**М.2.В.01.2 Territory Sustainable Development Management**

|  |  |
| --- | --- |
| **1. Course number, title, and ECTS** | **М.2.В.01.2, Territory Sustainable Development Management, 4 ECTS**  Fisrt year, Elective Course  Lectures – 16  Seminars & Practical Classes – 24  Contact Hours – 40  Self-study Hours – 112 |
| **2. Course instructors during Self-Evaluation year and site visit year** | Mr. Vasily Abashkin, Associate Professor, PhD in Economics  Mrs. Irina Ilina, Professor, Doctor of Economics  Mrs. Carol S. Leonard, Professor, PhD  Mr. Dimitriy Lopatnikov, Professor, Doctor in Geography  Mr. Evgenij Pliseckij, Associate Professor, PhD in Geography  Mr. Olga Khoreva, Associate Professor, PhD in Economics |
| **3. Prerequisites for the course** | Regional Economy;  Theories and Practice of Public Administration;  Foundations of Public Administration;  General Management;  Institutional Economics;  Public Economics-1 |
| **4. Course objectives in relation to total curriculum** | The goals of the discipline – to provide the students with basic knowledge in multi-level management system, the methodology of regional analysis and the key elements of regional governance in various regions (old-cultivated, industrial, border, northern, coastal, commodity, etc.); major problems of regional infrastructure development; regional, inter-group inequality in the standard of living , the criteria and problems of poverty in different social groups of the population in Russia and the ways of regulating these processes, the legislative and regulatory bases for documents of innovative management and environmental and economic systems in Russia and the world. |
| **5. Learning outcomes** | * Ability to determine regional social, political, economic patterns and trends; * Ability to identify problems, goals, evaluate alternatives, choose the best solution, estimate the results and consequences of the management decision taken in the field of regional policy and governance in sustainable regional development; * Ability to prepare information and methodological materials on the issues of regional social and economic development and the activities of regional authorities; * Ability to generalize and systemize information for the implementation of regional databases, software tools for analysis and modeling of regional management systems; * The ability to apply quantitative and qualitative methods of analysis in assessing the activities of public authorities in the regions, local governments, state and municipal organizations, enterprises and institutions, political parties, socio-political and non-profit organizations in the regions. |
| **6. Course description** | The discipline "Governance in sustainable regional development" refers to the variable part of the cycle of disciplines of the Master's program "Public administration".  Structure of regional authorities in the Russian Federation and problems of regional governance. Regional governance. The objectives of regional governance. Legislation of the Russian Federation and regions regarding to the regional management implementation. Participation of the population in the regional management.  Key features of old industrial regions and their classification. Competitive specializations of the old industrial regions. Support policy of the single-industry towns development. International experience in governance of old industrial regions development. Strategic goals of the regional policy related to the old industrial regions.  The main trends of state regional policy concerning to the border and coastal regions. International and Russian legal and regulatory acts on cross-border cooperation.  The main directions of the state regional policy regarding to commodity regions.  State policy in the Arctic. International experience in governance in northern territories development. Creation of industrial clusters in the north regions. Conflict of interests of business and indigenous minorities of the North. Features of northern labor markets. Sustainable development in the North. The concept of sustainable development of indigenous minorities of the North, Siberia and the Far East of the Russian Federation. International cooperation on Arctic issues.  Social standards of quality and the standard of living. Assessing social security in the regions, identifying poverty, promoting growth and performance. Projects of innovative territorial clusters aimed at improving the quality of life and the level of development of the innovative, transport, energy, engineering, housing and social infrastructure of the cluster-based territory. The concept of social policy and corporate social policy. Social partnership. Social Entrepreneurship.  Multi-level system of governance in innovative development. Models of the regional innovation policy. The reasons for the activation of regional innovation management initiatives. Regional strategies of innovative development. The main obstacles to the activation of innovation policy in the Russian Federation regions. Financing of innovation activities at the regional level. Investments in human capital. Creation of the ecosystem for supporting innovation. Measures of federal support for the development of innovation systems in the subjects of the Russian Federation. State and regional programs for supporting innovative territorial clusters. Comparison of international and Russian experience in stimulating clustering processes in the region. The concept of the ecological and economic system. Models and types of ecological and economic system. Ecological and economic optimization of the regions development and management. Experience in environmental and economic optimization of regions in highly developed countries (USA, Canada, EU countries, Australia, etc.). Governance in various ecological and economic systems. State policy in ecological and economic optimization of regions. Ecologization of territorial planning. |
| **7. Learning and teaching methods** | During the course the following techniques are used:   * Lectures * Workshops * Case studies * Business game * Tests * Essay * Group work and group discussions |
| **8. Major topics covered** | 1. Multi-level system of public administration. 2. Governance in social and economic processes in old industrial regions in Russia. 3. Bases of strategic management of development of frontier and coastal regions. 4. Strategic management in sustainable development of commodity regions. 5. Circumpolar cooperation in the format of sustainable development. 6. Welfare management and social policy in the private sector of the region's economy. 7. Regional policy in the innovative management. 8. Management in territorial ecological and economic systems. |
| **9. Prescribed books and readings** | 1. BOVAIRD, T. 2004. Public-private partnerships: from contested concepts to prevalent practice. International Review of Administrative Sciences, 70, 199-215. 2. BRADSHAW, M. J. 2010. A new economic geography of Russia, London, Routledge Curzon. 3. BRINKERHOFF, D. & BRINKERHOFF, J. 2011. PUBLIC-PRIVATE PARTNERSHIPS: PERSPECTIVES ON PURPOSES, PUBLICNESS, AND GOOD GOVERNANCE. Public Administration and Development, 31, 2-14. 4. BROADMAN, H. G. & WORLD, B. 2002. Unleashing Russia's business potential : lessons from the regions for building market institutions, Washington, D.C., World Bank. 5. BRUYNINCKX, H., HAPPAERTS, S. & BRANDE, K. V. D. 2012. Sustainable development and subnational governments : policy making and multi-level interactions, Basingstoke ; New York, Palgrave Macmillan. 6. CEFIR 2006. Analytical Report on Growth and Investment in Russia's Regions: "Unleashing the Potential". CEFIR Policy Series. Moscow: CEFIR.; 7. COLOMBO, A. & PALGRAVE CONNECT (ONLINE SERVICE) 2012. Subsidiarity governance theoretical and empirical models. New York: Palgrave Macmillan. 8. DANSON, M. 1997. Regional governance and economic development, London, Pion. 9. JACOBS, B. D. 2000. Strategy and partnership in cities and regions : economic development and urban regeneration in Pittsburgh, Birmingham, and Rotterdam, Basingstoke, Macmillan. 10. HOFMEISTER, A. & BORCHERT, H. 2004. Public-private partnerships in Switzerland: crossing the bridge with the aid of a new governance approach. International Review of Administrative Sciences, 70, 217-232. 11. HUDSON, C. 2006. Regional development partnerships in Sweden: A way for higher education institutions to develop their role in the processes of regional governance? Higher Education, 51, 387-410. 12. Human Development Report 2013. The rise of the South: Human Progress in the diverse world (UNDP) 13. KRUMM, T. 2010. Partnerships, Governance and Sustainable Development: Reflections on Theory and Practice. Political Studies Review, 8, 100-101. 14. LENNOX, J., PROCTOR, W. & RUSSELL, S. 2011. Structuring stakeholder participation in New Zealand's water resource governance. Ecological Economics, 70, 1381-1394. 15. LEWIS, J. 2009. The why and how of partnerships: policy and governance foundations. Australian Journal of Primary Health, 15, 225-231. 16. LEACH, R. H. & O'ROURKE, T. G. 1988. State and local government : subnational governance in the third cetury of federalism, Englewood cliffs, Prentice Hall. 17. LEVIN, J. & INTERNATIONAL MONETARY FUND. FISCAL AFFAIRS, D. 1991. Measuring the role of subnational governments, [Washington D.C.], International Monetary Fund. 18. ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT. 1997. Regional Competitiveness and Skills. Paris: OECD Publishing. 19. OLBERDING, J. 2002. Diving into the "third waves" of regional governance and economic development strategies: A study of regional partnerships for economic development in US metropolitan areas. Economic Development Quarterly, 16, 251-272. 20. ROOM, G. 2011. Complexity, institutions and public policy : agile decision-making in a turbulent world, Cheltenham, Edward Elgar. 21. Ильина И. Н., Леонард К. С., Лопатников Д. Л., Хорева О. Б. и др. Региональная экономика и управление развитием территорий. Учебник и практикум для бакалавриата и магистратуры / Под общ. ред.: Ф. Т. Прокопов. М.: Юрайт, 2015. 22. Купряшин Г. Модернизация государственного управления: институты и интересы: Издательство МГУ, 2012; 23. Сморгунов Л. В поисках управляемости. Концепции и трансформации государственного управления в XXI веке: Издательский дом Санкт-Петербургского государственного университета, 2012; 24. Стратегии развития старопромышленных городов: международный опыт и перспективы в России / И. Стародубровская [и др.]; под ред. И. Стародубровской. – М.: Изд-во Института Гайдара, 2011. – 248 с. 25. Вардомский Л.Б. Российское порубежъе в условиях глобализации. – М.: Книжный Дом «ЛИБРОКОМ», 2009; 26. Синецкий В.П., Сморчкова В.И., Шевелев Э.Г. Социальное и экономическое развитие приморских регионов Севера: Монография. – М.: Изд-во РАГС, 2008; 27. Ягудаев, Р. Внешнеэкономическая деятельность и приграничное сотрудничество субъектов Российской Федерации в свете совершенствования федеративных отношений. Издательство: Научная Книга, 2006; 28. Власюк Л.И., Демина О.В. Эффективные регионы: критерии и классификация. Пространственная экономика. – 2012. № 1. – С. 29–42; 29. Ильина И.Н. Перспективы развития сырьевых регионов РФ в документах стратегического планирования. Вопросы государственного и муниципального управления, 2013, №2, с. 82-102; 30. Пилясов А.Н. И последние станут первыми. М.: ЛИБРОКОМ, 2009.- 544 с 31. Сморчкова В.И. Арктика: регион мира и глобального сотрудничества. – М.: изд-во РАГС, 2003 – 246 с. 32. Human Development Report 2013. The rise of the South: Human Progress in the diverse world (UNDP) 33. Качество и уровень жизни населения в новой России (1991–2005); рук. авт. колл. В.Н. Бобков. М.: ВЦУЖ, 2007; 34. Литвинов В.А. Проблемы уровня жизни в современной России. М.: Изд-во ЛКИ, 2008; 35. Социальная Европа в XXI веке / Под ред. М.В. Каргаловой. М.: Весь мир, 2011; 36. Социальная политика: учебник для бакалавров / под ред. Е.И. Холостовой, Г.И. Климантовой. – М.: Издательство Юрайт, 2013; 37. Инновационный менеджмент. Учебник для академического бакалавриата / Отв. ред.: С. В. Мальцева; под общ. ред.: С. В. Мальцева. М.: Юрайт, 2014. 38. Синергия пространства: региональные инновационные системы, кластеры и переток знания. Отв. ред. А.Н. Пилясов. - Смоленск: Ойкумена, 2012. - 760 с. 39. Шерешева М.Ю. Формы сетевого взаимодействия компаний. Курс лекций: учеб. пособие / М.Ю. Шерешева; Гос. ун-т – Высшая школа экономики. – М.: Изд. дом Гос. ун-та – Высшей школы экономик, 2010. – 339 с. 40. Портер, Майкл, Э. Конкуренция.: Пер. с англ. – М.: Изд. дом «Вильямс», 2005. – 608 с 41. Акимова Т.А., Хаскин В.В. Экология. Человек – Экономика – Биота – Среда: Учебник для вузов.-2-е изд., перераб. и доп.-М.: ЮНИТИ-ДАНА, 2001.-566 с. – с. 80 |
| **10. Way of examining** | Накопленная оценка:  О накопленная = n1\*О текущий + n2\*О ауд. + n3\*О сам.работа, где n1=0,5 n2=0,4 n3=0,1Результирующая оценка:  О результирующая = p1\*Оэкзамен + p2\*Онакопленная, где p1=p2=0,5 |