., associate prof. of Information Science Department
2. **Basics of office technologies.**
   A.G.Piven – manager of Computer Technologies Center
3. **English.**
   A.N.Dyachenko –, candidate of philological sciences (PhD), associate professor
4. **Information support of managerial processes.**
   V.V.Khomenko – manager of Information Systems and Technologies department
5. **Basics of management. Project management.**
   V.A.Lukyanikhin – candidate of economical sciences (PhD), associate professor

TEACHING ORGANIZAION TECHNOLOGY

1. questionnaire, selection of listeners.
2. Meeting with the group. Task setting.
   (1 day)
3. Distance education with the teacher support.
   (up to 2 months)
4. Full-time study in the evening time
   (up to 2 weeks)
   Test

   It is recommended to organize practice (1 week)

SYSTEMS THAT ARE DEVELOPED BY SUMY STATE UNIVERSITY AND RECOMMENDED FOR THE EDUCATION CENTER

1. Educational process and educational materials management system (e-learning) for the implementation of distance learning.

2. Management extension courses

SOFTWARE AND WEBSITE DEVELOPMENT CREW

1. B.O.Kuzikov — *support and implementation of e-learning systems, web-programming*
2. V.V.Khomenko — *automation of documents circulation, management information support, web-programming*
3. A.G.Piven — *office technologies, cooperation, videoconferencing*
4. E.V.Kupenko — *project work, distance study methodology*
5. A.L.Dedkov — *network technologies, web-programming*

EDUCATION CENTER PROJECT

PURPOSE

- Conducting training classes for the administration employees.
- Studying of modern office work technologies of electronic documents circulation, cooperation, conducting of video and audio conferences, project management
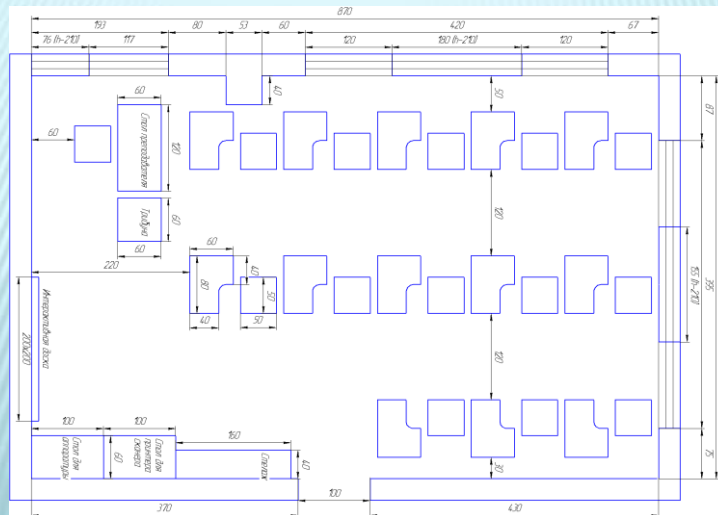
TECHNOLOGICAL PECULIARITIES

- Usage of client-server technologies
- Virtual Laboratory Work,
- Portal and project solutions.

LECTURE ROOM

LECTURE ROOM ARRANGEMENT PLAN

PLANNED WORKING PLACES

15 computers:
Processor Class : Athlon X2 or core 2 Duo,
Motherboard: X64, Video Integrated
Memory: 4G
HDD: 320G WD
DVD-RW
Network: Cisco WiFi
Monitor (LCD TFT 20")

MULTIMEDIA EQUIPMENT

Interactive board:
156,5x117,8 cm., speakers,
input plane, - 1
Projector:
LCD projector, 1024 x 768,
3000-4000 ANSI lumens, - 1

PERIPHERAL EQUIPMENT

Printer -1
Scanner -1
Conditioner - 1

NETWORK EQUIPMENT

Server - 1
Uninterrupted power supply - 1
Wireless access device - 1

CONNECTION EQUIPMENT

Web -cam – 15

Headset (headphones + mic)-15

SOFTWARE

- Windows Vista Business - 15
- Microsoft Windows Server Enterprise 2008 w/o Hyper-V 25 Client - 1
- Microsoft Office Ultimate 2007 Software - 15
- Microsoft Office Project Standard 2007 - 15
- Microsoft Office SharePoint Server 2007 - 1
- Microsoft Office Project Server 2007 Microsoft - 1
- SQL Server 2008 Standard (15 CALs) - 1

CONNECTION EQUIPMENT

- Sumy State University provides the software in the context of the "School 3 Agreement" with Microsoft Corp. and access to MSDN AA system.

A member of the