# Policy Toolkit: Policy Stakeholders

### 1. Identify Stakeholders

A stakeholder is a person, group or organisation affected by or involved in any decision or action related to the policy.

Involving the right stakeholders in policy development/review ensures buy-in from key groups, promotes cooperation and makes approval, communication and implementation easier.



## 2. Engage Stakeholders

#### Stakeholders can be:

- Actively involved in developing the policy
- Consulted during the development
- Informed or educated about the policy
- Collaborate in the implementation of the policy

The following identifiers help determine the key stakeholder groups who should be actively involved in developing the policy and/or consulted throughout the process. Answering yes to any of the questions below signifies a key stakeholder:

- Does the stakeholder have major impact on the decisions, systems or other implementation related to the policy?
- Can the stakeholder be replaced by another or is their input indispensable?
- Is it easy to identify what you want from this stakeholder?

#### 3. Some examples of UCD Stakeholder Groups

Students Students' Union

**Undergraduate Students** 

**Graduate Students** 

Taught/Research Programme students

Graduates Applicants

Faculty and staff College Principals

**Heads of School** 

**Professors** 

Lecturers/Senior lecturers
Heads/Directors of Area/Unit
Graduate School Directors

**Graduate School Managers/School Office Managers** 

**College Office Managers** 

Student Services and other Support Units

Registry

**Student Advisers** 

**Access Centre** 

**Student Residences** 

Quality Office Graduate Studies

**UCD Teaching and Learning** 

**Estate Services** 

Library

UCD Security
IT Services
Finance Office
Human Resources
Campus Services
Alumni Services
UCD Foundation

Committees and Boards Governing Authority and subcommittees

**University Management Team and sub groups** 

Academic Council and subcommittees

**Programme Boards** 

Graduate School Boards
Examination Boards