Course Specifications
Valid as from the academic year 2017-2018

Citizen and Government (F000816)

Course

Course size (nominal values; actual values may depend on programme)
Credits 4.0
Study time 120 h
Contact hrs 30.0 h

Course offerings and teaching methods in academic year 2018-2019
A (semester 1) Dutch self-reliant study activities 5.0 h
lecture 25.0 h

Lecturers in academic year 2018-2019
Wauters, Bram PS03 lecturer-in-charge
Kern, Anna PS03 co-lecturer

Offered in the following programmes in 2018-2019
crds offering
Master of Science in Public Administration and Management 4 A

Teaching languages
Dutch

Keywords
political and administrative sciences, sociology, public-law Citizen, government, participation, trust, civil society, organisations

Position of the course
The relationship between citizens and government is multifaceted and has recently been put under pressure. Due to amongst others a low level of trust, the representative democracy is in crisis. Both governments and ordinary citizens have therefore taken initiatives to involve citizens more and more directly in the policy making process. The goal of this course is to elucidate the relationship between citizen and government and to understand, to interpret and to see through negative and positive consequences of the instruments and mechanisms developed to improve this relationship. On the basis of the participation ladder, these processes are subsequently treated, both the rather classic instruments initiated by the government and more new forms of involvement often originated from citizens themselves. Apart from this, the course also pays attention to the relationship between members and elite in organizations and political parties

Contents
1. Introduction: definition and analytic framework citizen & government
2. From government to citizen:
   • Transparency policy
   • Public communication
   • Ombudsmen
   • Referenda Etc.
3. From citizen to government:
   • Action (manifestations, …)
   • Interactive policy-making
   • Etc.
4. Organisations: Relationship members-elite

Initial competences
Basic knowledge of political science and public management

Final competences
1 Understanding the bottlenecks in the relationship between citizen and government
2 Being familiar with the relevant core concepts and theories about this topic
3 Understanding techniques used to facilitate the interaction between citizens and

(Approved)

government a
4 Understanding consequences of the solutions to improve the relationship between citizen and government
5 Being able to apply scientific theories and insights to a concrete case of citizen involvement
6 Being able to place a case in a broader framework

Conditions for credit contract
Access to this course unit via a credit contract is determined after successful competences assessment

Conditions for exam contract
This course unit cannot be taken via an exam contract

Teaching methods
Lecture, self-reliant study activities

Extra information on the teaching methods
Partly formal lectures with active involvement of the students, partly guest speakers confronting theoretical knowledge with practice. There also is a paper assignment for which students study one particular participation instrument in depth.

Learning materials and price
Reader with scientific texts and slides made accessible on the electronic platform.

References

Course content-related study coaching
Asking questions during the colleges is encouraged. Asking extra explanation on an individual basis afterwards is possible.

Evaluation methods
end-of-term evaluation and continuous assessment

Examination methods in case of periodic evaluation during the first examination period
Written examination

Examination methods in case of periodic evaluation during the second examination period
Written examination

Examination methods in case of permanent evaluation
Assignment

Possibilities of retake in case of permanent evaluation
examination during the second examination period is possible in modified form

Extra information on the examination methods
Paper (50 %)
Written exam (50 %): open questions about theory and applications
Second exam period: only examination, and those students who did not pass for the paper assignment, have to write a new paper

Calculation of the examination mark
Paper (50 %)
Written exam (50 %): open questions about theory and applications