Education,
Audiovisual &
Culture
Executive Agency

Reserved for the Executive Agency: New reference number

29312- IC - 1 - 2002 - 1 - AT - ERASMUS - EUC -1



## **SOCRATES PROGRAMME**

## **Application Form for ERASMUS 1**

Intensive Programmes (IP)

Academic Year 2006/07

Please tick the ERASMUS activity to which this application is	is addressed:
NEW IP	
RENEWAL IP (application for a 2 <sup>nd</sup> or 3 <sup>rd</sup> year of funding)	
Please give the full and accurate reference of your ERASMUS Ur	niversity Charter:
29312-IC- 1 -2002-1- AT -ERASMUS-EUC-1	

#### **CLOSING DATE FOR SUBMISSION:**

1 MARCH 2006 (as per postmark)

Applications bearing a postmark date after 1 March 2006 will <u>not</u> be considered.

Applications must be sent by post.

Applications sent by fax or e-mail will <u>not</u> be accepted.

It is strongly recommended that you send your application by means that provide you with proof of dispatch (registered post, express courier, etc.)

Four original copies of the application are to be sent to:

Education, Audiovisual & Culture Executive Agency
Unit Erasmus / Jean Monnet / Study Centres
Att.: Mr. Ralf RAHDERS
BOUR
BE – 1049 Brussels

## General information regarding the application and selection procedure

Important remark: Any institution wishing to participate in SOCRATES/ERASMUS mobility activities and/or as a coordinator in any other SOCRATES/ERASMUS activity (Curriculum Development Projects, Intensive Programmes, preproposals for Thematic Networks) <u>must be a holder of an ERASMUS University Charter in order to gain access to the Programme</u>.

- This form is to be used if your institution wishes to apply for:
  - NEW Intensive Programmes (IP), i.e. IPs that have not received any Community funding so far.
  - <u>RENEWAL</u> of Intensive Programmes (IP), i.e. IPs that have already received SOCRATES funding in the academic year 2005/06.

Please note: IP projects that have already been awarded a grant for three consecutive years (i.e. 2003/04, 2004/05 and 2005/06) cannot apply anymore for further funding of this project, i.e. renew this project. However, one and the same partnership may develop a new project with new content and submit a NEW Intensive Programme (IP) proposal.

- If your are applying for a Renewal of an Intensive Programme, in Section 4 of this form "Description: Erasmus Intensive Programme" you do not need to answer to the points of chapters 1, 2, 4, 6, 7 and 8 of section 4. However, it is compulsory to answer to chapters 3 and 5 of section 4.
- Before completing the form, please read the relevant sections in the SOCRATES Guidelines for Applicants and the SOCRATES General Call for Proposals 2006, which contain additional information on specific priorities for that year.
   Further information can also be found on the SOCRATES website: http://europa.eu.int/comm/education/socrates.html
- The form must be completed in one of the official languages of the European Union. These are marked with an asterisk (\*) in Annex 2 of the *Instructions on completing the applications forms for Intensive Programmes*.
- The application must be typewritten or word-processed using a computer, character size 11 pt minimum.
- The 4 original copies of the application form must bear the original hand-written signature of the head of the coordinating institution and the original stamp of this institution.
- All the four original copies of the application must be sent in the same envelope.
- All applications will receive an acknowledgement of receipt.
- In accordance with standard practice of the Executive Agency, the information provided in your application may be
  used for the purposes of evaluating the SOCRATES programme. The relevant data protection regulations will be
  respected.

01111	APPL.	VITA	NOVA 4th	ZWETTI	24.02.2006.doc

• Applications will be judged against the eligibility and quality criteria set out in the *Guidelines for Applicants* and the *General Call for Proposals 2006.* 

For visitors and further information please use the following address:

Education , Audiovisual & Culture Executive Agency
Unit Erasmus / Jean Monnet / Study Centres
Rue Colonel Bourg 135-139
B-1140 Brussels
Mr. Gilles GERVAIS
Telephone: +32 2 29 67 744

Fax: +32 29 21 326 e-mail: Gilles.Gervais@cec.eu.int

### **SECTION 1 - IDENTIFICATION**

#### 1. Project title

Please use a maximum of 12 words; start with an acronym or abbreviation, if applicable.

VITA NOVA			

To fill in this part, please use the subject area codes indicated in Annex 4 of the instructions.

Subject Code(s)	Area	02. 0
(maximum	three)	07. 4
(maximam)		08. 2

#### 2. Summary of the project

Please identify clearly, in a maximum of 200 words, the following aspects of your project: Objectives (including thematic area), Target groups, Main activities and Expected outputs.

If your application is successful, this summary will be used as the description of your project and will therefore be part of your contract. It may also be used in an official SOCRATES compendium and for other information purposes. You are therefore requested to formulate it very carefully and to provide this summary in English, French or German.

Please enclose a diskette / CD-Rom in Word format with this summary.

The European monasteries are largely enclosed places which are forming an architectural unit in a spiritual context with the church, the buildings and the open spaces. Concerning about new activities in the monastery, it is necessary to create new ideas for developing necessary economic, ecological and technical activities in the future.

In cooperation with students from the Danubian countires and experts from science, administration and the church we were developing new concepts for the monastery of Stift Zwettl in Austria. Within the Intensive program the students were working on projects like regional development, restoring old buildings for new functions and collecting datas for future economic activities.

The 'vita nova' project in Zwettl will establish a sustainable support and mobilise authorities and regional actors to a committed and effective involvement for developing new concepts for the monastery. It is also intended to transfer the results to other countries of the Danubian region. As a second step we are working on a follow up project which will take part in Bulgaria.

#### 3. Project duration and languages

The maximum duration of funding for an IP is three consecutive years. If the duration of your IP is more than one academic year, you are requested – in case of approval of the IP- to submit a renewal application for the following year(s) of funding.

Please note that funding of IP projects will be annual. The contractual period for the 2006 application round will start on 1 October 2006 and finish on 30 September 2007.

Project duration  If this is a proposal for a new IP, please tick the respective box(es) according to the planned length of the project.							
□ 1 academic year							
Language in which you would like	the grant contract to be iss	ued					
1st preference ☐ DE ☑ EN ☐FR	package)	in which you would like a translation of the contractual					
Language in which you would like correspondence with the Executive Agency to be conducted (to facilitate cooperation with your partners, you are advised to enter the language most commonly used for communication within the partnership)							
1st preference ☐DE ☑ EN ☐ FR	2nd preference ☐DA ☑ DE ☐ EL ☐	EN					

#### 4. Location, date, duration of the IP and minimum number of students participating

Please note the following:

- the planned location (town + country) of the IP must be in a country eligible to participate in the SOCRATES programme;
- the minimum duration of the IP is 10 continuous full days of <u>subject-related work</u> (i.e. separated only by a weekend) and its maximum duration is 3 months;
  - <u>Please note</u>: subject-related days do not include <u>preparatory work</u>, <u>social programme outside the IP topic</u> or <u>travel days</u>. The IP must take place without interruption and subject-related work days can only be separated by weekends.
- The number of students travelling from a country other than the country where the Intensive Programme takes place must not be less than 10.

Location of the IP (country, town)	Stift Zwettl, Lower Austria							
Start date of the IP (course) (dd/mm/yy)	08 / 07 / 2007	Duration of the IP (number of days of subject-related work, min.10 days)	12	Duration of stay in the location of the IP	15			

#### 5. Financial support from the European Community

Please note that, under the Financial Regulation applicable to the general budget of the European Communities, no beneficiary may receive for a single project more than one amount of funding awarded by the European Community. In other words, if your project is selected and receives a SOCRATES / ERASMUS grant, you are not entitled to financial support from another Community Programme aimed at supporting the same project for the same period.

Has the proposal, or any aspect thereof or any larger project to which it may belong, already been supported in the past by the European Community?

No □Yes. Please specify the programme, date, type of activity (e.g. preparatory visit) and, if possible, contract number(s):
Is this proposal, or any aspect thereof or any larger project to which it may belong, currently being supported under the SOCRATES Programme or some other European Union Programme?
Is this proposal, or any aspect thereof or any larger project to which it may belong, currently the subject of any other application for support from the European Community?
⊠No  □Yes. Please specify the programme(s).

#### 6. Coordinating institution (= Partner institution No 1)

Please note that an IP project must be co-ordinated by a higher education institution which is holder of an ERASMUS University Charter and must involve institutions from at least three countries participating in the SOCRATES programme, at least one of which must belong to the European Union. Apart from this, the project may involve non higher education institutions as partner institutions.

To fill in this part, please use the country codes and region codes indicated in Annex 2 of the instructions.

You should also give the ERASMUS ID code for your institution (e.g. B for Belgium and BRUXEL01 in the next space). If you are in any doubt regarding your code, you should contact your National Agency.

### 6.1 Legal Representative

(The same person as specified in the Erasmus University Charter application of your institution)

Full legal name of the institution in the national language	UNIVERSITÄT FÜR BODENKULTUR					
Acronym of the institution, if applicable	BOKU					
Full name of the Institution in English, if possible	UNIVERSITY OF NATURAL RESOURCES AND APPLIED					
Department/Unit						
ERASMUS ID CODE (e.g. B BRUXEL01)	A WIEN03 Country code AT Region code AT13					
Legal representative of the institution (head of the institution):  Last and first name	Dürrstein, Hubert Univ.Prof. DI FW Dr.					
Contact person (person responsible for the project in the department)	Function: Univ. Prof. Arch. DI. Dr.  F (female)  M (male) Family Name: Treberspurg First Name: Martin					
Legal address of the institution: Street and number Postcode & town Country	Peter Jordan Straße 82 A- 1190 Wien Austria					
Phone (including country and area code)	+43 1 / 47654 / 5260					
Fax (including country and area code)	+43 1 / 47654 / 5299					
E-mail address	martin.treberspurg@bouk.ac.at					
Website	http://www.boku.ac.at					

#### 6.2. ERASMUS Institutional Coordinator

(The same person as specified in the Erasmus University Charter application of your institution).

The ERASMUS co-ordinator of the institution or contact person is the person in charge of supervising all ERASMUS activities within your institution.

ERASMUS Institutional Coordinator:  Last and first name	Mrs. Margarita Calderon-Peter				
Title (optional) (e.g. Prof., Dr, etc.)	Dr.	Gender SF (female) M (male)			
Department/unit	Zentrum für Internationale Bezieh	ungen – ZIB			
Official function within the institution	Head				
Correspondence address: Street	Peter Jordan Straße 82a				
Postcode & town	A-1190 Wien				
Country and region	Austria				
Phone (including country and area codes)	+43 / 1 / 47654 / 2601				
Fax (including country and area codes)	+43 / 1 / 47654 / 2606				
E-mail address	<u>Calderon@groupv</u>	vise.boku.ac.at			

### 6.3 Coordinator of the project

(The address provided hereafter will be used for the acknowledgement of receipt and all further correspondence relating to the project).

Project coordinator:						
Last and first name	Treberspurg Martin					
Title (optional) (e.g. Prof., Dr, etc.)	Univ. Prof. Arch. DI. Dr. Gender ⊠F (fen ☐M (m					
Department/Unit	Department of Civil Engineering and N Structural Engineering	Natural Hazards Institute of				
Official function within the institution	Professor					
Correspondence address: Street	Peter Jordanstraße 82					
Postcode & town	A – 1190 Wien					
Country and region	Austria					
Phone (including country and area codes)	+43 1 / 47654 / 5260					
Fax (including country and area codes)	+43 1 / 47654 / 5299					
E-mail address	martin.treberspurg@boku.ac.at					

0	.1.	1.1	.1.A	PPL.	VITA	NOVA.4th	ZWETTI	24.02.2006	5.doc
υ	. І.	. I . I	.I.A	PPL	VIIA	NOVA.4	ZWELL		. )(

#### 6.4 Bank Identification

Please complete and sign the appropriate bank identification form – Annex A - also available on the Europa Server at the following address: <a href="http://europa.eu.int/comm/budget/execution/ftiers">http://europa.eu.int/comm/budget/execution/ftiers</a> en.htm and attach it to your application.

The Executive Agency may consider rejecting your application if this information is not included.

## 6.5 Legal Entity Form

Please complete the appropriate Legal Entity form (only for the applying organisation) available on the Europa Server at the following address: <a href="http://europa.eu.int/comm/budget/execution/legal entities en.htm">http://europa.eu.int/comm/budget/execution/legal entities en.htm</a> and attach the requested documents.

There are two different forms provided for organisations, one for private organisations and one for public organisations.

#### 7. Other participating institutions

Please note that all IP projects must involve higher education institutions eligible for ERASMUS and must involve institutions from at least three countries participating in the SOCRATES programme, at least one of which must belong to the European Union. Please make sure that the participating institutions No 2 and No 3 fulfil these criteria. Apart from this, the project may involve non higher education institutions as participating institutions.

You should also give the ERASMUS ID code for your institution (e.g. B for Belgium and BRUXEL01 in the next space). If you are in any doubt regarding your code, you should contact your National Agency.

Partnership agreements on ERASMUS Trans-national Co-operation Projects have to be concluded prior to the submission of the application, i.e. before 1 March 2006 (see model in Annex 3 of the instructions). Although these agreements should not be attached to your application, the Executive Agency may request them at a later stage during or after the selection process.

Add copies of the following pages if necessary.

Participating institution No 2

(Higher education institutions eligible for ERASMUS)

Full legal name of the institution in the national language	"Лесотехнически университет"							
Acronym of the institution, if applicable	ЛТУ	ЛТУ						
Full name of the Institution in English, if possible	UNIVERSITY OF FORE	STRY (LE	SOTECHN	IICAL UNI	VERSITY)			
Department/Unit	Dept. of Management ar	nd Natural	Resources	3				
ERASMUS ID CODE (e.g. B BRUXEL01)	BG-Sofia-12	Country code	BG	Region code	BG04			
Legal representative of the institution (head of the institution):  Last and first name	Ninov Nino, Prof. Dr. Sc. Rector							
Contact person (person responsible for the project in the department)	Function: Ass. Prof. Dr. Family Name: Mihova		⊠F (fema First Name		(male)			
Legal address of the institution: Street and number Postcode & town Country	10 Kliment Ohridski Blvd. BG – 1756 Sofia Bulgaria							
Phone (including country and area code)	00359 – 2 - 91 907 - 28	8						
Fax (including country and area code)	00359 - 2 - 86 229 - 30							
E-mail address	katinkabg@yahoo.com							
Website	http://www.ltu.bg							

Participating institution No 3 (Higher education institutions eligible for ERASMUS)

Full legal name of the institution in the national language	Fakulta architektury, STU Bratislava Slovensko				
Acronym of the institution, if applicable	FASTU Bratislava				
Full name of the Institution in English, if possible	FACULTY OF ARCHITECTURE, Slovak University of Technology in Bratislava				
Department/Unit	Faculty of Architecture, Department of city Planning				
ERASMUS ID CODE (e.g. B BRUXEL01)	SK BRATISL 01 Country code SK Region code SK01				
Legal representative of the institution (head of the institution):  Last and first name	Prof. Ing. arch Peter Gál PhD. Dean				
Contact person (person responsible for the project in the department)	Function: Univ. Prof. Arch D				
Legal address of the institution: Street and number Postcode & town Country	Nám Slobody 19 SK – 812 45 Bratislava Slovakia				
Phone (including country and area code)	+421 – 2 – 57 276 277				
Fax (including country and area code)	+ 421 – 2 - 54 4435 122				
E-mail address	finka@fa.stuba.sk				
Website	http:// www.svf.stuba/sk/				

Participating institution Nr. 4

Participating institution Nr. 4					
Vollständiger offizieller Name der Hochschule in der Landessprache	FACHHOCHSCHULE WEIHENSTEPHAN				
Gegebenenfalls Abkürzung der Hochschule	FH-Weihenstephan				
Vollständiger Name der Hochschule in Englisch, wenn möglich	University of Applied Scie	nce			
Fachbereich/ Abteilung	Landschaftsarchitektur				
ERASMUS ID-CODE (z.B. B BRUXEL01)	D FREISIN01	Ländercode	DE	Regionen -code	DE21
Gesetzlicher Vertreter der Hochschule (Leiter der Hochschule):  Nachname und Vorname	Prof. Dr. h.c. Josef Herz Präsident				
Kontaktperson (für das Projekt verantwortliche Person im Fachbereich/ in der Abteilung)	Funktion: Prof.				
Offizielle Anschrift der Hochschule: Straße Postleitzahl & Stadt Land	Fachhochschule Weihenstephan Am Hofgarten 4, 85354 Freising Deutschland				
Telefon (einschl. der Landes- und Ortsvorwahl)	+0049 (0) 81 61/ 71-33 39				
Fax (einschl. der Landes- und Ortsvorwahl)	+ 0049(0) 81 61/71-42 07				
E-Mail-Adresse	hermann.brenner@ fh-weihenstephan.de				
Webseite	http:// www.fh-weihenstep	han.de			

## Participating institution No 5

Full legal name of the institution in the national language	KATHOLISCH-THEOLOGISCHE PRIVATUNIVERSITÄT LINZ				
Acronym of the institution, if applicable	KTU	KTU			
Full name of the Institution in English, if possible	Catholic-Theological Private University of Linz				
Department/Unit	Institut für Moraltheologie				
ERASMUS ID CODE (e.g. B BRUXEL01)	AT LINZ11 Country code AT Region code AT31				
Legal representative of the institution (head of the institution):  Last and first name	UnivProf. Dr.theol. Ilse KÖGLER				
Contact person (person responsible for the project in the department)	Function: Professor Family Name: Rosenberger	☐F (fema First Name	le) ⊠M (male) ∷ Michael		
Legal address of the institution: Street and number Postcode & town Country	Katholisch-Theologische Privatuniversität Linz Bethlehemstraße 20, A-4020 Linz Austria				
Phone (including country and area code)	+43 / (0)70 / 78 42 93 - 4169				
Fax (including country and area code)	+43 / (0)70 / 78 42 93 - 4155				
E-mail address	m.rosenberger@ <u>ktu-linz.ac.at</u>				
Website	http://www.ktu-linz.ac.at				

## Participating institution No 6

Full legal name of the institution in the national language	UNIVERZITET U BEOGRADU			
Acronym of the institution, if applicable				
Full name of the Institution in English, if possible	University of Belgrade, Faculty of Forestry			
Department/Unit	Department of Landscape Architecture and Horticulture			
ERASMUS ID CODE (e.g. B BRUXEL01)	Country code YU Region code			
Legal representative of the institution (head of the institution):  Last and first name	Prof. Dejan Popovic			
Contact person (person responsible for the project in the department)	Function: Prof. Dr. $\square$ F (female) $\square$ M (male) Family Name: Cvejic First Name: Jasminka			
Legal address of the institution: Street and number Postcode & town Country	Kneza Viseslava 1 YU 11000 Beograd Serbia and Montenegro			
Phone (including country and area code)	+381 11 533 122			
Fax (including country and area code)	+381 11			
E-mail address	cvejic@eunet.yu			
Website	http:// www.bg.ac.yu			

## Participating institution No 7

Full legal name of the institution in the national language	ZENTRUM FÜR UMWELT- UND NATURSCHUTZ				
Acronym of the institution, if applicable	ZUN	ZUN			
Full name of the Institution in English, if possible	Centre for Environment	Centre for Environmental Studies and Nature Conservation			
Department/Unit	Department of Integration	ve Biology			
ERASMUS ID CODE (e.g. B BRUXEL01)	A WIEN03 Country code AT Region code AT13				
Legal representative of the institution (head of the institution):  Last and first name	Prof. Dürrstein Hubert				
Contact person (person responsible for the project in the department)	Function: Univ. Prof. Arch.DI.Dr.			(male)	
Legal address of the institution: Street and number Postcode & town Country	Gregor Mendelstrasse 33 A-1180 Wien				
Phone (including country and area code)	+ 43 1 / 47654 / 4500				
Fax (including country and area code)	+ 43 1 / 47654 / 4505				
E-mail address	werner.kvarda@boku.ac.at				
Website	http://www.dib.boku.ac.	at/378.htm	1		

## Participating institution No 8

Full legal name of the institution in the national language	SLOVAK TECHNICAL UNIVERSITY			
Acronym of the institution, if applicable	STU SvF Bratislava			
Full name of the Institution in English, if possible	Faculty of Civil Engineering			
Department/Unit	Departement of Architecture			
ERASMUS ID CODE (e.g. B BRUXEL01)	SK BRATISL 01 Country code SK Region code SK01			
Legal representative of the institution (head of the institution):  Last and first name	prof. Ing. Dušan PETRÁŠ, PhD.			
Contact person (person responsible for the project in the department)	Function: Professor			
Legal address of the institution: Street and number Postcode & town Country	Radlinského 11 SK – 81368 Bratislava Slovakia			
Phone (including country and area code)	+421 – 2 – 59274 - 420			
Fax (including country and area code)	+			
E-mail address	husenc@svf.stuba.sk			
Website	http:// www.svf.stuba.sk			

## Participating institution No 9

Full legal name of the institution in the national language	PHILOSOPHISCH-THEOLOGISCHE HOCHSCHULE BENEDIKTBEUERN			
Acronym of the institution, if applicable	PTH-Weihenstephan			
Full name of the Institution in English, if possible	Philosophical-theological University Benediktbeuern			
Department/Unit	Theologie			
ERASMUS ID CODE (e.g. B BRUXEL01)	D Country DE Region code De			
Legal representative of the institution (head of the institution):  Last and first name	Bily, Lothar Prof. Dr.			
Contact person (person responsible for the project in the department)	Function: Prof.			
Legal address of the institution: Street and number Postcode & town Country	Don Bosco-Straße 1 D- 83671 Benediktbeuren Deutschland			
Phone (including country and area code)	+ 0049 (0) 8857 / 88 - 201			
Fax (including country and area code)	+ 0049 (0) 8857 / 88 - 249			
E-mail address	<u>lechner@pth-bb.de</u>			
Website	http://www.pth-bb.de/index1.htm			

## Participating institution No 10

Full legal name of the institution in the national language			
Acronym of the institution, if applicable			
Full name of the Institution in English, if possible			
Department/Unit			
ERASMUS ID CODE (e.g. B BRUXEL01)		Country code	Region code
Legal representative of the institution (head of the institution):  Last and first nam	р		
Contact person (person responsible for the project in the department)	Function: Family Name:	∏F (fema First Name	
Legal address of the institution: Street and number Postcode & town Country			
Phone (including country and area code)			
Fax (including country and area code)	+		
E-mail address			
Website	http://		

## **SECTION 2 - BUDGET**

Please note that costs of the project (as presented in the tables 2.1., 2.2., 2.3. and 2.4.) and the requested grant to cover part of these costs refer to ONE contractual year only. The contractual period of this application round is from 1 October 2006 to 30 September 2007.

- The budget should be coherent with the work plan presented in Section 4.
- All amounts should be provided in Euros.

Please adhere strictly to the format provided in the tables and check the figures provided carefully (applications containing calculation errors may be penalised in the selection process).

Before filling in the tables, please read Annex 1 of the Instructions carefully.

### 2.1. GENERAL SUMMARY OF EXPENDITURE

Type of costs Costs (€)

1. Organisational costs				
1.1 – Preparation of the programme	1.1 – Preparation of the programme 2000,00 €			
1.2 – Implementation of the programme				
1.3 – Follow-up of the programme				
Sub-total organisational costs	8000,00 €			
2. Travel costs (from tables 2.2. and 2.3.)	6.562,00 €			
3. Accommodation and subsistence cost	23,808,30 €			
TOTAL EXPENDITURE		38.370,30 €		

#### Please note:

The applicant must provide a project budget that is in equilibrium, and TOTAL EXPENDITURE (table 2.1) should be equal to TOTAL FUNDING (table 2.4).

## 2.2. STUDENT MOBILITY: TRAVEL, ACCOMMODATION AND SUBSISTENCE COSTS

Please fill in the following table. Add additional copies of this page if necessary. Please note that the costs listed in this table refer exclusively to travel, accommodation and subsistence related to the students' participation in the actual Intensive Programme.

	Number of students participating in the IP	Origin (country and town or city)	Destinatio n (country and town or city)	Duration of stay (number of days)	Total travel costs (in EUR) To be included in heading 2 of the General Summary of Expenditure	Total accommodation and subsistence costs (in EUR) To be included in heading 3 of the General Summary of Expenditure
ľ	3	(1) AT, IKI – BOKU	AT - ZWETTL	15	50€ x 3 = 150 €	30,50 € x 3 x 15 = 1372,50 €
	4	(2) BG, SOFIA	AT - ZWETTL	15	400€ x 4 = 1600 €	30,50 € x 4 x 15 = 1830,00 €
-	3	(3) SK, faSTU BRATISLAVA	AT - ZWETTL	15	130€ x 3 = 390 €	30,50 € x 3 x 15 = 1372,50 €
-	3	(4) DE, FH- Weihenstephan	AT - ZWETTL	15	200€ x3 = 600 €	30,50 € x 3 x 15 = 1372,50 €
	3	(5) AT, KTU-LINZ	AT - ZWETTL	15	90€ x3 = 270 €	30,50 € x 3 x 15 = 1372,50 €
-	3	(6) University of Belgrade	AT - ZWETTL	15	-	-
-	3	(7) AT - ZUN WIEN	AT - ZWETTL	15	50€ x 3 = 150 €	30,50 € x 3 x 15 = 1372,50 €
	3	(8) SK – SvF STU BRATISLAVA	AT - ZWETTL	15	130€ x 3 = 390 €	30,50 € x 3 x 15 = 1372,50 €
	3	(9) DE – BENE- DIKTBEUERN	AT - ZWETTL	15	198€ x 3 = 594 €	30,50€ x 3 x 15 = 1372,50 €
<u>.L</u>	29				4.144 €	11.437,50 €

## 2.3. TEACHER MOBILITY: TRAVEL, ACCOMMODATION AND SUBSISTENCE COSTS

Please fill in the following table. Add additional copies of this page if necessary. Please note that the costs listed in this table refer exclusively to travel, accommodation and subsistence related to the teachers' participation in the actual Intensive Programme. Any staff mobility costs not related to the participation in the actual Intensive Programme should be accounted for under the heading "Organisational costs".

Number of university teachers participating in the IP	Origin (town or city/ country)	Destination (town or city/country)	Duration (number of days)	Total travel costs (in EUR) To be included in heading 2 of the General Summary of Expenditure	Total accommodation and su costs (in EUR To be included in headil General Summary of E.	ng 3 of the
2	(1) AT, IKI – BOKU	AT - ZWETTL	1x6, 1x15	50€ x 2 = 150 €	122 € x 6 x2 = 79,30 € x 9 =	1464,00 € 713,70 €
2	(2) BG, SOFIA	AT - ZWETTL	2x6	400€ x 2 = 800 €	122 € x 6 x 2 =	1464,00 €
2	(3) SK, FASTU BRATISLAVA	AT - ZWETTL	2x6	130€ x 2 = 260 €	122 € x 6 x 2 =	1464,00€
1	(4) DE, FH- Weihenstephan	AT - ZWETTL	1x6	200€ x1 = 200 €	122 € x 6 =	732,00€
1	(5) AT, KTU- LINZ	AT - ZWETTL	15	90€ x1 = 270 €	122 € x 6 = 79,30 € x 9 =	732,00 € 713,70 €
1	(6) YU University of Belgrade	AT - ZWETTL	6	-	122 € x 6 =	732,00€
1	(7) AT - ZUN WIEN	AT - ZWETTL	15	50€ x 1 = 150 €	122 € x 6 = 79,30 € x 9 =	732,00 € 713,70 €
2	(8) SK – SvF STU BRATISLAVA	AT - ZWETTL	1x6, 1x15	130€ x 2 = 390 €	122 € x 6 x2 = 79,30 € x 9 =	1464,00 € 713,70 €
1	(9) DE – BENE- DIKTBEUERN	AT - ZWETTL	1x6	198€ x 1 =198€	122€ x 6 =	732,00€
12				2.418 €		12.370,80€

### 2.4. GENERAL TABLE OF SOURCES OF FUNDING

Sources

Amounts (EUR)

Financial support requested from the SOCRATES Programme (must not exceed the 75% of the TOTAL FUNDING)	28,725,30 €
Contribution to the actual budget by the partner organisations	9.645,00 €
Financial support requested from public sources (national, regional, etc.) specially intended for this IP	-
Financial support from the private sector or private institutions specially intended for this IP	-
Other sources of funding	-
TOTAL FUNDING (same as total for table 2.1)	38.370,30 €

#### Please note:

- The financial support requested from the SOCRATES Programme cannot amount to 100% of TOTAL FUNDING but it must not exceed 75% of the TOTAL FUNDING.
- In order to calculate a realistic amount of co-financing from the partner institutions and third parties, please take into consideration the financial rules that the Executive Agency will apply and that are indicated in the *Instructions on completing the application forms for Intensive Programmes*, ANNEX 1.
   See, in particular, point C (*Calculation of Eligible Cost*):
  - a) The Community will co-finance only 50% of Organisational Costs within the limits indicated;
  - b) For Accommodation and Subsistence costs a lump sum amount will be calculated following the rules to apply;
  - c) The Community will co-finance a maximum of **75%** of the total amount of the eligible costs relating to travel, accommodation and subsistence costs.

## **SECTION 3 - DECLARATION**

To be completed by the person legally authorised to sign on behalf of the coordinating institution, (see Section 1. item 6.1).

I, the undersigned, certify that the information contained in all the sections of this application is complete and accurate, to the best of my knowledge, and declare that I am aware of the content of the instructions proposed for filling in the application form.

I confirm that the project submitted complies with the aims and priorities described in the European Policy Statement (EPS) of my institution. The appropriate authorities of all the participating institutions have confirmed in writing their agreement with the application as submitted.

I state on my honour that the institution on behalf of which I am acting as legal representative has the financial and operational capacity for carrying through the proposed project and does not fall under one of the exclusion criteria stipulated in Chapter II of the SOCRATES General call for proposals 2006.

If my grant application should be approved, I authorise the Education, Audiovisual and Culture Executive Agency to publish on its website or on any other appropriate medium:

- the name and address of the beneficiary of the SOCRATES grant
- the subject of the grant
- the amount awarded and the cover rate for costs inherent in the approved work programme.

Place:	Date	1	1	(day/month/year)
Signature of the Legal Representative (head of institution)	Stamp	of th	е Арр	licant
Name and position in capitals				
NAME				
POSITION				

#### Checklist

All questions in the application form have been answered		
Each page has been numbered		
The budget is indicated in Euros and has been checked for calculation errors		
The 4 copies bear the original hand-written signature of the legal representative of the coordinating institution		
The 4 original copies of the application are being sent to the Executive Agency before the closing date of 1 March 2006 (date as postmark)		
The financial identification form, Annex A,is attached (filled in and duly signed in original).		
The legal entity form is attached (filled in and duly signed in original)		

## SECTION 4 - DESCRIPTION: ERASMUS INTENSIVE PROGRAMME (IP)

Please describe all aspects of your project set out in this section, on numbered sheets, using the same order and the same numbering of questions as given in the questions. Please respect the maximum length of text indicated, and append supporting documents only where these have a direct and material bearing on the application for support.

1. Rationale, Objectives, Target Groups (maximum 2 pages)

vv

- 1.1 Explain the rationale of and background to the project (current situation, previous or preparatory work, the results of any needs analysis undertaken, etc.). You may attach appropriate but succinct supporting documents.
- 1.2 Define the concrete aims and objectives of the project and describe the ways in which the situation set out under 1.1 above will be changed and the needs set out in 1.1 addressed by the project.
- 1.3 Explain how the project contributes to the aims and priorities described in the European Policy Statement of your institution and if possible of the partner institutions.
- 1.4 Show how the IP ties in with the existing teaching programmes of the participating institutions and explain what you consider to be innovative about the project, namely in relation to defining or building a European dimension.
- 1.5 Indicate the main pedagogical and didactical approaches and concepts which will be used. If the project involves Information and Communication technologies (ICT), explain the nature of the ICT involvement.
- 1.6 Specify the level (undergraduate, postgraduate, Master, etc.) of the students which are direct beneficiaries of the project and describe how they are selected.

AA			

2.	Envisaged outputs (maximum 2 pages)				
2.1	Describe precisely the envisaged outputs of the project (the programme implemented, qualitative and quantitative description of the teaching material produced specifically for the planned IP, report/theses from the students, webbased exercises, multimedia products, websites, etc.). Specify in each case the nature, volume, structure, content and language envisaged (where applicable)				
2.2	the project. If the use of ECTS is foreseen, please indicate the amount of ECTS credits to be awarded to study				
2.3	participating in the project. Indicate any additional benefits and spin-offs expected from the project (e.g. future implementation of the intensive programme as a regular part of the study programmes of the participating institutions, integration of the project results in a future curriculum development project etc.).				

- 3. Planning of activities (maximum 2 pages)
- 3.1 Describe and justify the overall working methods the partnership intends to use when carrying out the project (management procedures, pedagogical methods, joint design, types of meetings, etc.).
- 3.2 Provide an overall work plan. To this end, please divide the project into the relevant stages (such as design and content of the courses, definition of teaching methods, editing and production of material, dissemination, etc.) which you envisage. Show within each stage, what activities the partnership will undertake, which partner(s) will be responsible for each stage and by when each activity will have been completed).
- 3.3 List and briefly describe the subjects to be taught during the IP, indicating the number of teaching hours for each subject.
- 3.4 Present, on a separate sheet, an outline on how the programme of the IP (course) will be implemented on a day-by-day basis.

In addition to the days of subject-related work, you are asked to indicate also arrival- and departure days, as well as days foreseen for cultural activities, but please note that these days are not taken into consideration when counting the minimum requirement of 10 days of course-related work. Please note also that presenting this provisional programme is obligatory for evaluating your application.

#### 3. PLANNING OF ACTIVITIES

The University of Natural Resources and Applied Life Sciences in Vienna in cooperation with five universities from Sofia, Beograd, Bratislava, Linz and Weihenstephan were submitting for 2005 till 2008 a project for an Intensive Program (IP) within Erasmus called "VITA NOVA" for developing a sustainable concept in the Stift of Zwettl. Within this international established Erasmus IP the very idea is about sustainable development over unlimited growth, to develop new economic concepts for the future and also to preserve and nurture cultural heritage. In cooperation with students from the Danubian countries and experts from science, administration and the church we were developing new concepts for the monastery of Stift Zwettl in Austria. Within the Intensive program the students were working on projects like regional development, making plans for restoration of old buildings for new functions and collecting datas for future economic activities.

#### 3.1.. Working methods

Within the **first phase** from 2005 to 2006 the 'Vita Nova' project in Zwettl was establishing a sustainable support for technical and regional projects, to mobilise authorities (Association of the friends of Stift Zwettl) and regional actors (government of Lower Austria) for a committed and effective involvement for developing new concepts for the monastery.

The **second phase** from 2006 to 2007 will take part again in Stift Zwettl. Within the first phase we were recognizing together with the convent in the monastery Stift Zwettl, two main problems for a future development are necessary to be discussed:

- + The economic perspective of the various activities in the monastery
- + The pastoral activities for young people in the region

We will work with a <u>future search workshop</u> for encouraging an emotional gathering and interpersonal growing of the participants. The common goal is a vision, based on the groups hopes and finally specifying measures what can be done on different problems with priorities on short and long time actions. Therefore we will invite experts from the economic and pedagogical sciences to enable all the participants to better understand their joint position and assuming more responsibility.

Finally the aim of this Vita Nova project within the **third phase** from 2007 to 2008 will foster a substantial increase of the exchange of this new concept to promote future challenges of intercultural exchange to contribute the compatibility and comparability of our common European cultural tradition.

The **scientific preparatory work** for the Intensive program is creating a basis for future network of communication. The theoretical concept will be placed at the participants disposal in a proper shape of worksheets and proved scientific material. During the entire project there will be a website inclusive a team workspace and e-learning platform available for the participants. Within the Academia Danubiana we will encourage international study programmes for getting better integration with the neighbouring countries in science and administration. See: www.academia-danubiana.net

3.2 Work plan			
PHASEN	ACTIVITIES	PARTNER	RESULT
1. PRE- PARATORY WORK OctNov. 2006	+ Project management, team workspace + Development of appropriate methods for the strategy model for the economic and pastoral work in the monastery + Preparation of the Kick off meeting	+ Coordination team	+ Introduction of coord. Team to all project partners
2. <b>KICK-OFF</b> 26.+27.10.2006	+ Coordination of the activities + Moderation from a project monitoring point of view to create a generative social architecture, which supports the partners technically and socially and fosters a stable relationship and trust.	+ coordination team	+ Actionplan
3. INVENTORY Dec June 07	+ Concepts, lectures and case studies to be prepared for the Intensive program	+ all participants	+Comparable data set and preliminary info. on the IP
4. IP VITA NOVA 822.Juli 2007	1.Introduction and lectures + WIEDERMANN, ROSENBERGER + TREBERSPURG, EICHINGER, BLAAS, HENRIQUES + SKOCAJIC, POUHALEV, N.N + LECHNER, PFAFFENWIMMER, SCHÜLLER  2. Future search conference  3. Student work	+ all participants	+ Future developmant in Stift Zwettl + Action plan as a result from the Future search workshop + Strategy model for the economic and pastoral work in the monastery of Stift Zwettl
5. FOLLOW UP August – Sept	+Set up of future network project outlook	+ all participants	+ Final report
2007	+ Completion of a final report		

#### 3.3.. SUBJECTS TO BE THAUGHT

#### 1..The Benedictine order

- + Abbot Wolfgang Wiedermann Introduction / The VITA NOVA project in Stift Zwettl
- + Prof. Rosenberger Ethical concepts of Cistercian monasteries

#### 2.. Perspectives in architecture and economy

- + Prof Treberspurg Resource saving building structures for restoring monastery buildings
- + Gregor Eichinger The reciproke influence of architecture for human beings and especially the young generation
- + Wolfgang Blaas Projectmanagement and a businessplan for small and medium enterprises
- + José Manuel Henriques Poverty and wealth in periphere regions

#### 3.. The orthodox church in Europe

- + Prof. Pouhalev The importance of forestry within Bulgarian monasteries
- + Doz. Dejan Skocajic The landscape architecture of the Serbian medieval monasteries and the possibilities for revitalization.
- + N.N Orthodox monasteries Similarities and significant variations in architecture and way of living

#### 4.. Pastoral activities for young people

- + Günther Pfaffenwimmer How to increase ecological awareness and dynamic qualities by means of education. Experiences and results from the OECD/CERI project "Environment and school initiatives."
- + Martin Lechner The possibilities of pastoral work for young people in Benedictine monasteries
- + Mag. Schüller Die Kirche ist jung Challenges of the pastoral work in the future

**3.4 PROGRAMME OF THE IP COURSE**VITA NOVA from July 8<sup>th</sup> to July 22<sup>nd</sup> 2007 in Stift Zwettl

Days	Time schedule 8:00 – 12:00	lunch	Time schedule 14:00 – 18:00
8 Sunday	Day of arrival		
9 Monday	Introduction and lectures  1The Benedictine order WIEDERMANN, ROSENBERGER		lectures 2 Perspectives in architecture and economy TREBERSPURG, EICHINGER BLAAS, HENRIQUES
10 Tuesday	lectures The orthodox church in Europe SKOCAJIC, N.N POUHALEV		lectures Pastoral activities for young people LECHNER PFAFFENWIMMER SCHÜLLER
11 Wednesday	Discussion of the various topics		<b>Excursion</b> – Visit to the Historical town in Krems
12 Thursday	Future search workshop  1Searching for common ground		Continuing future search 2Desirable trends - Mind map
13 Friday	Continuing future search 3Prouds and sorries		Continuing future search 4Future scenarios 5Formulation strategies
14 Saturday	Continuing future search 6 Plans for action		Summary of the first week stud and profs
15 Sunday	Cultural activity		
16 Monday	Student work		Student work
17. Tuesday	Student work		Student work
18.Wednesday	Student work		Excursion - Endogenous regional development in the Waldviertel
19. Thursday	Student work		Student work
20.Friday	Preparation presentation of the participants		<u>Presentation</u> –
21. Saturday	Feed back		Future activities
22. Sunday	Departure		

Describe what measures will be taken to monitor and evaluate the IP.				
Indicate how, if at all, you intend to continue the activities beyond the period of support from the Community. Give your assessment of the potential for the outputs from the project to be widely disseminated, beyond the				
participating organisations and countries.				

- 5. Partnership composition and contribution
- 5.1 Provide for the coordinating institution and each of the other higher education institutions participating in the project the following information:
  - type of the institution and short description of main areas and types of activity.
  - expertise of the institution in the field covered by the project and experience in cooperation at local, regional, national and transnational level (Socrates and other).
- 5.2 Provide for partners, other than higher education institutions, the following information:
  - type and size of the institution
  - the specialisation of the institution and its experience in the field or the project
- 5.3 Indicate which specific tasks are to be assigned to each partner institution involved and describe the number and the profile of personnel to be involved in the project.
- 5.4 In addition to the formal partner institutions (that can receive a Community funding), list and explain the role of any other organisations which will participate actively in the project without receiving a Socrates grant.

#### 5. PARTNERSHIP COMPOSITION AND CONTRIBUTION 5.1.. PARTICIPATING HIGHER EDUCATION INSTITUTIONS

### 5.1.1.. Institute of Structural Engineering IKI BOKU

+ Type of the institution and description of main areas and types of activity

The university sees itself as a teaching and research institution that focuses on renewable resources that are a prerequisite for human existence. The relationships between man, society and the environment form the basis of all activities at the BOKU, and its foremost aim is to make decisive contributions to securing the well-being of future generations. <a href="http://www.boku.ac.at/leitbild.html">http://www.boku.ac.at/leitbild.html</a>

+ Expertise of the institution in the field covered by the project

Prof. Martin Treberspurg at the Institute of Structural Engineering at the Department of Civil Engineering and Natural Hazards is responsible for sustainable constructions and research activities and educational tasks for resource saving building structures in several architectural disciplines. He is working in energy saving building and settlement structures with the use of solar energy in cooperation with ecology, city planning. Internet: <a href="http://www.treberspurg.at">http://www.treberspurg.at</a>

#### 5.1.2.. COORDINATING INSTITUTION – LESOTECHNICAL UNIVERSITY SOFIA

+ Type of the institution and description of main areas and types of activity

The University of Forestry (Lesotechnical university) in Sofia comprises five faculties. The faculty of 'Business Management' is including five Departments. The Department of 'Management and Utilisation of Natural resources' was founded in 1950. The subjects to be taught spans from Forestry economy, soil assessment till economy of natural resources. <a href="http://www.ltu.bg">http://www.ltu.bg</a>

+ Expertise of the institution in the field covered by the project

Prof. Pouhalev and Assoc.Prof. Katinka Mihova are engaged at the Department of Management of Natural Resources in Sofia, University of Forestry. They teach Environmental Economics and Management for students Ecology and Environment Protection and Urban Management for students Landscape Architecture at the University. Additional fields of scientific interests (incl. fields of teaching courses): Environmental Impact Assessment, Urban ecology, Sustainable development. Participation in different consultancy teams, national and interntional projects (ETP, MEDFOREX). Prof. Pouhalev has taken part at the "Symposium on Agriculture and Forestry in the Balkan countries in December 2004 at the BOKU. You can download a lecture on the website <a href="http://www.mpc1.at/download/POUHALEV.pdf">http://www.mpc1.at/download/POUHALEV.pdf</a> and Katinka Mihova's syllabus Ecomanagement <a href="http://www.ceu.hu/crc/Syllabi/alumni/envsci/mihova.html">www.ceu.hu/crc/Syllabi/alumni/envsci/mihova.html</a>, as well participation in projects TEMPUS, COST, CEU, etc.

#### 5.1.3.. SLOVAK UNIVERSITY OF TECHNOLOGY - FASTU BRATISLAVA

+ Type of the institution and description of main areas and types of activity

Within the seven faculties of the STU (Slovak Technical University) <a href="http://www.svf.stuba.sk/">http://www.svf.stuba.sk/</a> the faculty of architecture is an independent centre of excellence, which comprises several institutions of

applied science and research for buildings, settlements and regional structures and also takes care for environmental issues.

#### + Expertise of the institution in the field covered by the project

The institute is well known all over Europe today and has an outstanding position in planning disciplines. At the first Kick off meeting in Zwettl, Prof. Maros Finka was also deeply involved for initiating a negotiation process within the Intensive Program, to encourage this multinational teaching within our international classroom.

#### 5.1.4.. UNIVERSITY OF APPLIED SCIENCE WEIHENSTEPHAN,

#### + Type of the institution and description of main areas and types of activity

Graduates of the University of Applied Sciences at the Fachhochschule in Weihenstephan are awarded academic degrees such as; Graduate Engineer, Graduate Industrial Engineer, Graduate Computer Scientist.

#### + Expertise of the institution in the field covered by the project

Studies in landscape architecture impart both specialist knowledge (e.g. soil science, vegetation science, plant utilization, landscaping, garden design/sculpture) and engineering-related skills necessary for the implementation of planning (e.g. electronic data processing applications, landscape engineering, handling construction work) as well as aspects of design and creativity (e.g. plan representation, design and graphic skills). A course of study in landscape architecture aims at a balanced integration of specialized knowledge from the fields of ecology and natural sciences, the skills of creativity and design, and the engineering-related skills for the implementation of plans (technical, normative, economical). <a href="https://www.fh-weihenstephan.de">www.fh-weihenstephan.de</a>

#### 5.1.5.. CATHOLIC-THEOLOGICAL PRIVATE UNIVERSITY OF LINZ

#### + Type of the institution and description of main areas and types of activity

The university is organized in 11 institutes with 14 professors. The teach 450 students. The profile of the KTU-Linz (<a href="http://www.ktu-linz.ac.at/">http://www.ktu-linz.ac.at/</a>) is to arrange a platform of students and professors connecting the knowledge of the different institutes. It's about a dialog between different statements and methods in the spectrum of tradition and modern age, of analizing the present and answers of the church.

#### + Expertise of the institution in the field covered by the project

Prof. Rosenberger has been working at environmental ethics, interaction between spirituality of creation and environmental protection since years. He coached a diploma work about "The realization of the model of sustainability and its theological arguments at the example of the Benediction monastery Plankstetten in 2004.

#### 5.1.6.. BELGRADE UNIVERSITY,

#### + Type of the institution and description of main areas and types of activity

The university of Belgrad is one of the largest universities in the Balkan countries. There are 30 faculties and Prof. Jasminka Cvejic is the head of the institute of landscape architecture at the faculty of Forestry. The university of Belgrade will join the project as a so called silent partner. Within the priority fields of the EU it is highly accepted to include universities of the neighbour regions on transnational cooperation projects of the Socrates Erasmus program. (http://www.bg.ac.yu/university/uni/index.html)

#### Expertise of the institution in the field covered by the project:

Prof. Jasminka Cvejic is engaged at the Department of Landscape Architecture and Horticulture at The Faculty of Forestry, University of Belgrade. She is the professor of Environmental and Landscape Planning and Nature Protection. Professional experience record: Town planninginstituteof Belgrade, Natural recourses and nature protection within Spatial plan of the Metropolitan area of Belgrade; System of green and open spaces within Master plan of Belgrade 2021. Projects: "Green Legislation of Belgrade" and "Definition of contents and procedure for Belgrade biotope mapping" for the City Secretary for Environmental protection. TEMPUS CARDS 2004 Curriculum Development JEP, Landscape Education for a New Neighbourhood of Europe.

## 5.1.7. PARTICIPATING INSTITUTIONS - UNIVERSITY OF NATURAL RESOURCES AND APPLIED LIFE SCIENCES, VIENNA (ZUN - BOKU)

+ Type of the institution and description of main areas and types of activity

Founded in 1872, the University of Natural Resources and Applied Life Sciences, Vienna, known too by its acronym "BOKU", now comprises 13 departments and four service centres in Vienna, as well as a number of experimental centres around Vienna. The university has approx. 5000 students (of which 15% are international), provides courses at the bachelor, masters and doctoral levels, has approx. 700 permanent teaching staff who are also engaged in research, a broad range of external lecturers, and some 430 persons working in services and administration. More specific information is available on BOKU's website at <a href="http://www.boku.ac.at/705.html?&L=1">http://www.boku.ac.at/705.html?&L=1</a>

#### + Expertise of the institution in the field covered by the project

The Centre for Environmental Studies and Nature Conservation – ZUN at the BOKU has established a network of excellence called ACADEMIA DANUBIANA to promote a higher degree of territorial integration within the accession countries in the Danube region (<a href="http://www.academia-danubiana.net">http://www.academia-danubiana.net</a>). The ACADEMIA DANUBIANA focuses on a scientific and educational network within various disciplines and paradigms in planning and systems design. The aim of this program is about the working out of visionary concepts and projects, offering postgraduate study programs and seminars to promote mutual learning within a dialogue between municipalities, universities, concerned industries, business, non governmental organisations and the society.

#### 5.1.8.. FACULTY OF CIVIL ENGINEEERING AT THE STU IN BRATISLAVA

+ Type of the institution and description of main areas and types of activity

At the STU (Slovak Technical University) there are seven faculties. The faculty of Civil Engineeering (<a href="http://www.svf.stuba.sk/">http://www.svf.stuba.sk/</a>) was founded in 1938 in the city of Martin and comprises 22 departments. Ass. Prof. Jarmila Husenicova is working at the Katedra architektuy in the field of urbanism and regional development.

#### + Expertise of the institution in the field covered by the project

Department of Architecture provides education:

- a comprehensive architectural education, including the technological, artistic, special theoretical and engineering disciplines and design of different building structures
- also involves housing renewal, the preservation of historical monuments, interior design, urban planning and landscape design (town and country planning)

Department's research activities:

- devoted to general methods for the philosophy of the revitalisation of the countryside
- analyses of traditional technologies and materials and possibilities for their utilisation today
- details studies of regional architectural forms and constructions principles and their application to contemporary architecture and energy self sufficiency (independency)

#### 5.1.9.. PHILOSOPHISCH-THEOLOGISCHE HOCHSCHULE BENEDIKTBEUERN

+ Type of the institution and description of main areas and types of activity

The Philosophisch-theologische Hochschule Benediktbeuern was founded in 1931 as an institute of theological studies for members of the Salesians of Don Bosco (SDB) and in 1981 acknowledged as a university for Diploma studies in theology and pedagogy. The Hochschule is teaching a very concrete theology which wants to provide in particular the pastoral competence of the students. On base of a good philosophical background the students shall be able to integrate human sciences into an overall vision of life and to reflect autonomously the challenges of today's life.

#### + Expertise of the institution in the field covered by the project

The Philosophisch-theologische Hochschule Benediktbeuern offers an additional qualification in religious pedagogy and moreover the possibility to combine the study of theology with a parallel study of pedagogics. This is unique all over the German speaking countries. Furtheron the university has a department of science of pastoral work for young people. Also this is unique. Therefore it seems a necessity to cooperate with Benediktbeuern and especially with Prof. Lechner, lecturer of pastoral work for young people, in regard of this field.

#### 5.2 PARTNERS, OTHER THAN HIGHER EDUCATION INSTITUTIONS

#### **5.2.1.. STIFT ZWETTL**

The friars community takes care of the students and their questions, provides working materials and accommodation as well as the subsistence. Especially Frater Cosmas and Frater Severin are taking care for the cooperation between the convent and the students with professors in organizational, technical and also spiritual matters. Internet: <a href="http://www.stift-zwettl.at">http://www.stift-zwettl.at</a>

#### 5.2.2.. CATHOLIC COLLEGE COMMUNITY

Mr. Mag. Schüller from the KHG in Vienna was asked from the monastery to undertake the student's accompaniment and their support, because of the monastery's wish not to interfere directly with the process, for not affecting the results negatively. Email: <a href="mailto:helmut.schueller@netway.at">helmut.schueller@netway.at</a>

#### 5.3. SPECIFIC TASKS OF THE PARTICIPATING INSTITUTIONS

# 5.3.1.. UNIVERSITY OF NATURAL RESOURCES AND APPLIED LIFE SCIENCES, VIENNA (IKI-BOKU )

Specific task of the participating institution

Prof Treberspurg is the coordinator of the project VITA NOVA and will present a lecture about Resource saving building structures for restoring monastery buildings. Also Mr. Gregor Eichinger will have a lecture about "The reciproke influence of architecture for human beings and especially the young generation".

The experiences and results from the OECD/CERI project "Environment and school initiatives." Are an essential input for the future ecological education process in the Waldviertel. Mr. Günther Pfaffenwimmer from the Ministry of Education and research will have a lecture on – "How to increase ecological awareness and dynamic qualities by means of education." (inquiry)

#### Number and profile of personnel involved in the project.

Prof. Martin Treberspurg is well known for solar architecture and sustainable constructions. He was assistant professor at the Technical university in Vienna in building constructions. Since 1982 he is working as an architect in his own office and was participating on more than 100 architectural competitions within solar housing. He was awarded in 1999 with the UIA price for the improvement of the quality of human settlements in Beijing – China (Sir Robert Mathew price). See <a href="https://www.treberspurg.at">www.treberspurg.at</a> Since 2004 he is professor for sustainable construction at the BOKU.

#### 5.3.2.. LESOTECHNICAL UNIVERSITY SOFIA

#### Specific task of the participating institution

The Department of Landscape architecture in Sofia at the Lesotechnical university is working on several design projects in Bulgaria. Prof. Pouhalev will have a lecture on "The importance of forestry within Bulgarian monasteries".

#### Number and profile of personnel involved in the project.

- + Prof. Pouhalev (Email. <u>pouhalev@ltu.bg</u>) and Assoc. Prof. Dr. Katinka Mihova are teaching "Organization and Management of the Landscape Nature Protection".
- + Mr. Dobromir Borislavov, is a Master of Landscape Architecture, and studying 'business studiert derzeit einen Magisterkurs in "Business Administration". And was organizing an international student conference in Bulgaria for the European landscape architects. http://www.elasa.org/
- + Mr. Daniel Yordanov and Mrs. Svetlana Anisimova will work as PhD.students on ornamental gardening and plant protection, which will be in cooperation with the new design in the baroque garden in the monastery.

#### 5.3.3.. SLOVAK UNIVERSITY OF TECHNOLOGY - FASTU BRATISLAVA

#### Specific task of the participating institution

Prof. Maros Finka and Doz. Karol Kattos will prepare essentiell planning material for the students in relation to the restoration process in Stift Zwettl. Karol Kattos was participating within the last ten years on several projects with the BOKU. Email: Maros Finka <a href="mailto:finka@fa.stuba.sk">finka@fa.stuba.sk</a>

#### Number and profile of personnel involved in the project.

Mr. Doz. Karol Kattos from the FASTU BRATISLAVA has long experiences in landscape- and garden architecture as much as in renewal of historical park- and landscape structures. He is teaching students as 'senior lecturer' in landscape- and garden architecture, as well as supervising foreign students in these fields. Mr. Kattos also the main coordinator of the "TEMPUS Program REGAMTER"(1994-1997). Karol Kattos amos@fa.stuba.sk

Mrs. Doc. Dr. Dagmar Petríková from the FASTU BRATISLAVA is together with Prof. Finka supervising the SPECTRA Centre and has long year experiences with social and ecological aspects of the landscape architecture, landscape planning and urban development. She will be helpful by the taking of the directory for data's and facts for the Zwettl monastery. Doc. Petríkova cooperates with various projects of FASTU partner universities.

Email: Dagmar Petríková petrikova@fa.stuba.sk

Mr. Juraj Berdis from the FASTU BRATISLAVA is postgraduate at the urban development institute und landscape planning. He also supervises the students in these fields. In the last years he cooperated with many BOKU projects.

Email: Juraj Berdis berdis@lycos.com

#### 5.3.4.. UNIVERSITY OF APPLIED SCIENCE WEIHENSTEPHAN,

## Specific task of the participating institution

The cooperation with Weihenstephan will be very helpfull in relation to landscape architecture and the restoration of the historical garten in Stift Zwettl.

#### Number and profile of personnel involved in the project.

Mrs. Birgit Schmidt is an open space planner and has experiences in several landscape planning projects.

#### 5.3.5.. CATHOLIC-THEOLOGICAL PRIVATE UNIVERSITY OF LINZ

#### Specific task of the participating institution

Prof. Rosenberger is the head of the institute for moral Theologie at the catholic-theological private university in Linz. His topic is moral theology and he will present a lecture on "Ethical concepts of Cistercian monasteries". Email: <a href="mailto:m.rosenberger@ktu-linz.ac.at">m.rosenberger@ktu-linz.ac.at</a>

### Number and profile of personnel involved in the project.

Prof. Rosenberger is communicating with his students by virtual means and he is working on topics of sustainable economy within the ecclesiastical field.

#### **5.3.6.. UNIVERSITY OF BELGRADE**

The specific task of the participating institution and the number and profile of personnel involved in the project you will find in chapter 5.4.1..

## 5.3.7.. UNIVERSITY OF NATURAL RESOURCES AND APPLIED LIFE SCIENCES, VIENNA (ZUN-BOKU)

#### Specific task of the participating institution

The Centre for Environmental Studies and Nature Conservation – ZUN will elaborate during the entire project a website inclusive a team workspace and e-learning platform available for the participants. We are considering this project as a contribution for an intercultural dialogue for future lifelong activities. <a href="https://e-learning.boku.ac.at/">https://e-learning.boku.ac.at/</a>

#### Number and profile of personnel involved in the project.

Prof. Werner Kvarda is engaged in the fields of ecological architecture and planning at the Centre for Environmental Studies and Nature Conservation in Vienna and visiting professor at the Civil Engineer Faculty of the Slovak Technical University in Bratislava. He is the president of the Austrian Permaculture Association (<a href="http://www.permakultur.net/">http://www.permakultur.net/</a>) and founding member of the Association for promoting sustainable development and ecologisation in the Danube region. (<a href="http://www.academia-danubiana.net/">http://www.academia-danubiana.net/</a>) In 2003 he was a member of the Austrian ECOLINK team. <a href="http://www.ecosites.net">http://www.ecosites.net</a> There will be two lectures presented by

+ Wolfgang Blaas - Projectmanagement and a businessplan for small and medium enterprises

+ José Manuel Henriques – Poverty and wealth in periphere regions

#### 5.3.8.. STU STAVEBNA

#### Specific task of the participating institution

The Katedra architektury at the faculty of Civil Engineering in Bratislava will support the project in Stift Zwettl with specific tasks for the renovation and historical analysis of the medieval buildings.

#### Number and profile of personnel involved in the project.

- + Mrs.Assoc. Prof. Jarmila Husenicova is working a the STU in Bratislava at the Faculty of Civil Engineering in urban planning. She was working on cross border regional development concepts between Slovakia and Austria and also on the planning atlas of Slovakia
- + Miroslav Gregus has several experiences within recreational and relaxation centres. He is also a member of an European Intensive program in the Burgenland.
- + Mr. Roman Grünner is a PhD. Student in Bratislava and is working on architectural and historical renovation project in Germany and Slovakia.

#### 5.3.9 PHILOSOPHISCH-THEOLOGISCHE HOCHSCHULE BENEDIKTBEUERN

#### Specific task of the participating institution

The philosophical-theological university in Benediktbeuern is well know in Europe for it's reflection on the pastoral activities for young people.

#### Number and profile of personnel involved in the project.

Prof. Martin Lechner will present a lecture on "The possibilities of pastoral work for young people in Benedictine monasteries".

# 5.4.. ROLE OF ORGANISATIONS WITHOUT RECEIVING A SOKRATES GRANT 5.4.1.. UNIVERSITY BELGRAD - FACULTY OF FORESTRY

Type of the institution and description of mail areas and types of activity:

The Faculty of Forestry is part of Belgrade University. The Department of Landscape Architecture and Horticulture is one of four Departments at the Faculty of Forestry, and it was founded in 1960. The faculty offers graduate, postgraduate and doctoral studies. The Department of Landscape Architecture and Horticulture includes three chairs: The Chair of Landscape Architecture and Planning, The Chair of Horticulture and Nursery Stock Production and The Chair of Landscape Engineering. <a href="http://www.sfb.bg.ac.yu/">http://www.sfb.bg.ac.yu/</a>

#### Number and profile of personnel involved in the project.

Prof. Jasminka Cvejic of the Faculty of Forestry has realised several landscape plans in Serbia within the last decade was also a member of the Balkan conference in Vienna at the BOKU as a representative e from the university of Belgrade http://www.mpc1.at/download/Cvejic.pdf

Mrs. Nevena Vasiljevic is an assistant at the university in Belgrade at the Department of Landscape Architecture and Horticulture and is working for the "Strategy of nature conservation and the Spatial plan of the Biosphere Reserve Golija and also the Protection and promotion of Biosphere Reserve in Golija". Email: Mrs. Vasiljevic orjen@eunet.yu

+ Doz. Dejan Skocajic - The landscape architecture of the Serbian medieval monasteries and the possibilities for revitalization.

6.	Contribution to transversal policies (maximum 1 page)				
	In terms of (a) the impact of the project on the target group and (b) participation in the project itself, please specify where applicable how and to what extent the project will actively:				
	promote equal opportunities between women and promote equal opportunities for disabled persons contribute to the fight against racism and xenoph promote social and economic cohesion; promote ICT in education and eLearning; promote language learning and linguistic diversit promote the recent enlargement of the Union; promote sustainable development; promote stability and security; tackle the future challenges to education and tra	s; nobia; y;			
7.	Contribution to the ERASMUS priorities (7.1 beloannual SOCRATES call for proposals(maximum 1	ow) and priorities for IP projects (7.2) as published in the page)			
7.1	Please specify, where applicable, how and to what ex	tent the project will :			
		igher Education Area ("Bologna process"), aiming at greater of higher education and enhancing the attractiveness and institutions;			
	foster a substantial increase in student and state (academic, financial and other facilities)	ff mobility while improving the quality of the mobility			
	develop integrated study programmes at bache learning;	elor, master and doctoral level, including the use of distance			
	promote the consistent use of the new Europas qualifications and competences;	ss, the single Community framework for the transparency of			
		activities and projects supported by the Erasmus Mundus amework Programme for Research and Technological			
7.2	Please specify, where applicable, how and to what	extent the project will :			
	respond to new needs and challenges emerging approach;	ng at European level and present a strong multidisciplinary			
	constitute an integral part of joint programmes integrated manner;	of study, delivered by partner institutions in a genuinely			
	describe precisely the mechanism of academic IP.	c recognition and the corresponding ECTS credit points of the			