

## Module description

the way that they do? The lecture will cover the following topics:	Module title					Abbreviation	
Include of the Chair of Labour Economics         Faculty of Management and Economics           ECTS         Method of grading         Only after succ. compl. of module(s)           5         numerical grade         -           Duration         Module level         Other prerequisites           1 semester         undergraduate         -           Contents         -         -           This course provides an introduction into public economics/finance. Public finance studies the role of the government intervence? How migh the government intervence? How migh the government intervence? How migh the government intervence? What is the effect of those interventions? Why do governments choose to intervene the way that they do? The lecture will cover the following topics:           1. Introduction into public economics/finance         2.           2. Theoretical toolkit         4.           4. Public goods         5.           5. Cost Benefit Analysis         -           Main reference for the lecture is Gruber, J. (2016): Public Finance and Public Policy, s <sup>m</sup> edition, Worth Publisher New York.           Intended learning outcomes         -           The aim of the course is to provide students with and understanding of the public policy making process of the government and to endow them with the necessary skills to judge about and/or design public policies. Student will learn the core theoretical models of public economics as well as modern empirical methods of public finance.           V(2) + 0 (	Public Policy     12-WiPo-G-192-mo1						
ECTS       Method of grading       Only after succ. compl. of module(s)         5       numerical grade	Module coordinator				Module offered by		
5       numerical grade	holder of the Chair of Labour Economic		s Faculty of Management and Economics				
Duration         Module level         Other prerequisites           1 semester         undergraduate	ECTS Method of grading		Only after succ. compl. of module(s)				
1 semester       undergraduate          Contents          This course provides an introduction into public economics/finance. Public finance studies the role of the government in the economy. It basically answers four questions: When should the government intervene? How nigh the government intervene? What is the effect of those interventions? Why do governments choose to intervene the way that they do? The lecture will cover the following topics:         1. Introduction into public economics/finance          2. Theoretical toolkit          4. Public goods          5. Cost Benefit Analysis          Main reference for the lecture is Gruber, J. (2016): Public Finance and Public Policy, 5 <sup>th</sup> edition, Worth Publisher New York.         Intended learning outcomes         The aim of the course is to provide students with and understanding of the public policy making process of the government and to endow them with the necessary skills to judge about and/or design public policies. Studen will learn the core theoretical models of public economics as well as modern empirical methods to public finance. The focus will not lie on the theoretical details, but rather on the beauty of the different methods to provide answers to public policy questions.         Courses (type, number of weekly contact hours, language – if other than German)       V (2) + û (2)         Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whethe model is creditable for bonus)         a) written examination (approx. 60 m	5 numerical grade						
Contents         This course provides an introduction into public economics/finance. Public finance studies the role of the gover ment in the economy. It basically answers four questions: When should the government intervene? How migh the government intervene? What is the effect of those? Why do governments choose to intervene the way that they do? The lecture will cover the following topics:         1. Introduction into public economics/finance       2.         2. Theoretical toolkit       4.         4. Public goods       5.         5. Cost Benefit Analysis         Main reference for the lecture is Gruber, J. (2016): Public Finance and Public Policy, 5 <sup>th</sup> edition, Worth Publisher New York.         Intended learning outcomes         The aim of the course is to provide students with and understanding of the public policy making process of the government and to endow them with the necessary skills to judge about and/or design public policies. Studen will learn the core theoretical models of public equinoritics as well as modern empirical methods to provide answers to public policy questions.         Courses (type, number of weekly contact hours, language – if other than German)       V (2) 4 û (2)         Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whethe module is creditable for bonus)         a) written examination (approx. 60 minutes) or b) portfoli (approx. 20 pages)         Language of assessment: German and/or English         Allocation of places         620 places.         (	Duration Module level		Other prerequisites				
This course provides an introduction into public economics/finance. Public finance studies the role of the gover mment in the economy. It basically answers four questions: When should the government intervene? How migh the government intervene? What is the effect of those interventions? Why do governments choose to intervene the way that they do? The lecture will cover the following topics: 1. Introduction into public economics/finance 2. Theoretical toolkit 3. Empirical toolkit 4. Public goods 5. Cost Benefit Analysis Main reference for the lecture is Gruber, J. (2016): Public Finance and Public Policy, 5 <sup>th</sup> edition, Worth Publisher New York. <b>Intendel learning outcomes</b> The aim of the course is to provide students with and understanding of the public policy making process of the government and to endow them with the necessary skills to judge about and/or design public policies. Student will learn the core theoretical models of public conomics as well as modern empirical methods of public fi- nance. The focus will not lie on the theoretical details, but rather on the beauty of the different methods to pro- de answers to public policy questions. <b>Courses</b> (type, number of weekly contact hours, language – if other than German) V (2) + U (2) <b>Method of assessment</b> (type, scope, language – if other than German) V (2) + U (2) <b>Allocation of places</b> 620 places. (1) No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics) (B5c with 180 ECTS credits), Wirtschaftsmissenschaft (Business Management and Economics) (B5c with 180 ECTS credits), Wirtschaftsmissenschaft (Business (a) Porstrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business (b) ECTS credits). (c) Additional places will be allocated to students of other subjects. (3) When places are allocated in accordance with (2) and the number of applications exceeds the number of available places, nalaces will be allocat	1 semester undergraduate		undergraduate				
nment in the economy. It basically answers four questions: When should the government intervene? What is the effect of those interventions? Why do governments choose to intervene the way that they do? The lecture will cover the following topics:  1. Introduction into public economics/finance 2. Theoretical toolkit 3. Empirical toolkit 4. Public goods 5. Cost Benefit Analysis Main reference for the lecture will cover the following topics: Intende learning outcomes Intende learning outcomes The aim of the course is to provide students with and understanding of the public policy making process of the government and to endow them with the necessary skills to judge about and/or design public policies. Studen will learn the core theoretical models of public economics as well as modern empirical methods to public finance answers to public policy questions. Courses (type, number of weekly contact hours, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (type, scope, language – if other than German) V (2) + Ú (2) Method of assessment (th	Contents						
Courses (type, number of weekly contact hours, language – if other than German)         V (2) + Ü (2)         Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)         a) written examination (approx. 60 minutes) or         b) portfolio (approx. 20 pages)         Language of assessment: German and/or English         Allocation of places         620 places.         (1) No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics) (BSc with 180 ECTS credits), Wirtschaftsmathematik (Mathematics for Economics) (BSc with 180 ECTS credits), Wirtschaftswissenschaft (Business Information Systems) (BSc with 180 ECTS credits), as well as Bachelor's students with the minor Wirtschaftswissenschaft (Business Management and Economics) (60 ECTS credits).         (2) Additional places will be allocated to students of other subjects.       (3) When places are allocated in accordance with (2) and the number of applications exceeds the number of available places, places will be allocated by lot among all applicants irrespective of their subjects.         (4) Places on all courses of the module with a restricted number of places will be allocated in the same proced re.         (5) A waiting list will be maintained and places re-allocated by lot as they become available.	the government intervene? What is the effect of those interventions? Why do governments choose to intervene in the way that they do? The lecture will cover the following topics: 1. Introduction into public economics/finance 2. Theoretical toolkit 3. Empirical toolkit 4. Public goods 5. Cost Benefit Analysis Main reference for the lecture is Gruber, J. (2016): Public Finance and Public Policy, 5 <sup>th</sup> edition, Worth Publishers, New York. Intended learning outcomes The aim of the course is to provide students with and understanding of the public policy making process of the government and to endow them with the necessary skills to judge about and/or design public policies. Students						
Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)         a) written examination (approx. 60 minutes) or         b) portfolio (approx. 20 pages)         Language of assessment: German and/or English         Allocation of places         620 places.         (1) No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics) (BSc with 180 ECTS credits), Wirtschaftsmathematik (Mathematics for Economics) (BSc with 180 ECTS credits), Wirtschaftswissenschaft (Business Management and Economics) (BSc with 180 ECTS credits), Wirtschaftswissenschaft (Business Management and Economics) (Caredits), Wirtschaftswissenschaft (Business Management and Economics) (BSc with 180 ECTS credits), Wirtschaftswissenschaft (Business Management and Economics) (BSc with 180 ECTS credits), Wirtschaftswissenschaft (Business Management and Economics) (60 ECTS credits).         (2) Additional places will be allocated to students of other subjects.         (3) When places are allocated in accordance with (2) and the number of applications exceeds the number of available places, places will be allocated by lot among all applicants irrespective of their subjects.         (4) Places on all courses of the module with a restricted number of places will be allocated in the same proced re.         (5) A waiting list will be maintained and places re-allocated by lot as they become available.	Courses (type, number of weekly contact hours, language — if other than German)						
<ul> <li>module is creditable for bonus)</li> <li>a) written examination (approx. 60 minutes) or</li> <li>b) portfolio (approx. 20 pages)</li> <li>Language of assessment: German and/or English</li> <li>Allocation of places</li> <li>620 places.</li> <li>(1) No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics) (BSc with 180 ECTS credits), Wirtschaftsmathematik (Mathematics for Economics (BSc with 180 ECTS credits), Wirtschaftswissenschaft (Business Information Systems) (BSc with 180 ECTS credits) as well as Bachelor's students with the minor Wirtschaftswissenschaft (Business Management and Economics (60 ECTS credits).</li> <li>(2) Additional places will be allocated to students of other subjects.</li> <li>(3) When places are allocated in accordance with (2) and the number of applications exceeds the number of available places, places will be allocated by lot among all applicants irrespective of their subjects.</li> <li>(4) Places on all courses of the module with a restricted number of places will be allocated in the same proced re.</li> <li>(5) A waiting list will be maintained and places re-allocated by lot as they become available.</li> </ul>							
<ul> <li>b) portfolio (approx. 20 pages) Language of assessment: German and/or English</li> <li>Allocation of places</li> <li>620 places.</li> <li>(1) No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics) (BSc with 180 ECTS credits), Wirtschaftsmathematik (Mathematics for Economics) (BSc with 180 ECTS credits), Wirtschaftswissenschaft (Business Information Systems) (BSc with 180 ECTS credits) as well as Bachelor's students with the minor Wirtschaftswissenschaft (Business Management and Economics) (60 ECTS credits).</li> <li>(2) Additional places will be allocated to students of other subjects.</li> <li>(3) When places are allocated in accordance with (2) and the number of applications exceeds the number of available places, places will be allocated by lot among all applicants irrespective of their subjects.</li> <li>(4) Places on all courses of the module with a restricted number of places will be allocated in the same proced re.</li> <li>(5) A waiting list will be maintained and places re-allocated by lot as they become available.</li> </ul>							
<ul> <li>620 places.</li> <li>(1) No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics) (BSc with 180 ECTS credits), Wirtschaftsmathematik (Mathematics for Economics (BSc with 180 ECTS credits), Wirtschaftsinformatik (Business Information Systems) (BSc with 180 ECTS credits) as well as Bachelor's students with the minor Wirtschaftswissenschaft (Business Management and Economics (60 ECTS credits).</li> <li>(2) Additional places will be allocated to students of other subjects.</li> <li>(3) When places are allocated in accordance with (2) and the number of applications exceeds the number of available places, places will be allocated by lot among all applicants irrespective of their subjects.</li> <li>(4) Places on all courses of the module with a restricted number of places will be allocated in the same proced re.</li> <li>(5) A waiting list will be maintained and places re-allocated by lot as they become available.</li> </ul>	b) portfolio (approx. 20 pages)						
<ol> <li>(1) No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics) (BSc with 180 ECTS credits), Wirtschaftsmathematik (Mathematics for Economics (BSc with 180 ECTS credits), Wirtschaftsinformatik (Business Information Systems) (BSc with 180 ECTS credits) as well as Bachelor's students with the minor Wirtschaftswissenschaft (Business Management and Economics (60 ECTS credits).</li> <li>(2) Additional places will be allocated to students of other subjects.</li> <li>(3) When places are allocated in accordance with (2) and the number of applications exceeds the number of available places, places will be allocated by lot among all applicants irrespective of their subjects.</li> <li>(4) Places on all courses of the module with a restricted number of places will be allocated in the same proced re.</li> <li>(5) A waiting list will be maintained and places re-allocated by lot as they become available.</li> </ol>	Allocation of places						
	<ul> <li>620 places.</li> <li>(1) No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics) (BSc with 180 ECTS credits), Wirtschaftsmathematik (Mathematics for Economics) (BSc with 180 ECTS credits), Wirtschaftsinformatik (Business Information Systems) (BSc with 180 ECTS credits) as well as Bachelor's students with the minor Wirtschaftswissenschaft (Business Management and Economics) (60 ECTS credits).</li> <li>(2) Additional places will be allocated to students of other subjects.</li> <li>(3) When places are allocated in accordance with (2) and the number of applications exceeds the number of available places, places will be allocated by lot among all applicants irrespective of their subjects.</li> <li>(4) Places on all courses of the module with a restricted number of places will be allocated in the same procedure.</li> <li>(5) A waiting list will be maintained and places re-allocated by lot as they become available.</li> </ul>						
	Additio	onal inf	ormation				

## Workload

150 h

**Teaching cycle** 

Teaching cycle: winter semester

Referred to in LPO I (examination regulations for teaching-degree programmes)

---

## Module appears in

Bachelor's degree (1 major) Business Information Systems (2019)

Bachelor's degree (1 major) Business Management and Economics (2019)

Bachelor's degree (1 major, 1 minor) Business Management and Economics (Minor, 2019)

Bachelor's degree (1 major) Political and Social Studies (2020)

Bachelor's degree (1 major) Business Information Systems (2020)

JMU Würzburg • generated 18.04.2025 • Module data record 110215