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# REPORT FROM THE COMMISSION

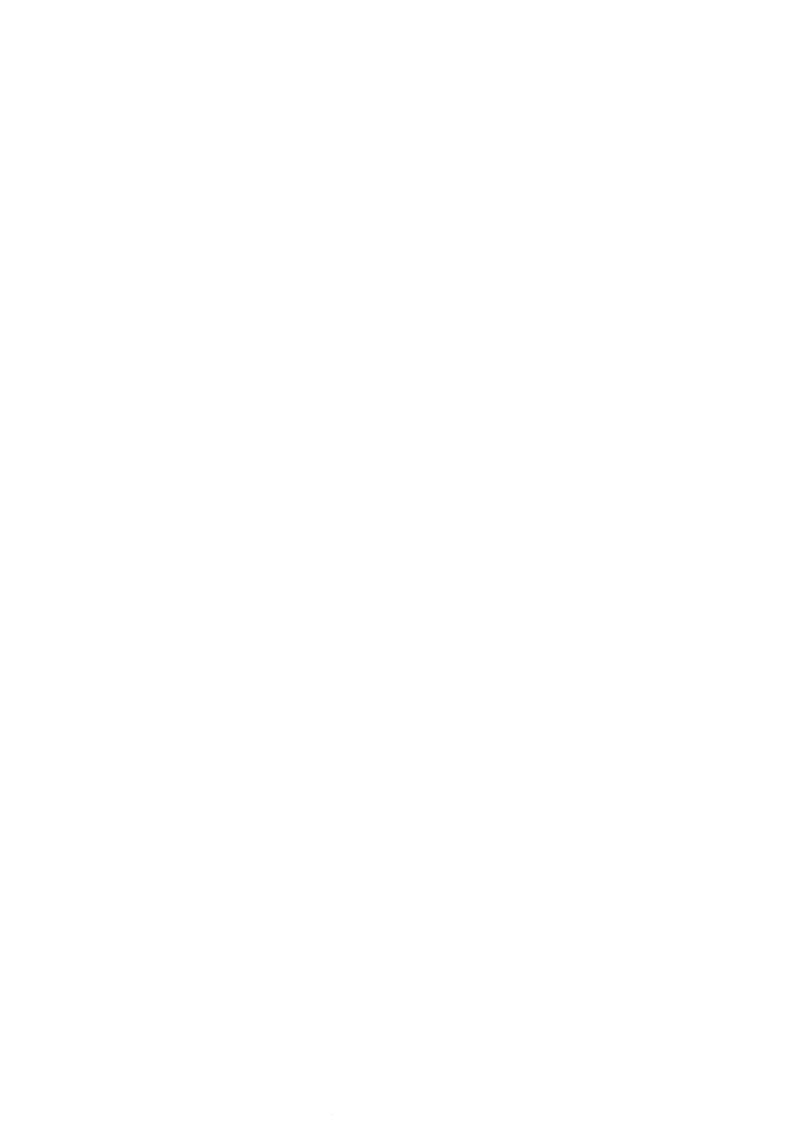
TO THE COUNCIL, THE EUROPEAN PARLIAMENT, THE ECONOMIC AND SOCIAL COMMITTEE AND THE COMMITTEE OF THE REGIONS

# TEMPUS

# **Annual report**

1.8.1994-31.12.1995

Phare & Tacis



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# INTRODUCTION

# The origins of the Tempus scheme

The events of 1989 and 1990 in Central and Eastern Europe had a dramatic impact on the European Community. The Member States individually and collectively found themselves facing unprecedented political and economic challenges to the established philosophy and procedures in external relations. At the same time there was no doubting the urgency of making an appropriately rapid and effective response to these challenges, not only in terms of emergency assistance but also by providing concrete ways for the countries concerned to develop new perspectives and new goals linked to a meaningful concept of Europe.

Aiming for an integrated global response, the Community quickly sought to provide a comprehensive framework for the provision of practical assistance and expertise to help the countries concerned restructure their economies and political systems so that they could maximise the benefits they might derive from the new situation. An overall programme of assistance was agreed by the Council of Ministers in December 1989; Known as Phare<sup>1</sup>, it provided the frame and community assistance in order to support the economic and social reform processes in accountries of Central and Eastern Europe.

Higher education and paining had already been identified by the Partner States themselves as one of the priorities for co-operation. From an early stage a number of assistance programmes in the education field were embedded within Phare. In January 1990 the Commission submitted to the Council and the European Parliament its plans to create a new programme specifically designed to meet the higher education needs of the countries that would be eligible for support through Phare. This was the starting signal for Tempus.

# Tempus I, 1990—1994

The Council adopted Tempus on 7 May 1990, for an initial 'pilot phase' of three years beginning on 1 July 1990. A later Council Decision extended the pilot phase for one year, until the end of June 1994. Initially 3 countries were involved in the scheme: Poland, Czechoslovakia and Hungary. This number increased with the years as illustrated in Figure 1.

As is still the case, two factors determined the total budget available for Tempus activities:

- the national Phare (and later also Tacis) budgets, which are determined annually by the Commission;
- the proportion of Phare (or Tacis) funds which each of the national authorities allocate for Tempus activities.

At that time Phare stood for "Pologne, Hongrie: Assistance à la Restructuration Economique". The current full name is "Phare-Community programme for assistance for economic restructuring in the countries of Central and Eastern Europe".

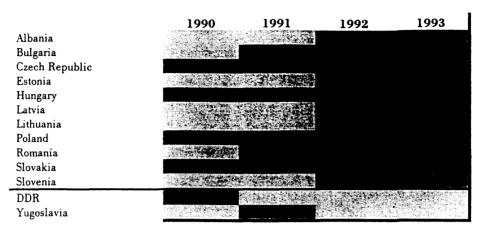


Figure 1: Participation of 'Phare countries' in Tempus I (Until 1993 the Czech Republic and Slovakia were supported through the financial allocation for Czechoslovakia)

From the start the main vehicle for inter-university co-operation under the Tempus scheme has been the Joint European Project (JEP). Tempus supports networks of universities from both East and West, which restructure and develop curricula and teaching materials, up-grade teaching facilities and/or improve university administration in an institution within a Partner State. Accepted JEPs are supported for a maximum period of three years and involve the participation of at least one university from a partner country, and of partner organisations, of which one has to be a university, in at least two CE Member States.

Tempus works in priority areas which are annually defined with the Partner States and which are in line with the needs in the current phase of the overall socio-economic development of those countries. Strategically speaking Tempus adopted a bottom-up approach. Support concentrated on innovation at the base of the university-pyramid: in the departments and faculties instead of at central planning level. The rationale behind this approach being that reform is likely to be more easily accepted when not imposed through hierarchical structures. Also project initiation and management at departmental and faculty level will increase the sense of ownership over projects. Finally the programme as a whole is more likely to be synchronised to the reform needs on the "shop floor".

The programme addressed the fundamental issues of reform through curriculum development, supported by the organised mobility of staff and students, and the purchase of essential equipment.

Activities intended to build up networks were also supported: Individual Mobility Grants (IMGs) for staff as well as 'Complementary Measures' (CME) grants for the extension of activities of European associations in higher education and others to the Partner States.

The national authorities of the Phare Partner States each established a National Tempus Office (NTO) involved in carrying out its country's contribution to the implementation of the scheme.

For statistical details about Tempus I please refer to the appropriate tables in the annexes.

# The Council decision of 29 April 1993 adopting Tempus II

Following an initial exchange of views among the Education Ministers of the European Community in November 1992, and the positive opinion of the European Parliament expressed in March 1993, the Council Decision adopting the second phase of the Trans-European co-operation scheme for higher education (Tempus II) was taken on 29 April 1993<sup>2</sup> This decision meant continuation of support for the existing Partner States and the extension of this support to the new republics of the former Soviet Union. Funding of projects in these countries - with the exception of the Baltic States - comes from the CE's Tacis programme. Where necessary this report will make a distinction between 'Tempus Phare' and 'Tempus Tacis'.

# Main features of Tempus II

With the introduction of the second phase of the scheme, Tempus activity in Belarus, the Russian Federation, Ukraine, Kazakhstan, Kyrgyzstan, Moldova, and Uzbekistan could commence. Tempus in these countries forms part of the Tacis programme, the overall CE initiative which fosters the development of harmonious and prosperous economic and political links between the European Union and these Partner States. The first three of these countries had already been introduced to the programme in the preceding year (1993), when an 'introductory' call was made for pre-JEPs. These preparatory one-year JEPs were to ensure a smooth introduction to the programme and full size JEPs and concentrated mainly on preparatory mobility of staff on planning and information gathering missions as well as on updating, retraining and teaching visits. Figure 2 shows when the different Tacis countries were included in the Tempus scheme.

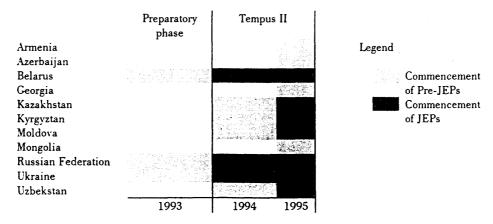


Figure 2: Participation of 'Tacis countries' in Tempus

Perhaps the main distinction between Tempus I and Tempus II for the Phare countries has been the introduction of national priorities. These lists of annually reviewed national preferences - jointly identified by the national authorities, and the European Commission - are used as a selection tool for newly submitted JEP-proposals. They are specific to each of the countries. The main rationale behind their introduction was to streamline the efforts of Tempus with those of the respective governments and the Phare programme as a whole.

<sup>&</sup>lt;sup>2</sup> OJ N° L112/34, 6 May 1993.

Pluri-annual funding has been introduced for the financing of JEPs. This means that from the total amount any country has allocated to Tempus activities projects are now funded for the whole of their duration. This is to safeguard continuity in the operation of three-year projects. Moreover, it offers contractors more flexibility in managing their JEPs, allowing them to carry over certain proportions of the funds for one year to a subsequent year where appropriate.

In anticipation of the inclusion of some Phare countries into the CE mobility programmes, mobility has gained importance in JEPs in the past 6 years as is illustrated in the Figure 3 below.

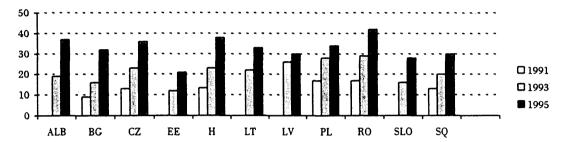


Figure 3: Average amounts of student mobility per JEP per country for the Phare countries in 1991, 1993 and 1995. The vertical axis indicates the number of students

One of the most obvious differences between Tempus Phare and Tempus Tacis is the division of subject areas. Tempus aims at structural co-operation, while in Tempus Phare, the support is spread over a wide range of subject areas, in the new independent states the scheme focuses much more on support in areas which have been neglected in the past decades. This is clearly illustrated in the following chart (Figure 4).

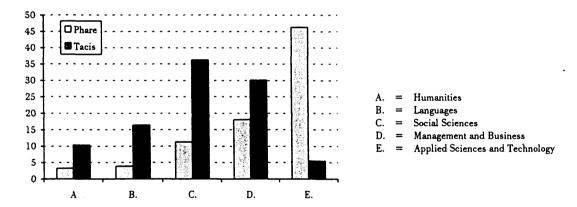


Figure 4: JEP subject distribution in Tempus Phare and Tempus Tacis in 1995. The vertical axis indicates the percentage of all JEPs in Phare and Tacis respectively. It needs to be noted here that in Tacis the category Management and Business entirely consists of projects in the field of University Management. This is not the case in Phare. The subdivision of the category Applied Sciences and Technology in Tempus Phare has changed considerably over the years. More information on this can be found in the annexes to this report

# Management structure and methodology

Responsibility for the implementation of the scheme is assigned to the Commission. The Commission is assisted by a management committee composed of two representatives appointed by each Member State and chaired by a Commission representative. The management committee is referred to as the Tempus Committee.

In January 1995 technical assistance for implementation of the programme was transferred from ECTO in Brussels to the European Training Foundation in Torino. In the Phare countries, the European Training Foundation's Tempus Department is assisted by the National Tempus Offices (NTOs). These perform parts of the selection, monitoring, and assessment tasks and are the ETF's main link to the national authorities of central and eastern Europe.

## **External Evaluation**

As stipulated in the Council's decision on Tempus II, the Commission has launched an external evaluation of the Tempus Scheme.

# TEMPUS ACTIVITIES 01.08.1994 — 31.12.1995

# Overall budget

The central and eastern European national governments allocated a total amount of 102.1 MECU to Tempus Phare activities in 1995. For the countries participating in Tempus Tacis this figure was 23 MECU. The table below (Figure 5) shows how these figures relate to earlier years.

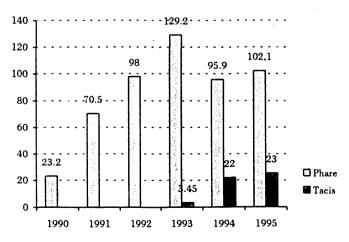


Figure 5: Tempus allocations between 1990 and 1995 in MECU



# Budget

The total amount available in 1995 for Tempus activities in the Phare countries was 102.1 MECU. Figure 6 shows the national allocations to Tempus activities per country in 1995 and the average per year.

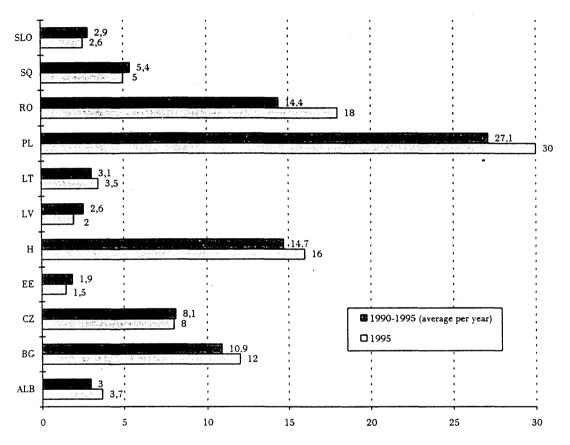
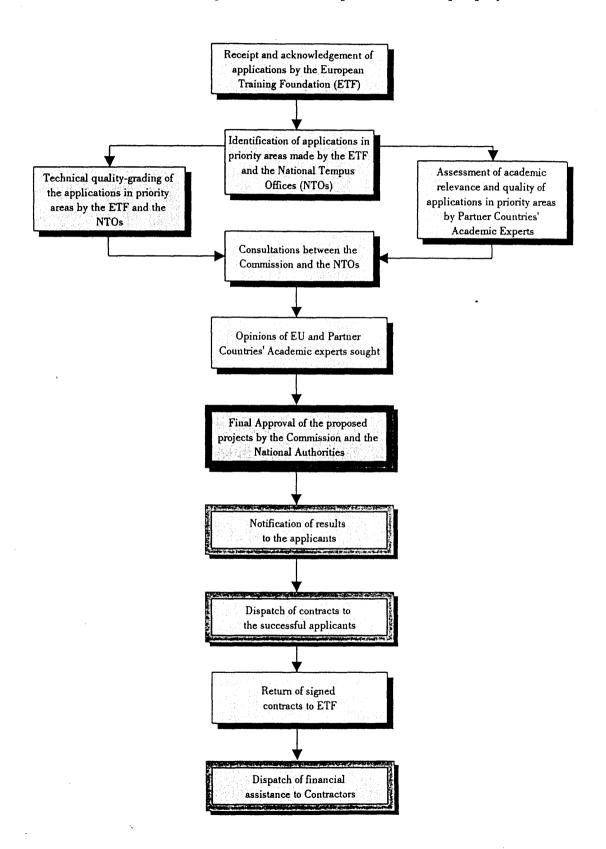


Figure 6: Tempus funds in MECU per country in 1995 compared with average per year since inclusion in the scheme (Phare). The average figures for Slovenia, as well as for Slovakia and the Czech Republic are the averages since independence of these countries

## Selection procedure

The (national) priorities for implementation of Tempus are the outcome of a process of consultation between the Commission and the authorities of each partner country. The priorities are published in the *Guide for Applicants*. By using the priorities as selection parameters Tempus has been able to continue to develop greater relevance for the specific processes of reform in each partner country and also to establish a selection process which gives applicants guidance in their efforts.

Flowchart 1: The stages of the selection process for Tempus projects



### Actions

### 1. Joint European Projects (JEP)

JEPs are selected for support through a co-operative decision making process whereby both the ETF and the National Tempus Offices assess the quality of the projects. Upon arrival of the proposals at the ETF the documents undergo a formal check including a priority assessment. The second stage, the quality assessment including the technical screening is done in a combined effort by the ETF and the NTOs, in parallel with an academic assessment by the Partner State academic experts. The next stage is the academic experts meeting bringing together experts from Partner States and CE Member States to advise the Commission, which takes the final decision. Please refer to Flowchart 1 on previous page.

In 1995 unlike 1994 there was no call for JEP+ projects (in which the objective and in some cases the Partner State institutions involved were specified in advance).

### Results of the 1995 JEP selection round

During the first half of 1995 the selection of Joint European Projects to start in September 1995 took place. The results of that selection round were as follows.

Number of new JBP proposals received	916
Number of new JEPs accepted	229
Successitate	25%
Success rate for projects within priority areas	31%
Sugar section Simplified (1918)	24.396
Success rate for Mobility JEPs	30.6%
Avered Commence of the commenc	1860 375769
Number of JEPs renewed in 1995/96	247
<u> Polelanumber of Hale angeported by 1995/26:</u>	<b>485</b>

Statistical data on the country participation, subject distribution and a breakdown of details per country can be found in the annexes to this report.

### 2. Joint European Networks (JEN)

The Joint European Network Action was launched in 1993. The first grants were awarded in early 1994. The action was designed to allow the most successful completed Joint European Projects to maintain their networks over a period of up to two years with an emphasis on the dissemination of results. A total number of 46 JENs received support for the 1995/96 academic year out of the 124 who applied for a grant. Furthermore 83 JENs had already started in 1994 and went into their second year of operation.

### 3. Complementary Measures Grants (CME)

As mentioned in last year's Annual Report, in 1994 the decision was taken to develop proposals for restructuring the Complementary Measures Action. The new Action launched in 1995/96, focuses on supporting institutional restructuring and strategy development.

The review of the scheme was carried out to improve its structure thereby approaching potential applicants in a more systematic way. It was hoped that in this way more focused proposals would be submitted and the action would therefore better serve the actual needs. Intended to complement the Tempus JEP Action, the scheme now consists of three strands:

Strand 1, focuses on institutional restructuring and university management development.

This category is subdivided into:

- la. Preparatory studies;
- 1b. implementation of previous findings.

One of this year's projects, for example, aims at initiating industrial liaison and technology transfer services in three regions of the Czech Republic for subsequent dissemination to other Czech regions. The method is to transfer the experience of universities in the CE Member States and science parks situated in similar industrial environments so as to enhance the process of economic development and increase student opportunities through university-industry co-operation.

• Strand 2, focuses on dissemination of Tempus or other project results.

One project, for example, aims at disseminating project management skills developed through different Tempus (and other donor) projects which have been managed at a group of universities. The output is a manual of good practices which focuses on:

- financial management of projects and administrative procedures;
- analysis of skills profiles for project management. The project also involves dissemination of the output through sending copies of the manual to universities, and holding a workshop focusing on the topic.
- Strand 3, focuses on policy development at national authority level.

One project, for example, has as background the National Development Plan recently passed in the Hungarian parliament, determining the political and conceptual framework for higher education. The objective of the CME project, which is implemented in partnership with the Ministry of Education, is to further elaborate:

- a curriculum modularisation and credit system;
- new teaching methods including open and distance learning;
- the introduction of per capita funding and a tuition fee system.

The outcome of the CME project, formulated on Hungarian and Western expertise and experience, is two-fold: a) a set of recommendations regarding the above three areas to be used by the authorities in the preparation of further legislation, and b) guidelines for institutional managers applying the new legislation.

## Results of the 1995 CME selection rounds

In the two selection rounds of 1994/95, 100 grants were awarded. Selection procedures were similar to those used for JEPs. The results were as follows:

First selection round (April 1995)

Number of applications	200
Number of applications supported	78
Survey rice	35%
Total budget	ECU 3,206,200
Averge size of grant	000 1000 1000 E

Second selection round (December 1995)

. Kimilya-obenydiretilan-	
Number of applications supported	22
Successmite .	538%
Total budget ,	ECU 746,909
Average size of grant	- 10GU 381950 😿

The total awarded budget - of 3,953,109 ECU - is significantly higher than that of previous years. This increase is probably due to the increased awareness of the existence and possibilities of the CME scheme, following a modest awareness-raising initiative carried out in the first quarter of 1995.

The small number of applications in the second CME selection round may have resulted from the fact that the Guide for Applicants was issued close to the application deadline.

### 4. Individual Mobility Grants (IMG)

Individual Mobility Grants provide support for visits from partner States to the CE and vice-versa. Applicants must be directly involved in higher education and must be staff at higher education institutions, senior Ministry officials or education planners.

Because of the transfer to the ETF in Torino of the technical assistance to Tempus, West-East mobilities were suspended for one year because of the transfer to the European Training Foundation in Torino. Applications to travel from Partner States to the CE were evaluated by the respective National Tempus Offices.

A number of changes were made regarding the grant conditions. Types of activity were reorganised into three groups, each with a new time limit:

Course and materials development

1 week to 3 months

Staff development

1 week to 3 months

• Activities to support the development of higher education

1 week to 1 month

For the first time this year national conditions and preferences have been included in the IMG Guide for Applicants. Selections are made partly on the basis of these restrictions. It is one of the measures taken to increase the impact radius of the individual IMGs. Also in line with the general drive to avoid Tempus expenditure on isolated activities is the obligation for applicants to have their forms endorsed by one of their superiors.

## Results of the 1995 IMG selection rounds

There were two selection rounds for IMGs, one in February and one in June. The results of the two selection rounds are as follows:

First selection round (January 1995)

Nonditural applications	1065
Number of applications supported	686
Specie are the second of the second	C. Waller
Total budget	ECU 1,906,530
Westing are of party	ECU 2,779

Second selection round (June 1995)

Number of continue	874,57
Number of applications supported	585
Smoreover	670%
Total budget	ECU 1,569,050
Average size of grants	ECU 2,682

### Monitoring

The programme of internal monitoring procedures for all Tempus actions was extensively revised and developed during 1995.

The main objectives and related actions of the monitoring programme can be summarised as follows.

# 1. To gear the progress of projects towards the fulfilment of their originally approved objective.

JEP application forms and contracts were revised in order to focus the objectives of Tempus projects, and of activities directly related to achieving these objectives. Progress towards the originally approved objective has become an increasingly important condition for continuation of project-funding.

# 2. To develop project contractors' and co-ordinators' skills to manage their project efficiently and in accordance with Tempus contractual rules

Extensive training on contractual rules for National Tempus Office staff was carried out so as to transfer the necessary knowledge for providing support to project consortia at the partner country level.

A handbook on how to manage a Joint European Project was published and distributed to project co-ordinators and contractors as a practical tool for planning and implementation of project activities.

Meetings on Tempus procedures and goal-oriented project management for JEP coordinators and contractors were organised in most countries, with particular attention to those Partner States which can act as project contractors. These meetings proved to be excellent tools for streamlining otherwise isolated activities and dissemination of good practice.

# 3. To ensure that the implementation of project activities is correct and in line with the fulfilment of the project objective.

Actions aiming at the close monitoring of running projects and their progress towards the expected objective were launched. In particular, a combined approach of desk and field monitoring was developed, in close co-operation with the National Tempus Offices.

An intensive programme of monitoring visits, carried out by the EC Tempus Office and/or National Tempus Office representatives, was launched at the end of 1994 and continued during 1995. The programme involved a total of 130 visits in all the Phare countries. The main objective of monitoring visits was to assess the advancement of activities of those projects which appeared to have problems, and to provide advice on how to redirect activities towards the achievement of the planned objective.

The monitoring programme outlined above has contributed in a substantial way to maximise the impact of the Tempus scheme in the Partner States, as well as increase the capacities of the National Tempus Offices in supporting the implementation of the Tempus Phare Programme at a decentralised level.

### Exploitation of outputs

In summer 1995 the ETF launched the Tempus Output Promotions (TOP) project. Its mission was to maximise the (added) value of the Tempus scheme through analysis and dissemination of its achievements.

The objectives, defined in Autumn 1995 and subsequently ratified by the Commission, the NTOs, and the CE Member State National Contact Points (NCP), are different for the two identified phases of the project.

The first phase (10/95—1/97) will aim to enhance the visibility of the scheme and further investigate ways of capitalising on the added value of the Tempus scheme, particularly in relation to other European programmes.

The second phase (10/96—12/99) will be geared towards the further development and maintenance of mechanisms to disseminate outputs and added value of the Tempus scheme, building on the experience gained at local level from the JEN action.

These objectives will be pursued through the development of data-collecting mechanisms, studies in thematic areas, an extensive publications programme, and participation in and organisation of various events.

Five projects are being launched for 1996, among them the Site Visit Programme.

### Site Visit Programme

Organised within the framework of the TOP project, the Site Visit Programme aims to analyse the impact of the Tempus scheme on the development of university management practice in central and eastern Europe. A total of 9 missions to 18 institutions drawn from all 11 Phare countries will be organised to gather information. Since the start of the Tempus scheme these 18 institutions have housed 380 JEPs and a large number of CMEs. The main aim of the individual institutional visits is to understand the ways in which Tempus projects have made a difference to the institutional management.

The exercise will result in a detailed report on the impact of Tempus on university management with recommendations concerning the future development of the scheme.

## Increased responsibility to National Tempus Offices (NTOs)

An essential feature of Tempus is the transfer of responsibilities to the higher education institutions in the Partner States. This is for example well illustrated by the fact that in most countries universities are now able to be contractors for JEPs.

This process has also been applied over recent years to the working relations between the Tempus Department of the ETF and the National Tempus Offices and reflects the logic of Tempus as a programme in the framework of Phare.

In 1995 the relationship between the ETF in Torino and the NTOs was further reviewed. The outcome of this review has been an increase in the activities of the NTOs.

In the reporting year the following activities have been fully or to a large extent transferred to the NTOs:

### With regard to JEPs

- Parts of the technical assessment of JEPs, screening of the applications against the National Priorities;
- Supervision of the local assessment of the academic quality of applications;
- Some of the monitoring visits;
- (Content) Evaluation of Final Reports (i.e. of JEPs which have started in 1992).

### With regard to JENs and CMEs

Assessment of applications.

### With regard to IMGs

- Selection of East West IMGs;
- The Polish NTO is responsible for the whole East West IMG cycle, issuing contracts and performing the whole follow-up exercise.

A considerable portion of the work related to the Tempus Output Promotion Project, particularly in the area of collection of additional data was also delegated to some of the NTOs.

A greater responsibility in the scheme is envisaged for the NTOs in the near future. Plans for this were drawn up in 1995 and will be discussed in 1996.

### Phare Partner State monographs

During the course of 1994 work began on a series of studies of the impact of Tempus in seven (initially) of the eleven countries eligible to participate in Tempus (Phare) since September 1991: Bulgaria, the Czech Republic, Hungary, Romania, Poland, Slovakia and Slovenia. The first of these studies examines the impact of Tempus in Slovakia and has been published in early 1995. The English versions of the other six are due in spring 1996. Translations will follow later.



# Budget

The total amount available for Tempus activities in the Tacis countries in 1995 was 23 MECU. Figure 7 shows the amounts allocated in the academic year 1995 for Tempus activities per country. Some of the figures are higher than the actual national allocation from the Tacis budget. In these cases additional funding was provided through the Inter-State Budget. For details about the allocations and additional funding please refer to the appropriate annexes to this document. The amounts are compared with the total Tempus expenditure in the Tacis countries.

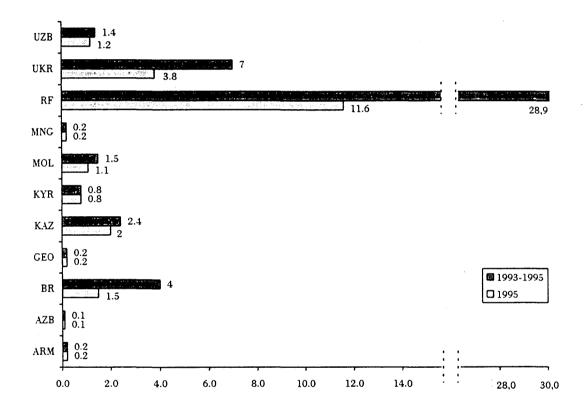


Figure 7: Tempus funds in MECU per country (Tacis). Totals and 1995 figures

# Strategy, Pre-JEP and JEP

Tempus II activities commenced with the academic year 1994/95. In order to prepare the first countries for the implementation of Joint European Projects (JEPs), one-year Pre-Joint European Projects (Pre-JEPs) were already financed in 1993. These concentrated on preparatory mobility of staff mostly for planning purposes (e.g. study and information gathering visits, preparation of institutional co-operation, staff updating and retraining, teaching assignments etc.) The countries eligible for these pre-programme activities in the academic year 1993/94 were Belarus, the Russian Federation, and Ukraine.

This two-phase project cycle has been maintained. Projects are designed by the future co-operation partners during a Pre-JEP: a period of contact building and mobility in order to design high-quality JEP proposals. JEP grants are awarded to the most successful pre-JEPs after their completion. Joint European Projects focus on structural changes at the Partner State institution involved with the additional aim of creating centres disseminating examples of good practice to other institutes in the respective regions.

In contrast to Tempus-Phare, participation in Tempus-Tacis in the Partner States is restricted to one university per project, while from the CE two or three higher education institutions from at least two different CE countries can participate. One institution from a non-CE (G24) country can also participate without, however, being eligible for financial support.

#### **Priorities**

During the first three selection rounds (including the pre-JEP selection round 1993) projects were selected in the following priority areas:

- humanities and social sciences (including law);
- political sciences;
- European studies;
- economics (not focusing on business/management);
- modern European languages (not focusing on literature or linguistics);
- improvement of university administration/management.

For the countries Belarus, Moldova, the Russian Federation and Ukraine these priority areas were binding, i.e. no projects in other subject areas were selected. For the other countries they were advised as guidelines.

The priority areas adapted constitute those areas in higher education which are most affected by the changes resulting from the transition of the Partner States to pluralistic, democratic, market based societies. While subject areas such as engineering and natural sciences also suffer from inadequate funding, they traditionally enjoyed a high standard of teaching and research in the former Soviet Union. In addition, the opening of those countries for international co-operation has created a tremendous demand for knowledge of modern European languages which cannot be satisfied within the current structures of language teaching in the Partner States. Also, it has been recognised that the improvement of the university management/administration is crucial in a situation where university autonomy has increased while, at the same time, state funding for universities has decreased. In addition, substantial changes in the academic areas such as those above will only be sustained through a well functioning university management structure.

From 1996, the priority areas for Tempus Tacis will be agreed with each Partner State separately.

### Selection procedure

For Tempus Tacis, a two stage selection cycle was employed (see strategy, Pre-JEP and JEP).

The first stage, carried out by the ETF Tempus Department, focused on the formal and technical aspects of the applications: number and eligibility of partners, adherence to priority areas, project management, financial request, feasibility of project objectives and strategy. During a second stage shortlisted projects were then assessed by senior academic experts from the CE and partner states with regard to their academic relevance. Based on the results of the two stages a list of projects proposed for funding and a reserve list was drawn up. The final decision was made by the European Commission.

# Results of the 1995 (pre-JEPs and JEPs) selection rounds

435 Pre-JEP and 95 JEP applications were submitted in response to the 1995 call for applications. Out of these 87 Pre-JEPs and 31 JEPs were selected for support. This represents a success rate of 20% for pre-JEPs and 32.6% for JEPs.

103 higher education institutions in the 11 Partner States eligible for participation in 1995 are involved in a Tempus project (both JEP and pre-JEP). This increases the overall number of Partner State institutions which have benefited from a Tempus grant to more than 140. Currently 51 Partner State institutions are involved in a Joint European Project.

Given the big differences between the Partner States in size, number of higher education institutions and budget available as well as the different stages of entering Tempus, the percentage of involvement of partner country institutions in Tempus differs greatly. While, for example, in Moldova one out of three Moldovan higher education institutions has been involved in a Tempus project, in the Russian Federation only an estimated seven percent of Russian higher education institutions has benefited from a Tempus grant. In Ukraine this figure is around 9 percent, in Belarus 14 percent and in Armenia 19 percent. In general it can be concluded that the percentage of involvement is lowest in large countries with many higher education institutions.

During the selection of the 1995 projects, Tempus has aimed at covering all priority subject areas as listed above. As in previous years there has been an emphasis on the social sciences. University management was by far the most popular topic in this selection round. A comparison with the two previous years shows no recognisable shifts with regard to subject area distribution.

For further statistical details, please refer to the annexes of this report.

### Monitoring

The philosophy of Tempus Tacis monitoring is very much based on the expertise gained from Tempus Phare actions.

The monitoring visits programme involved 55 projects in the Tacis countries in 1994/95, mainly performed by the Tempus Information Point in Moscow.

A comprehensive field monitoring strategy is being developed which will be co-ordinated with the Tacis monitoring system.

# Strategy review 1996

In 1995 Tempus Tacis activities were reviewed. Starting from 1996, Tempus Tacis will introduce the following new features.

Like Tempus Phare, Tempus Tacis will apply a more targeted country specific approach. The European Commission has agreed with the national authorities in the Partner States on national Tempus Tacis priorities which will be the basis for the 1996 call for applications. These priorities are designed to underpin the objectives of the overall Tacis programme.

In addition to the currently existing project types, a new type of project, the Compact Project, will be introduced. Compact Projects should address precisely defined, short-term needs. They are self-contained projects and concentrate on one objective which can be achieved within 18 months and with a maximum funding of 80,000 ECU. Compact Projects will focus on certain elements of university management/administration as well as the improvement of relations between universities and other parties in the international community, the national education system, the local economy and the social field.

Further emphasis will also be made on networking amongst projects, the inclusion of further institutions in the project consortia and the dissemination of project results in the Partner States.

### The Tempus Information Point network

In order to ensure appropriate support on the spot, Tempus Tacis has started in 1993 to set up a network of Tempus Information Points (TIPs) in the Partner States involved. The first TIP was established in the Russian Federation in October 1993. In 1994 the national authorities in the other Partner States were asked to nominate one person in their country as the Tempus Information Point. In 1995 TIPs were operating in Belarus, Georgia, Kazakhstan, Kyrgystan, Moldova, Mongolia, the Russian Federation and Ukraine. In the Partner States where no TIP had been operating by 1995 negotiations were held in order to establish a TIP.

The role of the TIPs is to assist in the implementation of the Tempus Tacis programme by disseminating information about the programme (including the Guide for applicants), providing information on the situation and development of higher education in the Partner States, giving practical support to project operators and initiating and supporting networking amongst projects as well as the dissemination of project outputs. In carrying out these activities the TIPs liaise and co-operate closely with the local Tacis Co-ordination Unit in order to ensure synergy between Tempus and Tacis.

# LIST OF PUBLICATIONS

1.	Tempus P	hare Guide for applicants Academic Ye	ar 1995/96, in 9 languages
	DA	Catalogue N° CY-84-94-848-DA-C	ISBN: 92-826-8418-0
	DE	Catalogue N° CY-84-94-848-DE-C	ISBN: 92-826-8419-9
	EN	Catalogue N° CY-84-94-848-EN-C	ISBN: 92-826-8421-0
	ES	Catalogue N° CY-84-94-848-ES-C	ISBN: 92-826-8417-2
	FR	Catalogue N° CY-84-94-848-FR-C	ISBN: 92-826-8422-9
	GR	Catalogue N° CY-84-94-848-GR-C	ISBN: 92-826-8420-2
	IT	Catalogue N° CY-84-94-848-IT-C	ISBN: 92-826-8423-7
	NL	Catalogue N° CY-84-94-848-NL-C	ISBN: 92-826-8424-5
	PT	Catalogue N° CY-84-94-848-PT-C	ISBN: 92-826-8425-3
2.	Tempus P	hare Compendium for 1994/95, in EN (	introduction in DE, EN, FR)
	EN	Catalogue N° CY-85-94-785-EN-C	ISBN: 92-826-8871-2
3.	Tempus P	hare Joint European Managment Handb	oook 1994/95, in EN, DE, FR
	Catalo	gue N° none	ISBN: none
4.	Tempus T	acis Guide for applicants Pre-JEP phase	e Academic Year 1995/96 in 9 languages.
	DA	Catalogue N° CY-85-94-575-DA-C	ISBN: 92-826-8715-5
	DE	Catalogue N° CY-85-94-575-DE-C	ISBN: 92-826-8716-3
	EN	Catalogue N° CY-85-94-575-EN-C	ISBN: 92-826-8718-X
	ES	Catalogue N° CY-85-94-575-ES-C	ISBN: 92-826-8714-7
	FR	Catalogue N° CY-85-94-575-FR-C	ISBN: 92-826-8719-8
	GR	Catalogue N° CY-85-94-575-GR-C	ISBN: 92-826-8717-1
	IT	Catalogue N° CY-85-94-575-IT-C	ISBN: 92-826-8720-1
	NL	Catalogue N° CY-85-94-575-NL-C	ISBN: 92-826-8721-X
	PT	Catalogue N° CY-85-94-575-PT-C	ISBN: 92-826-8722-8
5.	Tempus T	acis Compendium for 1994/95 in EN (in	ntroduction in DE, EN, FR)
	EN	Catalogue N° CE-85-94-777-EN-C	ISBN: 92-826-8870-4
6.	Tempus P	hare Country Monographs	
		Slovak Republic in EN, FR, DE	
	DE	Catalogue N° CY-85-94-583-DE-C	ISBN: 92-826-8723-6
	EN	Catalogue N° CY-85-94-583-EN-C	ISBN: 92-826-8724-4
	FR	Catalogue N° CY-85-94-583-FR-C	ISBN: 92-826-8725-2
		Czech Republic in EN, FR, DE	
	DE	Catalogue N° C2-93-95-742-DE-C	ISBN: 92-827-5908-3
	EN	Catalogue N° C2-93-95-742-EN-C	ISBN: 92-827-5909-1
	FR	Catalogue N° C2-93-95-742-FR-C	ISBN: 92-827-5945-8

	N°3: Rom	nania in EN, FR, DE	
	DE	Catalogue N° C2-93-95-750-DE-C	ISBN: 92-827-5987-3
	EN	Catalogue N° C2-93-95-750-EN-C	ISBN: 92-827-5988-1
	FR	Catalogue N° C2-93-95-750-FR-C	ISBN: 92-827-5997-0
	N°4: Bulg	garia in EN, FR, DE	
	DE	Catalogue N° C2-93-95-758-DE-C	ISBN: 92-827-5998-9
	EN	Catalogue N° C2-93-95-758-EN-C	ISBN: 92-827-5999-7
	FR	Catalogue N° C2-93-95-758-FR-C	ISBN: 92-827-6000-6
	N°5: Hun	gary in EN, FR, DE	
	DE	Catalogue N° C2-93-95-774-DE-C	ISBN: 92-827-6004-9
	EN	Catalogue N° C2-93-95-774-EN-C	ISBN: 92-827-6005-7
	FR	Catalogue N° C2-93-95-774-FR-C	ISBN: 92-827-6006-5
	N°6: Slov	enia in EN, FR, DE	
	DE	Catalogue N° C2-93-95-766-DE-C	ISBN: 92-827-6001-4
	EN	Catalogue N° C2-93-95-766-EN-C	ISBN: 92-827-6002-2
	FR	Catalogue N° C2-93-95-766-FR-C	ISBN: 92-827-6003-0
	N°7: Pola	and in EN, FR, DE	
	DE	Catalogue N° C2-93-95-782-DE-C	ISBN: 92-827-6007-3
	EN	Catalogue N° C2-93-95-782-EN-C	ISBN: 92-827-6008-1
	FR	Catalogue N° C2-93-95-782-FR-C	ISBN: 92-827-6009-X
7.	Tempus F	Phare & Tacis Annual Report 1993/94 in 9 langu	uages (digest in FI & SV)
	DA	Catalogue N° CY-88-95-525-DA-C	ISBN: 92-827-0206-5
	DE	Catalogue N° CY-88-95-525-DE-C	ISBN: 92-827-0207-3
	EN	Catalogue N° CY-88-95-525-EN-C	ISBN: 92-827-0209-X
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	FR	Catalogue N° CY-88-95-525-FR-C	ISBN: 92-827-0210-3
	GR	Catalogue N° CY-88-95-525-GR-C	ISBN: 92-827-0208-1
	IT	Catalogue N° CY-88-95-525-IT-C	ISBN: 92-827-0211-1
	NL	Catalogue N° CY-88-95-525-NL-C	ISBN: 92-827-0212-X
	PT	Catalogue N° CY-88-95-525-PT-C	ISBN: 92-827-0213-8
8.	Tempus I	eaflet in 3 languages	
	Catalo	gue N° none	ISBN: none
9.	Tempus I	Phare Guide for applicants Academic Year 1996	/97, in 11 languages
	DA	Catalogue N° C2-89-95-923-DA-C	ISBN: 92-827-4415-9
	DE	Catalogue N° C2-89-95-923-DE-C	ISBN: 92-827-4416-7
	EN	Catalogue N° C2-89-95-923-EN-C	ISBN: 92-827-4418-3
	ES	Catalogue N° C2-89-95-923-ES-C	ISBN: 92-827-4414-0
	FR	Catalogue N° C2-89-95-923-FR-C	ISBN: 92-827-4419-1

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              Catalogue N° C2-89-95-923-NL-C
                                                                ISBN: 92-827-4421-3
              Catalogue N° C2-89-95-923-PT-C
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                                                                ISBN: 92-827-4422-1
       FI
              Catalogue N° C2-89-95-923-PT-C
                                                                ISBN: 92-827-4423-X
       SV
              Catalogue N° C2-89-95-923-PT-C
                                                                ISBN: 92-827-4424-8
10. Tempus Phare Compendium for 1995/96, in EN (introduction in DE, EN, FR)
              Catalogue N° C2-92-95-748-EN-C
       EN
                                                                ISBN: 92-827-5476-6
11. Tempus Phare Flagship JEP - Vol. 1 in EN, FR, DE
              Catalogue N° C2-90-95-017-DE-C
       DE
                                                                ISBN: 92-827-4484-1
       EN
              Catalogue N° C2-90-95-017-EN-C
                                                                ISBN: 92-827-4485-X
       FR
              Catalogue N° C2-90-95-017-FR-C
                                                                ISBN: 92-827-4496-8
12. Tempus Phare Joint European Managment Handbook 1994/95, in EN, DE, FR
       DE
              Catalogue N° C2-88-95-937-DE-C
                                                                ISBN: 92-827-4692-5
       EN
              Catalogue N° C2-88-95-937-EN-C
                                                                ISBN: 92-826-4288-7
       FR
              Catalogue N° C2-88-95-937-FR-C
                                                                ISBN: 92-827-4693-3
13. Tempus Tacis Guide for applicants Pre-JEP
                                                 phase Academic Year 1996/97 in
    11 languages.
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              Catalogue N° C2-93-95-629-DA-C
                                                                ISBN: 92-9157-012-5
       DE
              Catalogue N° C2-93-95-629-DE-C
                                                                ISBN: 92-9157-013-3
              Catalogue N° C2-93-95-629-EN-C
       EN
                                                                ISBN: 92-9157-015-X
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Catalogue N° C2-93-95-629-ES-C

Catalogue N° C2-93-95-629-FR-C

Catalogue N° C2-93-95-629-GR-C

Catalogue N° C2-93-95-629-IT-C

Catalogue N° C2-93-95-629-NL-C

Catalogue N° C2-93-95-629-PT-C

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ANNEX 1
The Tempus Scheme: Overall statistics

	Tempus I	Ten	npus II		
Phare	1990-1993	1994	1995	Total	
1. BUDGET:					
Total Tempus budget (in MECU)	320.81	95,9	102.1	518.81	ġ,
National indicative programme	272.16	95.9	102.1	470.16	
Regional funds	37.75			37.75	
Other Phare sources	10.90			10.90	
2. PROJECTS:					
Number of JEPs supported	750	464	485	1218	
of which new		239	229		
Mobility flows within JEPs*	42,784	19,550	16,641	78,658	
Staff from CEE	15,762	7,551	6,718	30,031	
Staff to CEE	9,864	5,927	5,542	21,333	
Students from CEE	14,645	5,061	3,653	23,359	
Students to CEE	2,196	1,011	728	3,935	
Number of JENs supported		38	112	121	
Of which new		38	83		
Number of Complementary Measures supported	138	25	100	263	
Number of Individual Mobility Grants awarded	6,864	1,369	1,271	9,504	
from CEE	5,257	1,207	1,271	7,735	
to CEE	1,607	162	_ 1	1,769	

<sup>\*</sup> Please note that the 1994 and 1995 figures are projected figures. They represent the amount of planned mobility for the given years. The pluri-annual funding of projects implies that precise data are not yet available. Experience has taught that the final figures are likely to be slightly smaller.

> Tacis	1993	1994	1995	Total
1. BUDGET:	TO STANLING THE THIRD SERVICE	The Community will be freely of the end for the Ball of the Court	n Till Winnebert (Elle 1, X, et th. ). The Rev R. (E.	Mile III in section or selles selected in the
Total Tempus budget (in MECU)	3.45	22	22.797	48.247
Number of partner states involved	3	7	11 ,	11
2. PROJECTS:				
Number of Pre-JEPs supported	74	76	87	237
Number of JEPs supported		28	59	59
of which new		28	31	
Staff mobility within Pre-JEPs	1421	1174	1304	3899
Staff mobility within JEPs	•	586	916	1502
Student mobility within JEPs		156	95	251
Number of Partner State univ. involved in JEPs	CLOS TO A COMMENT OF COMMENTS OF THE COMMENTS			51

Exceptionally, for 1995/1996 only requests for East-West grants were supported.



# JEP distribution by country in 1995/96

Austria Belgium Denmark Finland France Germany Greece Ireland Italy Luxembourg Netherlands Portugal Spain Sweden United Kingdom	New JEPs in 1	995/96 % <sup>(*)</sup>	All JEPs running i	n 1995/96
Belgium Denmark Finland France Germany Greece Ireland Italy Luxembourg Netherlands Portugal Spain Sweden	Number	0% (*)		
Austria Belgium Denmark Finland France Germany Greece Ireland Italy Luxembourg Netherlands Portugal Spain Sweden United Kingdom		70 ( )	Number	% (*)
Belgium Denmark Finland France Germany Greece Ireland Italy Luxembourg Netherlands Portugal Spain Sweden United Kingdom				
Denmark Finland France Germany Greece Ireland Italy Luxembourg Netherlands Portugal Spain Sweden United Kingdom	28	12.2	46 5.:	9.5
Finland France Germany Greece Ireland Italy Luxembourg Netherlands Portugal Spain Sweden United Kingdom	61	26.6	142 🚅 🚉	29.3
France Germany Greece Ireland Italy Luxembourg Netherlands Portugal Spain Sweden United Kingdom	33	14.4	71. (2)	14.6
Germany Greece Ireland Italy Luxembourg Netherlands Portugal Spain Sweden United Kingdom	21	9.2	34 🚞 🖫	7.0
Greece Ireland Italy Luxembourg Netherlands Portugal Spain Sweden United Kingdom	98:	42.8	216	44.5
Ireland Italy Luxembourg Netherlands Portugal Spain Sweden United Kingdom	115	50.2	250.	51.5
Italy Luxembourg Netherlands Portugal Spain Sweden United Kingdom	31	13.5	88 🚉 😲	18.1
Luxembourg Netherlands Portugal Spain Sweden United Kingdom	29	12.7	81 😓 🐪	16.7
Netherlands Portugal Spain Sweden United Kingdom	65	28.4	∵: 157 ∵:	32.4
Portugal Spain Sweden United Kingdom	1	0.4	2	0.4
Spain Sweden United Kingdom	74	32.3	150	30.9
Sweden United Kingdom	36	15.7	, v 81 v	16.7
Sweden United Kingdom	46	14.6	123	25.4
-	29	12.7	55	11.3
Partner States	150	65.5	310	63.9
Albania	6	2.6	14	2.9
Bulgaria	28	12.2	59	12.2
Czech Republic	19	8.3	34	7.0
Estonia	4	1.7	13	2.7
Hungary	38	16.6	83 🛊	17.1
Latvia ·	5	2.2	13	2.7
Lithuania	10	4.4	18	3.7
Poland	.65	28.4	155	32.0
Romania	36	15.7	÷:60 → ::	12.4
Slovak Republic	14	6.1	31	6.4
Slovenia	(2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	3.1	12	2.5
— Other G24				
Canada		0.4	2	0.4
Iceland	2	0.4	2	0.4
Norway	5	2.2		2.3
Switzerland		1.7	7	1.4
USA	urga ag eff Yasar ΛL	1.1	<ul> <li>popular moveful and the lateral movement of the property of the p</li></ul>	T.1
Total	3	1.3	13	2.7

<sup>(\*)</sup> The figures in this column indicate the percentage of projects in which the country in question appears.

# Pre-JEP/JEP distribution by country in 1995/96

	New Pre-JEPs and JEPs in 1995/96		All JEPs and Pre-JEPs running in 1995/96		
	Number	% (*)	Number	% (*)	
CE Member States					
Austria	9	7.6	9	6.2	
Belgium	20	16.9	27	18.5	
Denmark	9	7.6	11	7.5	
Finland	7	5.9	7	4.8	
France	36	30.5	49	33.6	
Germany	46	39	57	39	
Greece	10	8.5	11	7.5	
Ireland	8	6.8	10	6.8	
Italy	23	19.5	26	17.8	
Luxembourg		8.0		0.7	
Netherlands	22	18.6	27	18.6	
Portugal	2	1.7	4	2.7	
Spain	21	17.8	27	18.5	
Sweden	7	5.9	7	4.8	
United Kingdom	56	47.5	69	47.3	
Partner States					
Armenia	5	4.2	5	3.4	
Azerbaijan	4	3.4	4	2.7	
Belarus	7	5.9	11	7.5	
Georgia	5	4.2	5	3.4	
Kazakhstan	9	7.6	9.	6.2	
Kyrgyzstan	3	2.5	3	2.1	
Moldova	6	5.1	5	3.4	
Mongolia	5 . 5	4.2	6	4.1	
Russian Federation	. 53	44.9	73	50.0	
Ukraine	15	12.7	19	13.0	
Uzbekistan	6	5.1	6	4.1	
Other G24					
USA		0		1.7	



# JEP distribution by subject area in 1995/96

	New JEPs 1995/	96	All runnin	g JEPs
oject area	Number 9	%	Number	%
Humanities	7	3.0		3.3
Social Sciences	29	12.6	55	11.3
Management and Business	37	16.1		18.1
Natural Sciences and Mathematics	18	7.7	29.	6.0
Applied Sciences and Technology	101	13.6	224	46.3
Art and Design	0	0	13	0.6
Languages	- 11	4.7	19	3.9
Other	26	11.3	40	8.2
JEP+ Areas			jį	2.3
Total	229 10	00%	466	100%
e sub-groups under Applied Sciences	and Technology are the fo	llowing	<b>;</b>	
	Agricultural Sciences		21 .	3.4
	Health Sciences		22	4.5
	Environmental Sciences		47	10.5
	Information Technology		34	7.5
	Engineering and Technolog	sy .	76	16
	Architecture and Urban pla	nning	13	2.1
	Other		11	2.1



# Tacis Pre-JEP/JEP distribution by priority area in 1995/96

i	New pr	ojects	Running projec		
Subject area	Number	%	Number	%	
Humanities and Social Sciences (including Law)	8	26	40	27	
Political Sciences	-	-		0.6	
European Studies	-	-	4	2.7	
Economics (not focusing on business/management)	7	22	23	15.7	
Modern European languages	6	19	24	16	
University management/administration	9	29	39	27	
Other	1	3	15	10	
Total	31	100%	146	100%	

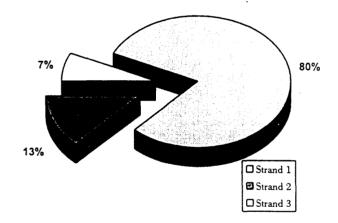


# CME distribution by subject area in 1995/96

	1st round		2nd round	
	applications	selected	applications	selected
Albania	16	8	2	2
Bulgaria	34	15	5	3
Czech Republic	14	4	2	-
Estonia		2		-
Hungary	21	4	5	4
Latvia	5	1	5	4
Lithuania	4	1	6	1
Poland	64	22	7	4
Romania	27	16	2	2
Slovakia	8	3	1	1
Slovenia		1	2	1

# CME distribution by subject area in 1995/96

Distribution of the different strands among the accepted CME proposals in both selection rounds.



Strand 1: Institutional restructuring and university management development

1a. Preparatory studies

1b. Implementation or previous findings

Strand 2: Dissemination of Tempus or other project results

Strand 3: Policy development at national authority level

Fact sheet Albania

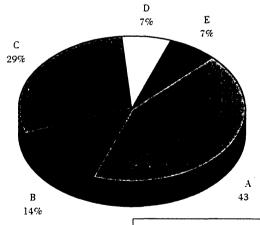
	Tempus I	Tempus II		
	1990-1993	1994	1995	Total
1. BUDGET:	to the first or security and the	1 min 2 min		
Total Tempus budget (in MECU)	6.19	2.4	3.7	12.29
National indicative programme	3.7	2.4	3.7	9.80
Regional funds	0.09			0.09
Other Phare sources	2.4			2.4
2. PROJECTS:				
Number of JEPs supported	13	17	13	24
of which new		5	6	,
Mobility flows within JEPs	413	452	445	1,310
Staff from Albania	171	208	227	606
Staff to Albania	121	161	176	458
Students from Albania	115	79	42	236
Students to Albania	6	4	0	10
Number of institutions participating in JEPs			.8	
Number of JENs supported		0	0	0
Number of Complementary Measures supported	4	2	10 0	16
Number of Individual Mobility Grants awarded	226	191	295	712
from Albania	180	182	295	657
to Albania	46	9	-	55

### Priorities for Albania:

- 1. Architecture, Urban and Regional planning
- 2. Agrofood Technologies
- 3. Business Administration and Industrial Management
- 4. Mathematics and Informatics
- 5. Psychology and Pedagogy
- 6. Sociology and Philosophy

The strategy behind the setting of the priorities mainly concentrated on covering areas not previously dealt with by Tempus projects and promoting a broad regional involvement of Albanian universities, in order to spread the benefit of the support as widely as possible. Only structural JEPs have been considered.

All these priority areas have been covered by the new projects accepted



- A: Applied Sciences
- B: Natural Sciences
- C: Management & Business
- D: Humanities
- E: Education

# Fact sheet Bulgaria

	Tempus I	Tem	ous II	
	1991-1993	1994	1995	Total
1. BUDGET:				
Total Tempus budget (in MECU)	30.63	12	12	54.63
National indicative programme	28	12	12	52
Regional funds	2.63			2.63
Other Phare sources				
2. PROJECTS:				
Number of JEPs supported	80	59	57	140
of which new		32	28	
Mobility flows within JEPs	3,093	1,863	1,815	6,771
Staff from Bulgaria	1,486	857	877	3,220
Staff to Bulgaria	835	682	638	2,155
Students from Bulgaria	686	277	259	1,222
Students to Bulgaria	86	47	41	174
Number of institutions participating in JEPs			83	
Number of JENs supported		1	9	en en en ektyperiore. Periore en ektyperiore
Number of Complementary Measures supported	35	7	18	60
Number of Individual Mobility Grants awarded	564	246	143	881
from Bulgaria	474	155	143	772
to Bulgaria	90	19	-	109

# Priorities for Bulgaria:

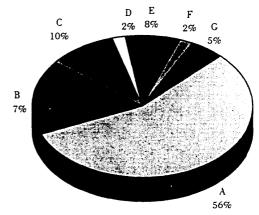
#### Structural Priorities

- 1. The improvement of curricula and study programmes with a view to the introduction of new degrees in higher education.
- 2. The improvement of the relationship between theoretical and practical preparation of students and the introduction of interactive teaching methods.
- The development of inter-university networks for cooperation and joint programmes with a view to the future consolidation of higher education institutions on a regional basis.
- 4. The development of short (1-2 year) programmes for continuing education aimed at the upgrading of existing skills or the development of new qualifications.

### Subject priorities

- Economics (banking, state finance and taxation policy, agrobusiness);
- Social and political sciences (social psychology, social and health insurance, political sciences); European integration (European Trade Law, European environment legislation, foreign languages);
- 3. Agriculture and food processing;
- 4. Engineering and applied sciences (CE standardisation in production quality control, energy saving and low energy technology, environmental protection);
- 5. Medicine and health services.

During the process of priority setting, the Ministry of Education was particularly keen to bring the Tempus structural priorities closer to national policies in higher education, in order to develop Tempus into an important tool for national educational reform.



- A: Applied Sciences & Technology
- B: Management & Business
- C: Social Sciences
- D: Humanities
- E: Languages
- F: JEP+ areas
- G: Others

## Fact sheet Estonia

	Tempus I	Tempus II			
	1992-1993	1994	1995	Total	
1. BUDGET:	The second section for the second section is a second section of the second section se	and the Market and Advanced the State of the		The state of the s	
Total Tempus budget (in MECU)	4.63	1.5	1.5	7.63	
National indicative programme	2.5	1.5	1.5	5.5	
Regional funds	0.03			0.03	
Other Phare sources	2.1			2.1	
2. PROJECTS:					
Number of JEPs supported	17	19	.12	34	
of which new		13	4		
Mobility flows within JEPs	330	444	251	1,025	
Staff from Estonia	124	146	114	384	
Staff to Estonia	98	183	105	386	
Students from Estonia	99	106	31	236	
Students to Estonia	9	9	1	19	
Number of institutions participating in JEPs			12		
Number of JENs supported		Ô	0	0	
Number of Complementary Measures supported	4	1	2	7	
Number of Individual Mobility Grants awarded	156	62	66	284	
from Estonia	126	57	66	284	
to Estonia	30	5	-	35	

### Priorities for Estonia:

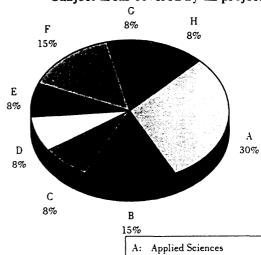
- 1. Introduction of information technology in higher education (including computerised teaching materials; utilisation of international educational networks and
- 2. Review and upgrading of teaching methods (including the review of curricula and introduction of quality assurance).
- 3. Promotion of courses aimed at the strengthening of university co-operation with enterprises and the wider community.
- 4. Promotion of co-operation between Estonian higher education institutions to produce a wider impact on the whole higher education system.
- 5. Multiplier effect.
- 6. Estonian coordinator.

The Estonian priorities and preferences reflect the overall intention to enhance the efficiency and flexibility of the teaching process and university structures.

#### They targeted:

- the modernisation of teaching processes and university management;
- the need to introduce modernised and flexible teaching methods;
- the establishment of structures for co-operation between higher education, industry and the private sector

The preferences reflect the necessity to maximise the benefit of a small budget, by including several Estonian higher education institutions in single projects. Furthermore, Estonian higher education institutions were encouraged to assume project co-ordination with the intention of transferring know-how in the management of international co-operation projects.



- B: Natural Sciences
- Management & Business
- Social Sciences
- Humanities E:
- F: Education
- G: Arts
- Other H:

# Fact sheet Hungary

	Tempus I	T	empus II		
	1990-1993	1994	1995	Total	ĺ
1. BUDGET:	The second section of the second				ı
Total Tempus budget (in MECU)	59.9	16	16	91.9	
National indicative programme	50.2	16	16	82.2	1
Regional funds	9.7	;		9.7	l
Other Phare sources					
2. PROJECTS:					
Number of JEPs supported	204	66	83	283	1
of which new		41	38		I
Mobility flows within JEPs	9,479	2,707	2,815	15,001	
Staff from Hungary	3,005	1,009	1,073	5,087	
Staff to Hungary	1,966	691	963	3,620	١
Students from Hungary	3,845	819	602	5,266	ı
Students to Hungary	663	188	177	1,028	١
Number of institutions participating in JEPs			115		
Number of JENs supported	- 1	8	23	31	l
Number of Complementary Measures supported	73	7	8	88	
Number of Individual Mobility Grants awarded	944	63	28	1,035	
from Hungary	581	41	28	650	
to Hungary	363	22	-	385	

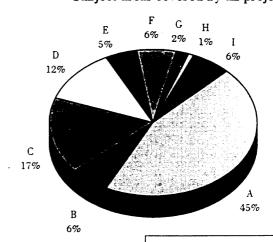
### Priorities for Hungary:

- 1. European Studies.
- Development of new curricula leading to the creation of new academic and professional profiles in higher education institutions coherent with the reconstruction of the economy and the development strategy of the institution concerned.
- Comprehensive development of a whole institution or a large part of it in accordance with the development strategy of the institution concerned.
- 4. Postgraduate education: course development and the establishment of PhD programmes in universities.
- Support for trans-European networks for student mobility.
- 6. Development of university management.
- Development of university capacity to provide continuing education.
- 8. Significant contribution to current Phare project.

### The priority areas were aimed at:

- modernisation and development of Hungarian higher education;
- consistency with earlier achievements of the Tempus scheme;
- the establishment of European university networks;
- the development and improvement of institutional financial management, human resources development, internal quality assurance systems, library management etc.;

 harmonising the Hungarian Tempus goals with those of Phare and to assure synergy with other components of it.



- A: Applied Sciences
- B: Natural Sciences
- C: Management & Business
- D: Social Sciences
- E: Humanities
- F: Education
- C: Languages
- H: Arts
- I: Other

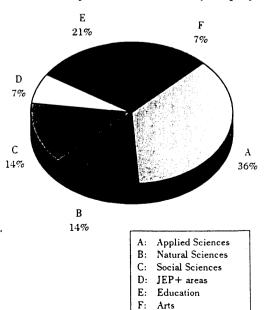
# Fact sheet Latvia

	Tempus I	Tempu	s II	
	1992-1993	1994	1995	Total
1. BUDGET:				
Total Tempus budget (in MECU)	6.2	2	2	10.2
National indicative programme	3.5	2	2	7.5
Regional funds				
Other Phare sources	2.7			2.7
2. PROJECTS:				
Number of JEPs supported	17	19	13	28
of which new		6	5	
Mobility flows within JEPs	589	802	389	1,780
Staff from Latvia	219	260	163	642
Staff to Latvia	140	299	152	591
Students from Latvia	190	202	72	464
Students to Latvia	40	41	2	83
Number of institutions participating in JEPs			18	
Number of JENs supported	Salanja (s. d.) <del>-</del> - Salanja (s. d.)	0	0, 2	0
Number of Complementary Measures supported	<b>2</b>	2	5	9
Number of Individual Mobility Grants awarded	139	75	75	289
from Latvia	94	71	75.	240
to Latvia	45	4	-	49

#### Priorities for Latvia:

- 1. Restructuring and strengthening of higher education institutions' capacities to integrate education and research.
- 2. Development of vocationally oriented study programmes relevant to the needs of the modern labour market, within this priority, preference has been given to projects creating facilities for continuing education.
- 3. Creation of facilities with modern technologies for teacher training and updating within higher education institutions. Within this priority area preference has been given to projects targeted at teachers and school types not yet represented in Tempus projects running before, e.g. teachers in technical vocational schools.
- The first priority was aimed at narrowing the gap between teaching and research in place under the former Soviet system. Based on the results of a CME+ project financed in 1994, this priority encouraged the integration of existing research capacities, both in terms of staff as well as facilities, into the teaching process.
- The second priority reflects the necessity to support the development of vocational study programmes at the level of higher education. In addition to bachelor and master level studies this includes the provision of continuing education.

 Teacher training, the third priority, is high on the Latvian agenda for the development of the education sector, given the current lack of a coherent and flexible system for pre-and in-service training capable of responding to changing educational standards and needs.



### Fact sheet Lithuania

	Tempus I	Temp	ous II	
	1992-1993	1994	1995	Total
1. BUDGET:	The second secon			
Total Tempus budget (in MECU)	6.7	2	3.5	12.2
National indicative programme	4	2	3.5	9.5
Regional funds				
Other Phare sources	2.7			2.7
2. PROJECTS:				
Number of JEPs supported	l6	20	18	31
of which new		5	10	
Mobility flows within JEPs	541	660	602	1,803
Staff from Lithuania	225	279	221	725
Staff to Lithuania	132	167	214	513
Students from Lithuania	154	197	162	513
Students to Lithuania	30	17	5	52
Number of institutions participating in JEPs			21	
Number of JENs supported		0 0	0	0
Number of Complementary Measures supported	7	4	2	13
Number of Individual Mobility Grants awarded	147	46	39	232
from Lithuania	90	42	39	171
to Lithuania	57	4	<u>-</u> `	61

### Priorities for Lithuania:

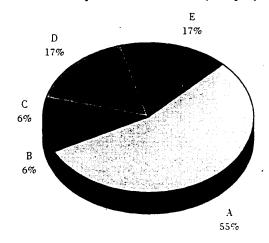
- Introduction and support of projects in student mobility, particularly those encouraging the establishment of long-term structures for international co-operation and academic recognition;
- 2. Development of information structures, networks and technologies within higher education (e.g. modernisation of libraries and access to databases);
- Development of curricula geared towards the needs of the modern labour market, in particular curricula which contribute to the development of universities' capacities for the provision of continuing education.

Preference was given to projects involving more than one Lithuanian higher education institution and to projects which attract complementary funding.

The Lithuanian priorities reflect the aim to encourage structural change leading to a modernised, flexible and internationally open education system.

- The strengthening of structures to facilitate student mobility and academic recognition is a structural necessity for international co-operation in education.
- Preference was given to projects which are aimed at introducing information technologies into the teaching process and university management.
- The third priority is to strengthen the ability of higher education to respond to the changing needs of the Lithuanian labour market.

The preferences also reflected the desire to support university/industry co-operation by encouraging applicants to find complementary funding.



- A: Applied Sciences
- B: Natural Sciences
- C: Management & Business
- D: Social Sciences
- E: Other

## Fact sheet Poland

	Tempus I	Ten	ipus II	
	1990-1993	1994	1995	Total
1. BUDGET:	The control of the co			
Total Tempus budget (in MECU)	97.53	35	30	162.53
National indicative programme	86.9	35	30	151.90
Regional funds	10.63			10.63
Other Phare sources				
2. PROJECTS:				
Number of JEPs supported	248	175	156	404
of which new		91	65	
Mobility flows within JEPs	12,578	7,263	5,348	25,189
Staff from Poland	4,393	2,851	2,120	9,364
Staff to Poland	2,942	2,122	1,667	6,731
Students from Poland	4,616	1,910	1,338	7,864
Students to Poland	627	380	223	1,230
Number of institutions participating in JEPs			224	
Number of JENs supported		16	12	28 .
Number of Complementary Measures supported	76	14	26	116
Number of Individual Mobility Grants awarded	2,190	339	275	2,804
from Poland	1,739	307	275	2,321
to Poland	451	32		483

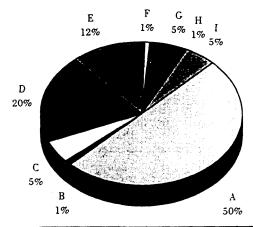
### Priorities for Poland:

# Structural Joint European Projects

- 1. Areas related to economic and technological development:
  - economics and management in the business, financial, agricultural, transport, building and health care sectors;
  - engineering and technology;
  - environmental studies;
  - urban/regional planning and public utility management.
     Projects in this area had to include one or more of the following objectives:
  - development of university co-operation;
  - development or restructuring of curricula for bachelor degree courses;
  - general reform of the education system in a faculty/ department;
  - development or modernisation of continuing education courses
- 2. Areas linked to social and political change:
  - social psychology;
  - social and political sciences including aspects related to public administration and local government;
  - negotiation, arbitration and labour market studies;
  - social protection and unemployment;
  - · communication and public relations.
- 3. Areas related to European integration:
  - European studies including European languages;
  - international, European and comparative law; economics of European integration.
- 4. Special Joint Europeam Projects designed to improve university administration
- 5. university-industry co-operation.

# Mobility Joint European Projects

Mobility projects in all fields of study and areas, including interdisciplinary projects involving for example several departments of a university, which lead to the introduction of a credit transfer system.



B: C: D:	Applied Sciences Education Natural Sciences Management & Business Social Sciences	G: H:	Humanities JEP+ areas Other Languages
E:	Social Sciences		

# Fact sheet Czech Republic<sup>2</sup>

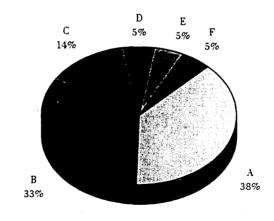
	Tempus I	Temp	ous II	
	1993	1994	1995	Total
1. BUDGET:				
Total Tempus budget (in MECU)	10.94	5.5	8.0	24.44
National indicative programme	8	5.5	8	21.5
Regional funds	2.94	·		2.94
Other Phare sources				
2. PROJECTS:				
Number of JEPs supported	81	41	33	110
of which new		15	14	
Mobility flows within JEPs	1,861	1,624	1,184	4,669
Staff from the Czech Republic	691	553	510	1,754
Staff to the Czech Republic	428	522	381	1,331
Students from the Czech Republic	612	404	199	1,215
Students to the Czech Republic	130	145	94	369
Number of institutions participating in JEPs			57	
Number of JENs supported		10	13	23
Number of Complementary Measures supported	3	8	4	15
Number of Individual Mobility Grants awarded	240	83	59	382
from the Czech Republic	151	54	59	264
to the Czech Republic	89	29	<u> </u>	118

#### Priorities for the Czech Republic:

- 1. Development of a European dimension within higher education provision which addresses the practical requirements of the implementation of the Europe Agreement in:
  - law
  - · applied social science
  - quality control in industry.
- 2. Increasing the compatibility with CE universities in:
  - · curricula and degrees
  - · credit systems and credit transfer
  - evaluation and accreditation

through student mobility projects in the following subject areas:

- · applied economics and business administration
- · engineering.
- 3. Promotion of co-operation between universities and the private sector in the area of human resource development, particularly in the following subjects:
  - health care management
  - agrobusiness.



A: Management & Business

For 1990-1992 see Fact sheet Czechoslovakia.

B: Social Sciences

C: Humanities

D: Education

E: JEP+ areas

F: Others

## Fact sheet Slovak Republic<sup>3</sup>

	Tempus I	Te	mpus II	
	1993	1994	1995	Total
1. BUDGET:	Committee of the second of the	Introductions with a	and the second of the second of the second	*
Total Tempus budget (in MECU)	6.18	5	5	16.18
National indicative programme	5	5 .	5	15
Regional funds	1.18			1.18
Other Phare sources				,
2. PROJECTS:				
Number of JEPs supported	46	33	31	75
of which new		15	14	
Mobility flows within JEPs	924	1,001	939	2,864
Staff from the Slovak Republic	365	320	401	1,086
Staff to the Slovak Republic	226	236	277	739
Students from the Slovak Republic	292	391	212	895
Students to the Slovak Republic	41	54	49	144
Number of institutions participating in JEPs			45	
Number of JENs supported		2	; *** <b>8</b> * ;	10
Number of Complementary Measures supported	2	4	1 Mar (1994) <b>4</b> (1994)	10
Number of Individual Mobility Grants awarded	136	73	70	279
from the Slovak Republic	95	64	70	229
to the Slovak Republic	41	9	_	50

#### Priorities for the Slovak Republic:

Development of integrated and interdisciplinary studies with emphasis on compatibility with CE universities

Regional and structural diversification of higher education provision (including open and distance learning) in order to broaden opportunities both geographically and in terms of new target groups.

Development of the content of courses to address the changing needs of the labour market.

Promotion of technology transfer between universities and enterprises.

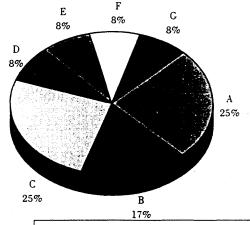
Development of a European dimension which addresses the practical requirements associated with the implementation of the Europe Agreement.

#### Subject areas

- law (environmental law, fiscal law and law relating to new patterns of ownership in a market economy);
- 2. quality control in engineering;
- 3. information and telecommunication technology;
- 4. environmental management and biodiversity protection;
- 5. preventive and diagnostic community health care;
- 6. private sector accounting
- 7. modern language teaching, with emphasis on:
  - diversification of languages taught;
  - · applied linguistics;
  - language for specific purposes.

Special emphasis was put on Slovak coordination and/or contracting of the new JEPs.

#### Subject areas covered by all projects:



- A: Applied Sciences
- E: Humanities
- B: Natural Sciences
- F: Education
- C: Management & Business
  D: Social Sciences
- G: Languages

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<sup>8.</sup> reform of teacher training curricula for primary and secondary school teachers.

For 1990-1992 see Fact sheet Czechoslovakia.

#### Fact sheet Romania

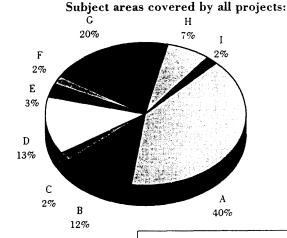
		Tempus I	Te	mpus II		
		1991-1993	1994	1995	Total	
1.	BUDGET:					
Tota	l Tempus budget (in MECU)	41.75	12	18	71.7	<b>'</b> 5
	National indicative programme	41	12	18	71	
	Regional funds	0.75			0.7	'5
	Other Phare sources					
2.	PROJECTS:					
Nun	nber of JEPs supported	94	51	59	154	
	of which new		24	36		
Mob	ility flows within JEPs	6,088	2,112	2,470	10,670	
	Staff from Romania	2,444	834	888	4,166	
	Staff to Romania	1,437	661	824	2,922	
	Students from Romania	1,975	528	638	3,141	
	Students to Romania	232	89	120	441	
Nun	nber of institutions participating in JEPs			190		
Nun	nber of JENs supported		0	13	13	
Nun	nber of Complementary Measures supported	32	9	18	59	
Nun	nber of Individual Mobility Grants awarded	692	192	160	1,044	
	from Romania	580	162	160	902	
	to Romania	112	30	-	142	

#### Priorities for Romania:

- 1. Development of university short-cycle higher education (colegii) related to public policy and in the areas leading to economic growth and employment (medical and social science, banking and finance, tourism, mass-media, translating and interpreting).
- 2. Restructuring of university management (administration, finance, organisation of multi-disciplinary research centres, university infrastructure etc.).
- 3. Health care management aiming at improvement of the administration and management of public and private hospitals and other suppliers of health services and pharmacy.
- 4. Development of courses dealing with nuclear safety and radiation protection.
- 5. Development of higher education in public administration and political sciences.
- 6. Development of courses in natural resource management, particularly taking into account the economic
- 7. Development of master's degree courses in natural sciences (mathematics, physics, chemistry, biology, geology) and humanities (law pedagogy, psychology).
- 8. Development of projects aiming at the creation of networks for student mobility.
- 9. A special Joint European Project on the teaching of basis economics was funded at the request of the Romanian authorities.

The priorities for 1995/6, all of which were covered by accepted projects, reflect the structural reforms underway in higher education as well as the rapid changes ongoing

in the country as a whole.



- A: Applied Sciences
- B: Natural Sciences
- Education
- D: Social Sciences
- E: Humanities
- JEP+ areas
- Management & Business G:
- H: Other
- Languages

#### Fact sheet Slovenia4

	Tempus I	Temp	ous II	
	1992-1993	1994	1995	Total
1. BUDGET:	era in de era era era era era era era era era er	e anno de la Propieta de la California d	The state of the s	and the second s
Total Tempus budget (in MECU)	6.57	2.5	2.6	11.67
National indicative programme	4.8	2.5	2.6	9.9
Regional funds	0.77			0.77
Other Phare sources	1			1
2. PROJECTS:				
Number of JEPs supported	44	24	12	56
of which new		5	7	
Mobility flows within JEPs	1,108	622	335	2,065
Staff from Slovenia	481	232	123	836
Staff to Slovenia	268	203	146	617
Students from Slovenia	304	149	50	503
Students to Slovenia	55	38	16	109
Number of institutions participating in JEPs			14.	
Number of JENs supported	ng ya sana day wa Tanan sa ƙasar ƙasar	1	5	6
Number of Complementary Measures supported	700 - 13 - 13 - 13 - 13 - 13 - 13 - 13 -	5	2	12
Number of Individual Mobility Grants awarded	217	81	61	359
from Slovenia	187	72	61	320
to Slovenia	30	9	-	39

#### Priorities for Slovenia:

The creation of short-cycle higher education, which can be established either as part of a university structure or independent from it.

University degrees should take into consideration the overall objectives of the Phare programme as well as the priorities that were unfulfilled as a result of budget limitations in 1994.

Development of universities' capacities to provide retraining and updating courses for secondary school teachers with a special emphasis on teachers of foreign languages.

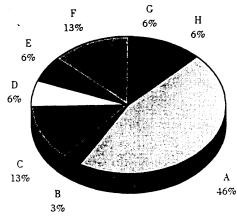
Establishment of schools of short-cycle education and curriculum development in the fields of engineering and technology.

#### Subject areas

- economic and labour la including topics related to employment and social protection;
- financial management, particularly financial accounting (needs of private sector and public authorities);
- health care management.

The creation of short-cycle higher education has been identified as a key priority by the Ministry of Education, as a result of the new act on higher education (in effect

since December 1993). The development of financial management skills was prioritised from the levels of education and institutional restructuring.



A:	Applied Sciences Natural Sciences	E:	Humanities
B:	Natural Sciences	F:	Education
C:	Management & Business	G:	Other
	Social Sciences	H:	Languages

Excluded are details about the projects IMGs which were carried out when Slovenia was still part of Yugoslavia, i.e. before independence in 1992. 24 of the indicated JEPs were originally Yugoslavian projects but renewed as Slovenian projects in the same year.

# Fact sheet Czechoslovakia<sup>1</sup>

		Tempus I
		1990-1992
1.	BUDGET:	is more in standard Militaria in include in
Tota	al Tempus budget (in MECU)-	34.96
	National indicative programme	27.70
	Regional funds	7.26
	Other Phare sources	
2.	PROJECTS:	
Nur	nber of JEPs supported	145
	of which new	
Mol	oility flows within JEPs	5,052
	Staff from Czechoslovakia	1,969
	Staff to Czechoslovakia	1,184
	Students from Czechoslovakia	1,634
	Students to Czechoslovakia	265
Nur	nber of JENs supported	
Nun	nber of Complementary Measures supporte	d 53
Nun	nber of Individual Mobility Grants awarded	l 1,008
	from Czechoslovakia	785
	to Czechoslovakia	223

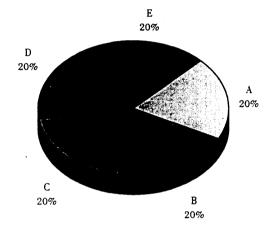
<sup>1</sup> Covers only the period 1990-1992, before independence of the Czech and Slovak Republics.

# Fact sheet Armenia

	1995 Total
1. BUDGET:	
Total Tempus budget (in MECU)	0.247 0.247
National allocation	0
2. PROJECTS:	
Number of Pre-JEPs supported	5
Number of Armenian institutions involved in J	EPs 3

### Subject areas covered by all projects:

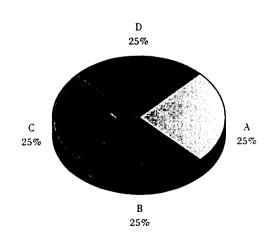
- A: Social Sciences
- B: Humanities
- C: Modern Languages
- D: Business Management
- E: University Management



# Fact sheet Azerbaijan

	1995	Total
1. BUDGET:	r Fredrik Ferres für ibr	eweggggggggg
Total Tempus budget (in MECU)	0.143	0.143
National allocation	0	
2. PROJECTS:		
Number of Pre-JEPs supported	4	4
Number of Azerbaijani institutions involved in JEPs		3

- A: Social Sciences
- B: Humanities
- C: Applied Sciences & Technology
- D: Business Management

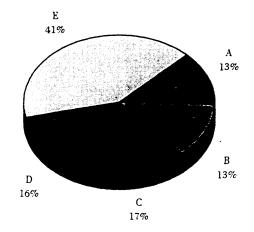


# Fact sheet Belarus

	1993 1994 1995	Total
1.	BUDGET:	
Total	al Tempus budget (in MECU) 0.380 2.1 1.497	3.977
	National allocation 1.5	
2.	PROJECTS:	
Num	mber of Pre-JEPs supported 5	18
Num	nber of JEPs supported 4 6	6
	of which new 4 2	
Num	nber of Belarussian institutions involved in JEPs	13

#### Subject areas covered by all projects:

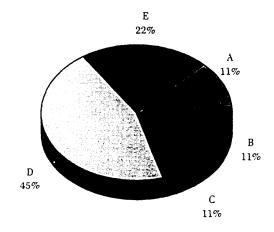
- A: Social Sciences
- B: Economics
- C: Humanities
- D: Modern Languages
- E: University Management



# Fact sheet Georgia

	1995	Total
1. BUDGET:		
Total Tempus budget (in MECU)	0.242	0.242
National allocation	0	
2. PROJECTS:		
Number of Pre-JEPs supported	5	5
Number of Georgian institutions involved in JEPs		3

- A: Engineering
- B: Teacher Training
- C: Medical Sciences
- D: Economics
- E: University Management

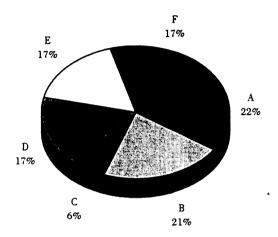


# Fact sheet Kazakhstan

	1994 1995	Total
1.	BUDGET:	verse serve in a careful in the serve
Tota	Tempus budget (in MECU) 0.370 1.999	2.369
	National allocation 2	
2.	PROJECTS:	
Num	ber of Pre-JEPs supported 9	15
Num	ber of JEPs supported 3	3
	of which new 3	
Num	ber of Kazakh institutions involved in JEPs	11

#### Subject areas covered by all projects:

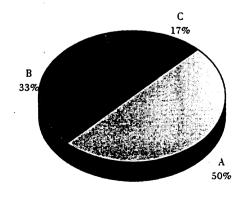
- A: Economics
- B: Applied Sciences
- C: Teacher Training
- D: Business Management
- E: Modern Languages
- F: University Management



# Fact sheet Kyrgyzstan

	1994 1995	Total
1. BUDGET:		
Total Tempus budget (in MECU)	0.09 0.754	0.844
National allocation	0.5	
2. PROJECTS:		
Number of Pre-JEPs supported	2	4
Number of JEPs supported		
of which new	1	
Number of Kyrgyz institutions involved in JEPs		4

- A: Applied Sciences
- B: Economics
- C: University Management

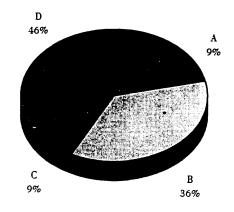


## Fact sheet Moldova

	1994	. 1995	Total
1. BUDGET:	MAKE A COLUMN AS A	garan er organisassama er egyken er e	Lakanango ngang mga Kabapango pag
Total Tempus budget (in MECU)	0.23	1.128	1.358
National allocation		1	
2. PROJECTS:			
Number of JEPs supported.	1, (, , , , , , , , , , , , , , , , , ,	2	9 2
of which new		2	
Number of Moldovan institutions involved in J	EPs		6

#### Subject areas covered by all projects:

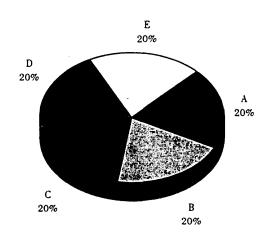
- A: Economics
- B: Social Sciences
- C: Modern Languages
- D: University Management



# Fact sheet Mongolia

		1995	Total
1.	BUDGET:		
Total	Tempus budget (in MECU)	0.221	0.221
	National allocation	0	
2.	PROJECTS:		
Num	ber of Pre-JEPs supported	5	5
Numl	ber of Mongolian institutions involved in JEPs		4

- A: Applied Sciences
- B: Humanities
- C: University Management
- D: Social Sciences
- E: Teacher Training

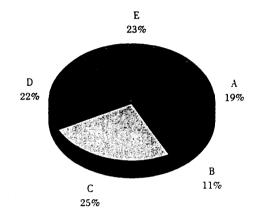


# Fact sheet Russian Federation

	1993 1994	l 1995	Total
1. BUDGET:			
Total Tempus budget (in MECU)	2.54 15.3′	7 11.552	29.462
National allocation		9	
2. PROJECTS:			
Number of Pre-JEPs supported		37	132
Number of JEPs supported	18	34	34
of which new	18	16	
Number of Russian institutions involved in JEPs			81

#### Subject areas covered by all projects:

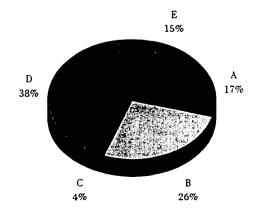
- A: Economics
- B: Humanities
- C: Social Sciences
- D: Modern Languages
- E: University Management



# Fact sheet Ukraine

	1993 1994	1995	To	otal
1.	BUDGET:			
Tota	otal Tempus budget (in MECU) 0.5 3.32	3.83		7.65
	National allocation	3		
2.	PROJECTS:			
Nun	umber of Pre-JEPs supported	10	3:	2
Nun	umber of JEPs supported 4	9		9
	of which new 4	5		
Nun	umber of Ukrainian institutions involved in JEPs		2	1

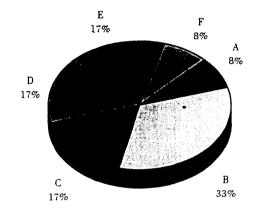
- A: University Management
- B: Economics
- C: Humanities
- D: Social Sciences
- E: Modern Languages



# Fact sheet Uzbekistan

	1994 . 1995	Total
1. BUDGET:		
Total Tempus budget (in MECU)	0.25 1.185	1.435
National allocation	1	
2. PROJECTS:		
Number of Pre-JEPs supported	6 4	10
Number of JEPs supported	2	2
of which new	2	
Number of Uzbek institutions inv	olved in JEPs	7

- A: Economics
- B: Humanities
- C: Applied Sciences
- D: Social Sciences
- E: Modern Languages
- F: University Management



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