



# **TEMPUS**

#### TEMPUS SM\_SCM-T035B06-2006 (RU) - RHUSTE

# SUBJECT AREAS: HISTORY AND CULTUROLOGY

RUSSIAN TUNING/ECTS-BASED EDUCATIONAL MODELS FOR THE IMPLEMENTATION OF THE BOLOGNA PROCESS IN HUMAN SCIENCES

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Summary of the results of the project Tempus SM\_SCM-T035B06-2006 (RU) - RHUSTE

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#### **ABOUT THE PROJECT**

The academic project Tempus SM\_SCM-T035B06-2006 (RU) – RHUSTE has been developed in the framework of the reforms of the system of higher professional education in the Russian Federation and in accordance with the Bologna principles. The aim of the project was developing study programmes in subject areas «History» and «Culturology» based on competences, ECTS credits and modules and in accordance with methodology of the programme Tuning Educational Structures in Europe.

The consortium of the project included: University of Milan (grantholder), Moscow State University after Lomonosov (project coordinator), Ruhr University (Bochum, Germany), Association of the Classical Universities of Russia (AKUR), Russian State University for the Humanities (RSUH), Saint-Petersburg State University (SPbSU) and Cheliabinsk State University (ChelGU). The project was supervised by the representatives of the Department of State Policy and Law Regulations of the Ministry of Education and Science of the Russian Federation and by the experts of the Tuning programme.

The choice of subject areas «History» and «Culturology» has been defined by their meaning in the present socio-humanistic knowledge. The sciences and subject areas are both characterized by complexity and openness, interdisciplinarity, attention to cultural heritage, generalization of historical experience and dynamism, adherence to the newest approaches; they both play an important role in the systems of Russian and European Higher Education.

Apart from that, the basis for choosing these subject areas was that «History» is one of the oldest and fully-developed areas in the Tuning project. It was extremely important for the programme designers of this project to correlate the lists of competences and structure of the Tuning programme with the Russian experience of training specialists in History. Russian «Culturology» also has its European counterpart – subject area Cultural Studies. And though there are some differences between these educational models and Tuning does not include this subject area so far,

we found it was a valuable experience to compare the Russian with the foreign experience in Cultural Studies training.

The following objectives have been fulfilled by the project participants to achieve the aim of the project:

- analysis of the Tuning methodology; a close look at Tuning terminology in respect to the Russian educational terminology in the normative documents of the Russian Ministry of Education and Science and methodological literature on the reforms of Russian HE;
- description, for the Russian academic community, of the basic principles of the Tuning methodology and possibilities of using it in Russian educational practice;
- study of the experience of teaching History and Culturology in home institutions of the project participants (Italy, Germany); participation in the Dissemination sessions of the Tuning project; expert review of the developments within the project in the subject area «History»;
- comparison of the sets of competences of Bachelor's and Master's degree holders in History prepared in Russia for the Federal state educational standard of the third generation in History and the ones in the Tuning project; a contribution to the Tuning methodology a more detailed analysis of the types and objectives of professional activities of History graduates;
- correlation of the Tuning experience in developing study programmes with the Russian experience in developing Federal state educational standards of the third generation in the following points: competence-based approach and orientation on the learning outcomes; compatibility of

the Russian principle of distinguishing thematic fields of disciplines in a study programme and the Tuning definition of modularization; compatibility of the principles of allocating credits for completion of certain parts of a programme by a student;

- general characteristics of a degree profile/subject areas of History and Culturology with accent on the social demand of these profiles, academic conditions for their realization and potential of the development within the system of Russian HE and society;
- description of the intended learning outcomes for graduates of these profiles in terms of generic and subject-specific competences, analysis of their correspondence to Dublin descriptors;
- definition of the criteria for assessment of the development of competence with History and Culturology graduates;
- creation of maps of professions and spheres of occupation for graduates of different educational cycles of education in History and Culturology;
- development of the structure of study programmes in History and Culturology in the form of a logically coherent set of thematic groups of disciplines with indication of module structure and allocation of credits to modules;
- designing a sample curriculum for each cycle in History and Culturology.

# TIMEFRAME OF THE PROJECT TEMPUS SM\_SCM-T035B06-2006 (RU) – RHUSTE: 15.06.2007-14.06.2008

Main steps of the project development:

June – August 2007 – Analysis of the project documentation, definition of the members of the expert groups.

September 5-7, 2007 – meeting of the project members (RSUH, Moscow). Analysis of Tuning methodology and Russian experience in reforming HE; approval of the project work plan.

September – November 2007 – meetings of the expert groups; definition of the approaches to designing study programmes for BA and MA in History and Culturology.

November 2-6, 2007 – consultations of the project participants (Pisa-Milan, Italy); study of the system of HE in Italy; comparison of the study programmes of the Russian and European universities - project participants.

November 2007 – February 2008 – meetings of the groups of experts. Development of the two-cycle programmes in History and Culturology based on Tuning methodology.

February 8-11, 2008 – a meeting of the project participants (Bochum, Germany). Presentation of the results of work of expert groups; analysis of study programmes by Ruhr University, Milan University and Tuning expert.

February – April 2008 – meetings of experts, corrections of the study programmes based on the results of the meeting in Bochum.

April 24-25, 2008 – meeting of the project participants (Saint-Petersburg, Russia) with participation of external experts for evaluation of the study programmes developed and their compliance with the Tuning methodology.

June 5-6, 2008 – final meeting of the project participants (MSU, Moscow). International conference on methodology of the use of ECTS credits and Tuning principles in the system of Russian HE; presentation of the results of project Tempus SM\_SCM-T035B06-2006 (RU).

April – June 2008 – preparation of the programmes developed and other project documentation for publication and dissemination in Russia and Europe.

#### RESULTS OF THE PROJECT:

- 1. The experience of the reforms of HE in Russia according to the Bologna principles has been generalized; Tuning methodology has been analysed and recommendations worked out for its implementation in the Russian HE system.
- 2. The experience of European HE systems has been studied; approaches for the coordination of the study programmes of the universities-consortium members have been worked out.
- 3. The general principles of training historians and culturologists in Russia and Europe have been analysed, similarities and differences between the Russian and European approaches have been found out. The tradition and evolution of the principles of teaching historical and culturological disciplines in Russian HE has been followed through.
- 4. The basic principles of designing the projects of Federal state educational standards of the third generation in History and Culturology have been analysed; compatibility of these principles with the Tuning methodology have been studied.
- 5. BA and MA study programmes in History and Culturology have been developed in accordance with the Tuning methodology and the projects of the Federal state standards of education of the third generation. The following points have been agreed between the foreign universities project participants and the Tuning expert:
- a) types and spheres of professional activity of BA and MA graduates in History and Culturology;
- b) lists of generic and professional (subject-specific) competences developed by a student in History and Culturology at each cycle;

- c) the main thematic fields of knowledge and approximate content of the modules in study programmes for BA and MA students in History and Culturology;
- d) allocation of credits to cycles and modules of BA and MA study programmes in History and Culturology;
  - e) principles of designing curricula for different cycles.
- 6. Preparation for publication of: study programmes of Bachelor's and Master's cycles in History and Culturology; a brochure, a booklet and a pocket guide based on the principle project results.
- 7. Development of study programmes for Bachelors' and Masters' training in History and Culturology has been prepared for distribution among Russian universities through meetings of the Academic and Methodological Council in History of the Academic and methodological Union for Classical Education and meetings of the Academic and Methodological Council for Culturology; through other events conducted by these Councils and by the Association of Classical Universities of Russia.

The results of the project can be used for training methodologists and organizers of educational process in universities, as well as for training Higher Education teachers in principles and methodology of Tuning. The project gives an opportunity to improve the understanding of the meaning of ECTS credits and opens new possibilities for discussion among employers and students of the social role of historical and culturological education in academic community. Designing the study programmes and curricula in History and Culturology, based on ECTS credits and competence approach in evaluating learning outcomes and quality of education, can foster the development and improvement of the projects of corresponding Federal state educational standards of the third generation.

The Project was funded by the European Commission through TEMPUS programme. The results of the Project are of the responsibility of the participants; the European Commission cannot be held responsible for the results.

#### SUBJECT AREA HISTORY

#### Professional occupations of History graduates

First cycle degree in History (Bachelor's Degree) is useful for employment at executive positions in:

- scientific institutions, archives, museums, libraries,
- public offices, civil service; federal, regional, municipal administration,
- · educational institutions.
- state and public organizations, responsible for preserving historical heritage,
  - · historical, cultural and educational tourism,
  - · mass media.

#### Types of activity:

- · Informational & analytical,
- · Scientific,
- · Cultural & educational,
- Executive management,
- · Industrial & technological,
- · Teaching.

Second cycle degree in History (Master's Degree) gives a good basis for positions of greater responsibility (research, project, organizational and management activities) in all the sectors mentioned for the first cycle; may give access to employment in higher education.

#### History cycle level descriptors

#### At the end of a first cycle History programme student should:

- Possess general knowledge and orientation with respect to methodology, tools and issues of world and local historical study,
- Have specific knowledge of at least one specific period of human past or history of specific country or region,
- Be able to apply general historical knowledge and critical use of methods of present day history in profession,
- Be able to show critical awareness of personal experience, ability to change if necessary the profile of professional activity,
- Be able to complete and present in oral and written form according to the statute of the discipline a medium length piece of research, which demonstrates the ability to retrieve bibliographical information and primary sources and use them to address the historiographical problem.

The competences of second level graduate are the extension of first level student's competences. A student will have built further on the levels reached on the first cycle so as to:

- have specific, ample, detailed and up-to-date knowledge of contemporary history, its place among humanities and in social development,
- have high up-to-date level of knowledge in the field of specialization, including methodology and orientation in historiography,
- obtain significant skills in academic communication, scholarly and professional activities,
- be able to plan, carry out, present in oral and written form according to the statute of the discipline a research-based original contribution to historiographical knowledge.

#### **Competences for History graduates**

The list of competences given below is a sample and can be corrected by the universities according to the Federal state standard of higher professional education of the third generation in History, as well as to provide compatibility of study programmes of partner universities in academic mobility.

#### Generic competences

Generic competences imply graduate's ability for critical thinking, analysis and synthesis, possession of general scientific and social knowledge, ability for independent study and communications, leadership abilities, planning and organisational skills.

#### Subject specific competences

#### First cycle (Bachelor's degree)

- understanding of the place of history in society and in the system of humanitarian knowledge;
- knowledge of chronological as well as eventful structure of world and local history;
  - knowledge of the general diachronic framework of the past;
  - knowledge of world and local cultures' evolution;
  - awareness of the issues and themes of historiography;
- awareness of contemporary theoretical approaches to world and local history study;

- understanding of the relationship (connection) between current events and processes and the past;
- understanding of the relationship (connection) between current processes and interpretation of the past;
  - knowledge and understanding of history's contemporary problems;
  - knowledge of present day system of historical studies;
- knowledge of source studies theory and history, awareness of principles of imprinting of the past in a historical document;
- awareness of sources and methods of supplementary historical disciplines;
- awareness of interdisciplinary synthesis and ability to use tools of other human sciences for studying the world and local historical process;
- detailed knowledge of history of one of the periods or one of issues of a certain country or a certain region;
  - knowledge of topics and problems of historical studies;
- knowledge of world and local systems of storing and preserving of historical and cultural artifacts and historical documents (archives, libraries, museums);
  - professional skills of reading historical documents;
  - orientation in the sphere of published historical sources;
  - ability to evaluate the quality of publication of historical sources;
- awareness and ability to use tools of supplementary historical disciplines;
- knowledge of methods of preparing historical documents for publication;

- ability to perform profound work with the help of different methods of all human and historical sciences in chosen segment of historical studies;
  - ability to logically present complex historical research results;
  - knowledge of didactics of history;
  - ability to organize complex historical information in coherent form;
- ability to critically use methods of present day human science in individual research or certain social activity;
  - ability to systematize historical information;
- ability to give narrative form to research results according to the canons of historical discipline;
- ability to plan, organize and carry out fundamental and applied research and activities using present day technologies;
  - ability to present results using normative documents.

#### Second cycle (Master's degree):

- free use of fundamental historical knowledge necessary for solving research problems and achieving applied tasks;
- awareness of present day condition of historical knowledge, system of methodological principles and methods of historical research;
  - profound understanding of historiographical issues and debate;

- knowledge of up-to-date methods and approaches of different branches of historical research;
- understanding of the place of history in contemporary humanitarian knowledge;
- understanding of connections between history and other human sciences;
- ability to perform interdisciplinary interaction and cooperation with representatives of other sciences in solving research problems and achieving applied tasks;
- ability to formulate and solve innovative actual research and applied tasks and problems;
- ability for critical evaluation of self-conducted scholarly and applied activities:
- ability to prepare and conduct research within the framework of master's programme profile;
  - skills to organize and hold on seminars and conferences;
- ability to communicate orally in native and foreign languages within scientific discussion;
  - ability to use up-to-day software in research work;
- knowledge of methods of preparing and editing of scientific publications;
- ability to define research topics suitable to contribute to contemporary historiography.

## Correlation between competences, modules and learning activities

Course or a course unit (title or topic)	Types and forms of current and final assessment	Credits	
First cycle (Bachelor	's programme) – 240 credits	ĈÂ	
Socio-humanitarian area	×	18	
Philosophy	Problem seminars, papers, essays,	6	
Sociology	colloquiums, role plays, tests,	3	
Politology	written examinations, oral	3	
Culturology	examination	3 3 3	
Specialised courses			
Economics and Administration area		12	
Economics	Problem seminars, papers, essays,	6	
Basics of Management	colloquiums, tests, project work,	3	
Law Studies	written examinations, oral examination	3	
Communication area		27	
Russian language and academic	Problem seminars, papers, essays,	6	
communication	colloquiums, tests, written	21	
Foreign language (general course)	examinations, oral examination		
Mathematics and Informatics area		9	
Mathematical methods in history studies	Problem seminars, papers, essays,	3	
Modern informational technologies	colloquiums, tests, project work,	3	
Historical Informatics	written examinations, oral examination	3	
Natural sciences area		9	
Concepts of modern Natural Sciences	Problem seminars, papers, essays,	3	
•	colloquiums, tests, written	3	
Basics of Ecology	examinations, oral examination	3	
History of Science		20	
Theoretical basis of historical knowledge		15	
Theory and methodology of History	Problem seminars, papers, essays,	6	
History of Historical Studies	colloquiums, tests, written	6	
Specialised course	examinations, oral examination	3	
Sources and methods of historical resear	Sometic stance of the control of the	18	
Source studies	Problem seminars, papers, essays,	6	
Supportive historical disciplines	colloquiums, tests, written	6	
Archivistics	examinations, oral examination	3	
Specialised course		3	
Local History		27	
History of Russia in periods	Problem seminars, papers, essays,	21	
Specialised courses	colloquiums, tests, written examinations, oral examination	6	

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World History	100 100	48
History of the Ancient World	Problem seminars, papers, essays,	9
Medieval History	colloquiums, tests, written	9
Modern and contemporary History	examinations, oral examination	18
History of southern and western Slavic		6
people		6
History of the countries of Africa and Asia		6
Specialised courses		
History of culture		12
History of culture	Problem seminars, papers, essays,	6
History of arts	colloquiums, tests, written	6
•	examinations, oral examination	
Pedagogy		6
Psychology and Pedagogy	Problem seminars, papers, essays,	3
Methods of teaching History	colloquiums, role plays, project	3
Wednesd of Caeming History	work, tests, written examinations,	3
	oral examination	
	oral examination	
Specialized knowledge (according to the pr	rofile)	15
Introduction into specialisation	Problem seminars, papers, essays,	3
Specialised courses and seminars	colloquiums, project work, tests,	9
Latin	written examinations, oral	3
Lum	examination	-
Placements		12
Archeological	Role plays, project work,	6
Library	assignments according to the	3
Museum and/or ethnological	profile of placement	3
Final assessment	Final qualification thesis,	12
	State examination	
General academic knowledge (contexts of h	programme) – 120 credits istorical knowledge, relevant for the gi	
Master's programme)		15
Philosophy of science	Problem seminars, papers, essays,	6
Economical history and/or	colloquiums, role plays, tests,	3
Social history and/or	written examinations, oral	3
Political history etc.	examination	3
Scientific and informational area		6
Computer technologies relevant for the given	Problem seminars, papers,	3
programme	essays, colloquiums, project work,	3
Methods and models of statistics in historical		
studies	examination	
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Theoretical and methodological area	· · · · · · · · · · · · · · · · · · ·	9
Issues of History of current concern	Problem seminars, papers,	3
Inter-disciplinary approaches in historical	essays, colloquiums, tests, written	
studies	examinations, oral examination	3
Methodological problems of the profile field of History		
Academic and professional communication		12
Academic communication (oral and written, a foreign language)	Problem seminars, role plays, tests, written examinations, oral examination	12
Field of specialization		15
Historiography of works in the field of	Problem seminars, papers,	
specialization	essays, colloquiums, tests, written	6
Specialized courses and seminars within the profile of the programme	examinations, oral examination	6
Research activity		2
•	Problem seminars, papers, essays, colloquiums	24
Placements		9
Research, teaching etc.	Pole plays, project work,	9
	assignments according to the profile of the programme	
Final state assessment	Final qualification thesis,	3(
	State examination	

## **Semesters and credits**

Bachelor's programme in History, four years of study

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SD 3 6 6	
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Placement 3 Placement 6	
3	
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30 credits	

# Master's programme in History, two years of study

1 semester	2 semester	3 semester	4 semeste	T
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30 credits	30 credits	30 credits	30 credits	
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#### Types of professional activity of Culturology graduates

Obtaining the Bachelor's degree in Culturology opens opportunities for employment in executive positions in such spheres as: state service, federal, regional, municipal state governance, state and non-government organizations responsible for developing and conducting cultural policy and conservation of cultural and natural heritage, travel companies, mass media and mass communications. Professional activity can run in such types as: informational and analytical, academic and reviewing, cultural and educational, organizational and executive, productive and technological, teaching in the system of secondary education. Master's degree in Culturology allows a graduate to occupy in the mentioned spheres professional and social positions of higher responsibility (research, project, organizational and management activities). The degree opens access to occupations in Higher Professional Education.

#### Learning outcomes

#### First cycle level descriptors (Bachelor's degree)

- 1. Possession of theoretical basis and methods of Culturology, notions and concepts related to study of cultural forms, processes and practices.
- 2. Ability to use basic professional knowledge and critically apply methods of modern culture studies in professional activities and social practices.
- 3. Possession of methods of search, processing, analysis and synthesis of information.
- 4. Ability to understand, study and critically analyse new scientific information on the research theme and to present research results.
- 5. Ability to critically reconsider accumulated experience and change professional profile if necessary.

#### Second cycle level descriptors (Master's degree)

Second cycle programme graduate in the subject area «Culturology» should build further on the levels of the competences reached at the first cycle, as well as deepen the systematic connection. The competences of the second cycle reflect the profile (concentration) of student's training, ability to independently formulate objectives of academic and applied research in the chosen subject area. At the end of the second level a graduate should be able to demonstrate:

- 1. Ability to use the knowledge of fundamental sciences in one's research or applied activities.
- 2. Free use of theoretical basis and methods of Culturology, categories and concepts related to study of cultural forms, processes, practices.
- 3. A deeper level of knowledge of the subject area: use of latest methods and techniques of research, knowledge of contemporary theories and their interpretations, ability to critically think over the development of theory and practice.
- 4. Ability to understand, study and critically analyse new scientific information on the research theme and to present research results.
- 5. Free use of contemporary methods of processing and interpretation of complex information for solving academic and practical tasks, including the ones outside the direct professional sphere.
- 6. Possession of methods and techniques of independent research and ability to fully present its results.
  - 7. Ability to give an original contribution in the development of the subject area.

#### Competences for Culturology students and graduates

The list of competences given below is a sample and can be corrected by universities according to the Federal state standard of higher professional education of the third generation in Culturology, as well as to provide compatibility of study programmes of partner universities in academic mobility.

#### Generic competences

Generic competences imply graduate's ability for critical thinking, analysis and synthesis, possession of general scientific and social knowledge, ability for independent study and communications, leadership abilities, planning and organising skills.

#### Subject specific competences

#### First cycle (Bachelor's degree):

- 1. Ability to logically present acquired knowledge.
- 2. Understanding of systematic ties within Culturology and interdisciplinarity in the modern science.
- 3. Knowledge of the main theories of culture, principles of cultural typology.
- 4. Knowledge and use of terminology and techniques specific for Culturology.
  - 5. Ability to apply modern theories and concepts of Culturology in practice.
- 6. Knowledge and use of methods of study of cultural forms, processes and practices.
- 7. Knowledge and use of methods of critical reading and analysis of texts in Russian and foreign languages.
- 8. Ability for practical use of methods of analysis of cultural forms and processes in contemporary society.

- 9. Knowledge and use of the basics of study and conservation of cultural and historical objects.
- 10. Knowledge of the basics of Russian and foreign culture in historical perspective.
  - 11. Knowledge of the forms and practices of contemporary culture.
- 12. Knowledge of the basics of inter-cultural communication in interaction of cultures.
  - 13. Ability to provide intercultural dialogue in society.
  - 14. Ability to plan and independently retrieve scientific information.
  - 15. Ability to organize applied works with the use of modern technologies.
  - 16. Ability for professional adaptation.

#### Second cycle (Master's degree)

- 1. Knowledge of history and methodology of disciplines, deepening professional competences.
  - 2. Knowledge of contemporary trends and problems of Culturology.
- 3. Ability to freely define the direction and thesis of a research and applied study, critically choose theories, approaches and professional terminology for developing a study.
- 4. Free use of modern techniques of reading and analysing texts of sources and analytical literature in Russian and a foreign language.

- 5. Ability to use contemporary methods for collecting and interpreting information for conducting academic and applied studies.
  - 6. Ability for learning new methods and technologies of research.
- 7. Ability to independently conduct research while solving academic and applied tasks in sociocutural sphere with the use of contemporary informational and educational technologies.
- 8. Ability to professionally present results of academic and applied studies.
  - 9. Ability for professional adaptation and changing of profile of activity.

#### Correlation between competences, modules and learning activities

Course or a course unit (title or topic)	Types and forms of current and final assessment	Credits
First cycle (Bachelor's	programme) – 240 credits	•
Socio-humanitarian area		18
Philosophy	Problem seminars, papers,	6
Sociology	essays, colloquiums, role	3
Politology	plays, tests, written	3
Culturology	examinations, oral	3
Specialised courses	examination	3
Economics and Administration area		12
Economics	Problem seminars, papers,	6
Basics of Management	essays, colloquiums, tests,	3
Law Studies	project work, written	3
	examinations, oral examination	
Communication area		27
Russian language and academic	Problem seminars, papers,	6
communication	essays, colloquiums, tests,	21
Foreign language (general course)	written examinations, oral	
	examination	

Mathematics and Informatics area		9
Mathematical methods in history	Problem seminars, papers,	3
studies	essays, colloquiums, tests,	3
Modern informational technologies	project work, written	3
Historical Informatics	examinations, oral examination	
Natural sciences area		9
Concepts of modern Natural Sciences	Problem seminars, papers,	3
Concepts of modern restate beloneous	essays, colloquiums, tests,	3
Basics of Ecology	written examinations, oral	3
History of Science	examination	
Theoretical basis of historical knowle	V.—. = W.	15
Theory and methodology of History	Problem seminars, papers,	6
History of Historical Studies	essays, colloquiums, tests,	6
Specialised course	written examinations, oral	3
	examination	
Sources and methods of historical res		18
Source studies	Problem seminars, papers,	6
Supportive historical disciplines	essays, colloquiums, tests,	6
Archivistics	written examinations, oral	3
Specialised course	examination	3
Local History		27
History of Russia in periods	Problem seminars, papers,	21
Specialised courses	essays, colloquiums, tests,	6
Specialised courses	written examinations, oral examination	
World History		48
History of the Ancient World	Problem seminars, papers,	9
Medieval History	essays, colloquiums, tests,	9
Modern and contemporary History	written examinations, oral	18
History of southern and western Slavic	examination	6
people		6
History of the countries of Africa and		6
Asia		
Specialised courses		().
History of culture	1	12
History of culture	Problem seminars, papers,	6
History of arts	essays, colloquiums, tests, written examinations, oral examination	6

Pedagogy		6
Psychology and Pedagogy	Problem seminars, papers,	3
Methods of teaching History	essays, colloquiums, role	3
	plays, project work, tests,	
	written examinations, oral	
	examination	
Specialized knowledge (according to	the profile)	15
Introduction into specialisation	Problem seminars, papers,	3
Specialised courses and seminars	essays, colloquiums, project	9
Latin	work, tests, written	3
	examinations, oral	
	examination	
Placements		12
Archeological	Role plays, project work,	6
Library	assignments according to the	3
Museum and/or ethnological	profile of placement	3
Final assessment	Final qualification thesis,	12
<del></del>	State examination	
•	programme) – 120 credits	1
General academic knowledge (contex	programme) – 120 credits	
General academic knowledge (context for the given Master's programme)	programme) – 120 credits	nt <b>5</b>
General academic knowledge (context for the given Master's programme) Philosophy of science	programme) – 120 credits	5
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or	programme) – 120 credits  kts of historical knowledge, releva	<b>5</b> 6 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or	programme) – 120 credits  Ats of historical knowledge, releval  Problem seminars, papers, essays, colloquiums, role	<b>5</b>
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or	programme) – 120 credits  Ats of historical knowledge, relevation  Problem seminars, papers, essays, colloquiums, role plays, tests, written	<b>5</b> 6 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or Political history etc.	programme) – 120 credits  Ats of historical knowledge, relevation  Problem seminars, papers, essays, colloquiums, role plays, tests, written examinations, oral	<b>5</b> 6 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or Political history etc.  Scientific and informational area	programme) – 120 credits  Ats of historical knowledge, relevated Problem seminars, papers, essays, colloquiums, role plays, tests, written examinations, oral examination	5 6 3 3 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or Political history etc.  Scientific and informational area Computer technologies relevant for	programme) – 120 credits  Ats of historical knowledge, relevation  Problem seminars, papers, essays, colloquiums, role plays, tests, written examinations, oral examination  Problem seminars, papers,	5 6 3 3 3 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or Political history etc.  Scientific and informational area Computer technologies relevant for the given programme	programme) – 120 credits  Ats of historical knowledge, relevated Problem seminars, papers, essays, colloquiums, role plays, tests, written examinations, oral examination	5 6 3 3 3 3
•	programme) – 120 credits  Ats of historical knowledge, relevated Problem seminars, papers, essays, colloquiums, role plays, tests, written examinations, oral examination  Problem seminars, papers, essays, colloquiums, project	5 6 3 3 3 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or Political history etc.  Scientific and informational area Computer technologies relevant for the given programme Methods and models of statistics in historical studies	programme) – 120 credits  Ats of historical knowledge, relevative states of historical knowledge, relevative st	5 6 3 3 3 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or Political history etc.  Scientific and informational area Computer technologies relevant for the given programme Methods and models of statistics in historical studies  Theoretical and methodological area	programme) – 120 credits  Ats of historical knowledge, relevated Problem seminars, papers, essays, colloquiums, role plays, tests, written examinations, oral examination  Problem seminars, papers, essays, colloquiums, project work, tests, written examinations, oral examinations, oral examination	5 6 3 3 3 6 3 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or Political history etc.  Scientific and informational area Computer technologies relevant for the given programme Methods and models of statistics in historical studies  Theoretical and methodological area Issues of History of current concern	programme) – 120 credits  Ats of historical knowledge, relevative states of historical knowledge, relevative st	5 6 3 3 3 6 3 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or Political history etc.  Scientific and informational area Computer technologies relevant for the given programme Methods and models of statistics in historical studies  Theoretical and methodological area Issues of History of current concern Inter-disciplinary approaches in	programme) – 120 credits  Ats of historical knowledge, relevated Problem seminars, papers, essays, colloquiums, role plays, tests, written examinations, oral examination  Problem seminars, papers, essays, colloquiums, project work, tests, written examinations, oral examination  Problem seminars, papers, essays, colloquiums, papers, essays, colloquiums, tests,	5 6 3 3 3 6 3 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or Political history etc.  Scientific and informational area Computer technologies relevant for the given programme Methods and models of statistics in historical studies  Theoretical and methodological area Issues of History of current concern Inter-disciplinary approaches in historical studies	programme) – 120 credits  Ats of historical knowledge, relevated Problem seminars, papers, essays, colloquiums, role plays, tests, written examinations, oral examination  Problem seminars, papers, essays, colloquiums, project work, tests, written examination  Problem seminars, papers, essays, colloquiums, tests, written examinations, oral examinations, oral	5 6 3 3 3 3
General academic knowledge (context for the given Master's programme) Philosophy of science Economical history and/or Social history and/or Political history etc.  Scientific and informational area Computer technologies relevant for the given programme Methods and models of statistics in historical studies  Theoretical and methodological area Issues of History of current concern Inter-disciplinary approaches in	programme) – 120 credits  Ats of historical knowledge, relevated Problem seminars, papers, essays, colloquiums, role plays, tests, written examinations, oral examination  Problem seminars, papers, essays, colloquiums, project work, tests, written examinations, oral examination  Problem seminars, papers, essays, colloquiums, papers, essays, colloquiums, tests,	5 6 3 3 3 6 3 3

Academic and professional communi-	cation	12
Academic communication (oral and written, a foreign language)	Problem seminars, role plays, tests, written examinations, oral examination	
Field of specialization		15
Historiography of works in the field of specialization	Problem seminars, papers, essays, colloquiums, tests,	3 6
Specialized courses and seminars within the profile of the programme	written examinations, oral examination	
Research activity	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24
	Problem seminars, papers, essays, colloquiums	24
Placements		9
Research, teaching etc.	Pole plays, project work, assignments according to the profile of the programme	9
Final state assessment	Final qualification thesis, State examination	3(

#### Semesters, modules and credits

			First cy	cle (Bachelor's progran	ıme)		
1 semester	2 semester	3 semester	4 semester	5 semester	6 semester	7 semester	8 semester
Socio-humanitari	an knowledge –	33 ECTS CREI	DITS				
Philosophy 3 ECTS credits			Sociology 3 ECTS credits				
World History I 3 ECTS credits	World History II 3 ECTS credits History of Russia I	World History III 3 ECTS credits History of Russia II					
	3 ECTS credits	3 ECTS credits					
		Basics of Law (o) 3 ECTS credits		Basics of Psychology and Pedagogy (o) I 3 ECTS credits	Basics of Psychology and Pedagogy (o) II 3 ECTS credits	Ethics (o) 3 ECTS credits	
Economics and A	dministration –	9 ECTS credits					
					Basics of Economics (o) 3 ECTS credits	Basics of Management (o) 3 ECTS credits	E&A specialized course (o) 3 ECTS credits
Language commu	nications – 21 E	CTS credits		1	1		
Foreign language (basic course) I 3 ECTS credits	Foreign language (basic course) II 3 ECTS credits	Foreign language (basic course) III 3 ECTS credits	Foreign language (advanced course) I 3 ECTS credits	Foreign language (advanced course) II 3 ECTS credits	Foreign language (advanced course) III 3 ECTS credits		
The Russian language 3 ECTS credits							

Mathematics and Modern informational technologies 3 ECTS credits	Applied informatics in socio- humanitarian sphere (o) 3 ECTS credits	Mathematics in socio-humanitarian sphere 3 ECTS credits			M&I specialized course (o) 3 ECTS credits	
Natural Sciences	- 18 ECTS credits					
		Basics of sciences 3 ECTS credits	Concepts of modern Natural Sciences 3 ECTS credits			
		History of Science (o) 3 ECTS credits	Basics of Ecology 3 ECTS credits	NS specialized course (o) 3 ECTS credits	NS specialized course (o) 3 ECTS credits	
Theory and met	hodology of culture – 24 l	ECTS credits				
Theory of culture 3 ECTS credits			Sociology of culture 3 ECTS credits			
Social and cultural anthropology 3 ECTS credits		Methodology of studying culture 3 ECTS credits	Methods and techniques of textual analysis 3 ECTS credits		Visual studies (o) 3 ECTS credits	
History of Culturology (o) 3 ECTS credits						
Practices of academic writing (o) 3 ECTS credits						

Cultural Histor	y - 36 ECTS credi	its					
	History of	History of					
	religions I	religions II					
	3 ECTS	3 ECTS					
	credits	credits					
	History of arts	History of arts					
	I	П					
	3 ECTS	3 ECTS					
	credits	credits					
	History of	History of					
	literature I	literature II					
	3 ECTS	3 ECTS					
	credits	credits					
	History of	History of	History of the				
	culture of	culture of	everyday I				
	countries and	countries and	3 ECTS				
	regions I	regions II	credits				
	3 ECTS	3 ECTS					
	credits	credits	7.200				
	History of	History of	History of the				
	Russian	Russian	everyday II				
	culture I	culture II	3 ECTS				
	3 ECTS	3 ECTS	credits				
	credits	credits					
Modern socio-ci	ultural forms and	practices – 15 E	CTS credits				
				Mass culture	Preservation of cultural		
					and natural heritage (o)		
					3 ECTS credits		
				3 ECTS credits		- 40%	
				Cultures of social	Cultural policy	Management of	
				groups and movements		cultural activities	
				(0)	3 ECTS credits	3ECTS credits	
				3 ECTS credits			

An ancient	An ancient	An ancient	An ancient	Linguistic Culturology	Linguistic Culturology		
language I 3 ECTS credits	language I 3 ECTS credits	language II 3 ECTS credits	language II 3 ECTS credits	I 3 ECTS credits	II 3 ECTS credits		
				Inter-cultural communications (o) 3 ECTS credits	Media culture 3 ECTS credits		Academic communications (o)
Specialized knov	vledge (accordi	ng to the profile)	- 15 ECTS cred	lits	.Pe	5-2	-50
						Specialized course (o) 3 ECTS credits	Specialized course (o) 3 ECTS credits
					Specialized seminar (o) 3 ECTS credits	Specialized seminar (o) 3 ECTS credits	Specialized seminar (o) 3 ECTS credits
Placements – 12	ECTS credits	5,	<u>, I</u>		1,56		l <sub>48</sub>
			General academic practice I 3 ECTS credits		General professional training (introductory) II 3 ECTS credits	Internship (according to the profile) III 3 ECTS credits	Internship (according to the profile) IV 3 ECTS credits
Research activit	ies – 12 ECTS c	redits					
						Research activities within a chosen topic I 3 ECTS credits	Research activities within a chosen topic II 3 ECTS credits
							Research activities within a chosen topic III 3 ECTS credits
		ž.					Research activities within a chosen topic IV 3 ECTS credits

<u> </u>								
Final assessment	- 6 ECTS credit	S						
								Final assessment I State of qalifycation examination 3 ECTS credits Final assessment II Defence of the final thesis 3 ECTS credits
30 ECTS	30 ECTS	30 ECTS	30 ECTS	20 F	CTS CREDITS	30 ECTS CREDITS	30 ECTS	30 ECTS
CREDITS	CREDITS	CREDITS	CREDITS	30 E	CIS CREDITS	30 ECTS CREDITS	CREDITS	CREDITS
			Second or	velo (1	Master's programi	na)		
1 sem	ester	2 sen	nester	yere (1		nester	4 sem	ester
General academi	c knowledge				31.0			Nac
Theory and meth		tific knowledge -	- 24 ECTS credits	s.				
History and methorscience I 3 ECTS credits			thodology of scien					
Socio-humanitarian disciplines in the context of modern culture I 3 ECTS credits		Socio-humanitarian disciplines in the context of modern culture II 3 ECTS credits		Management of k 3 ECTS credits	nowledge			
T&M specialized 3 ECTS credits	course (o)							
T&M specialized 3 ECTS credits	seminar I (o)	T&M specialize 3 ECTS credits	ed seminar II (o)					

Organization and management of			T <sup>®</sup>
Computer technologies in science and education I 3 ECTS credits	Computer technologies in science and education II 3 ECTS credits	Computer technologies in studying culture 3 ECTS credits	
Modern technologies of research 3 ECTS credits		Seminar (o) 3 ECTS credits	
Specialized field of science	du .	J HOID WALL	- C
Theory and methodology of cultu	re (advanced level) – 27 ECTS	redits	
History and methodology of studying culture I 3 ECTS credits	History and methodology of studying culture II 3 ECTS credits	History and methodology of studying culture III 3 ECTS credits	
	Contemporary studies of culture in Russia I 3 ECTS credits	Contemporary studies of culture in Russia II 3 ECTS credits	
	Contemporary foreign studies of culture I 3 ECTS credits	Contemporary foreign studies of culture II 3 ECTS credits	
	Contemporary techniques of textual analysis I 3 ECTS credits	Contemporary techniques of textual analysis II 3 ECTS credits	
Subject field of the profile – 12 E	CTS credits		
Specialized course within the profile of the programme I 3 ECTS credits  Specialized course within the profile of the programme II 3 ECTS credits		Specialized seminar within the profile of the programme I 3 ECTS credits	Specialized seminar within the profile of the programme II 3 ECTS credits
The street of the street street of the stree	14 ECTS 114-	ų.	
Specific research problem area – Specialized course (didactic) within the profile of the programme 3 ECTS credits	12 EU 18 Credits	Specialized course (scientific, technological) within the profile of the programme 3 ECTS credits	Specialized seminar (scientific, technological) within the profile of the programme 3 ECTS credits
			Specialized seminar (project) within the profile of the programme 3 ECTS credits

Placements – 12 ECTS credits	-	T	T
	Teaching practice I 3 ECTS credits	Research practice according to the profile I 3 ECTS credits	Research practice according to the profile II 3 ECTS credits
	Teaching practice II 3 ECTS credits		
Research activity (within the cho	sen topic) – 12 ECTS credits		
			Research activity (within the chosen topic) I 3 ECTS credits
			Research activity (within the chosen topic) II 3 ECTS credits
			Research activity (within the chosen topic) III 3 ECTS credits
			Research activity (within the chosen topic) IV 3 ECTS credits
Final state assessment – 6 ECTS	credits		·
			Final state assessment I State qualification examination 3 ECTS credits
			Final state assessment II Defence of the final thesis 3 ECTS credits
30 ECTS CREDITS	30 ECTS CREDITS	30 ECTS CREDITS	30 ECTS CREDITS

		Third cycle (A	spirantura)		
1 semester	2 semester	3 semester	4 semester	5 semester	6 semester
General professional acad	lemic area – 12 ECTS credits				
Philosophy and history of science I 3 ECTS credits	Philosophy and history of science II 3 ECTS credits				

A foreign language	A foreign language			***			
(advanced level)	(advanced level)						
3 ECTS credits	3 ECTS credits						
Profile (specialized) acad	lemic area – 18 ECTS credit	ls .					
Problem specialized	Problem specialized	Problem specialized	Problem specialize	ed seminar			
course within the profile	seminar within the profile	seminar within the	within the profile	of the			
of the programme	of the programme	profile of the	The state of the s				
3 ECTS credits	3 ECTS credits	programme	3 ECTS credits				
		3 ECTS credits	50 September 1982 (1984 September 1984 September 19				
Problem specialized	Problem specialized						
course within the profile	course within the profile						
of the programme	of the programme						
3 ECTS credits	3 ECTS credits				.,		
Placements – 12 ECTS c	redits						
		Teaching	Teaching	Research p	ractice	Research practice within the profile	
		placement I	placement II	within the profile 3 ECTS credits		II 3 ECTS credits	
			NAME OF THE PARTY				
		3 ECTS credits	3 ECTS credits				
Research on the chosen t	opic – 18 ECTS credits						
B ECTS CREDITS 3 ECTS CREDITS		3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CI	REDITS	DITS 3 ECTS CREDITS	
Individual research proi	ect (thesis) – 120 ECTS cred	lits		10-		100	
3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CI	REDITS	3 ECTS C	REDITS
3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS			3 ECTS C	REDITS
3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CI	ECTS CREDITS 3 ECTS CR		REDITS
3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CI	REDITS		
3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CI	S CREDITS 3 ECTS		REDITS
3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CE	REDITS	3 ECTS C	REDITS
		3 ECTS CREDITS	3 ECTS CREDITS	3 ECTS CI	REDITS	3 ECTS C	REDITS
				3 ECTS CI	REDITS	3 ECTS C	REDITS
30 ECTS CREDITS	30 ECTS CREDITS	30 ECTS	30 ECTS	30 EC	CTS	30	ECTS CREDITS
		CREDITS	CREDITS	CREE	ITS		

Resolution of the International Conference
«Use of Tuning Methodology and ECTS
in the Russian Higher Professional Education»
which included dissemination of the results
of Tempus SM\_SCM-T035B06-2006 (RU) project
«Russian Tuning/ECTS-based Educational Models
for the Implementation of the Bologna
Process in Human Sciences» (RHUSTE).

# Moscow State University after Lomonosov June 5-6, 2008

#### The participants of the Conference have agreed to:

- 1. Consider the problem field of the conference and exchange of experience between the Russian universities in implementing the Bologna principles, Tuning methodology and ECTS relevant and fruitful in the course of the reforms of higher professional education in the Russian Federation and in Europe.
- 2. Admit the necessity of a more active inclusion of the Russian universities into international cooperation, develop academic mobility within the Tuning project, Tempus and Erasmus Mundus programmes.
- 3. Recommend to the Ministry of Education and Science of the Russian Federation to distribute among the developers of the Federal state educational standards of higher professional education of the third generation (FSES HPE III) in the Humanities the results of the project Tempus SM\_SCM-T035B06-2006 (RU) «Russian Tuning/ECTS-based educational models for the implementation of the Bologna process in Human Sciences» (RHUSTE) with regard to the principles of forming the basic set of competences in the projects of FSES HPE III, compatible with the Tuning methodology.
- 4. Recommend to the Russian universities running degree programmes in History and Culturology to consider a possibility of creating on the basis of the projects of FSES HPE III and realizing the innovative

educational programmes compatible with the European ones and based on the methodological developments of the project Tempus SM\_SCM-T035B06-2006 (RU) «Russian Tuning/ECTS-based educational models for the implementation of the Bologna process in Human Sciences» (RHUSTE).

#### Letter of support by the Ministry of Education and Science of RF

International academic project «Russian Tuning/ECTS-based educational models for the implementation of the Bologna process in Human Sciences» SM\_SCM-T035B06-2006 (RU), supported by the Tempus programme, was carried out in 2007-2008 by the Association of the Classical Universities of Russia (AKUR), leading Universities of Russia (including Moscow State University Lomonosov, Saint-Petersburg State University, Russian State University for the Humanities) and Universities of Italy and Germany. The project was supervised by the representatives of the Department of state policy and law regulations of the Ministry of Education and Science of the Russian Federation and by the experts of the Tuning programme.

The main results of the project were study programmes in the subject areas of History and Culturology, designed for the multi-cycle models of higher professional education: Bachelor and Master Degree profiles in History and Bachelor, Master and Doctoral (Aspirantura) Degree profiles in Culturology. Specific feature of these programmes is their correspondence to the Russian legislation in Higher education on the one hand, and, on the other hand, to the basic principles of the Bologna process aimed at creating an all-European educational space.

The offered programmes were written in accordance with the methodology of the International Tuning project – an active promoter of Bologna process in Europe. The programmes imply orientation on the learning outcomes expressed

in competences, on measuring the workload in ECTS credits and have a modularized structure. They can be used as samples for designing new study programmes by those Russian universities that strive for developing international cooperation, recruiting international students and promoting academic mobility.

After the Bologna Declaration was signed by Russia in 2003 the reforms of Russian higher professional education have been conducted according to the European innovative strategies in education. The third generation of the Russian federal state educational standards (FSES-3) are competence-based and imply measuring students' workload in credits. Study programmes designed within the Tempus SM\_SCM-T035B06-2006 (RU) project are based on the projects of FSES in History and Culturology, written by the Academic and Methodological Council for classical university education and by the Academic and Methodological Council for Culturology. They can be regarded as one of the variants of sample study programmes in these subject areas and used by the Russian universities to develop their own study programmes.

The Ministry of Education and Science is very positive when viewing the results achieved in this project and believes that the work performed by the project participants will contribute to the reforms of the Russian higher professional education.

Moscow
N. M. Rozina
Deputy Head of the Department of
State Policy and Legislation in Education
Ministry of Education and Science of RF

07.06.2008 Moscow

# This publication is based on the results of the project Tempus SM\_SCM-T035B06-2006 (RU)

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Cheliabinsk, 2008

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