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# KAY 493

## COMPARATIVE PUBLIC POLICY

Week 7

Step 5: Turning anecdotes into a model

Step 6: Drawing a lesson

Rose, Chapters 4 & 5

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# Role of anecdotes

- **Anecdotes reflect experience**, and acquiring experience about the working of a program in its national context is an **essential step in lesson-drawing**.
- what is learned from travel may not be necessarily confined to a single time and place.
- Question: Give an example of an anecdote of yours who can be used as a public policy lesson.



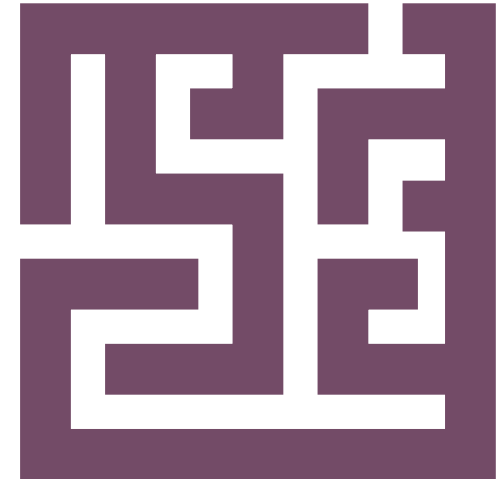
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# Example: Anecdote about COVID-19 Vaccines

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# Abstracting applicable knowledge from experience

- The **hardest question** to answer is, '**What did you learn?**'
- Learning is about turning experience into knowledge that can be applied at home.
- A policymaker wanting to **bring useful knowledge back** from abroad must be capable of **abstracting something portable from that experience.**



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# Lesson-drawing models



To be useful in lesson-drawing, a model must be abstracted from a program actually in operation elsewhere.



To be useful to policymakers, a lesson-drawing model must also **leave out everything that is non-essential.**

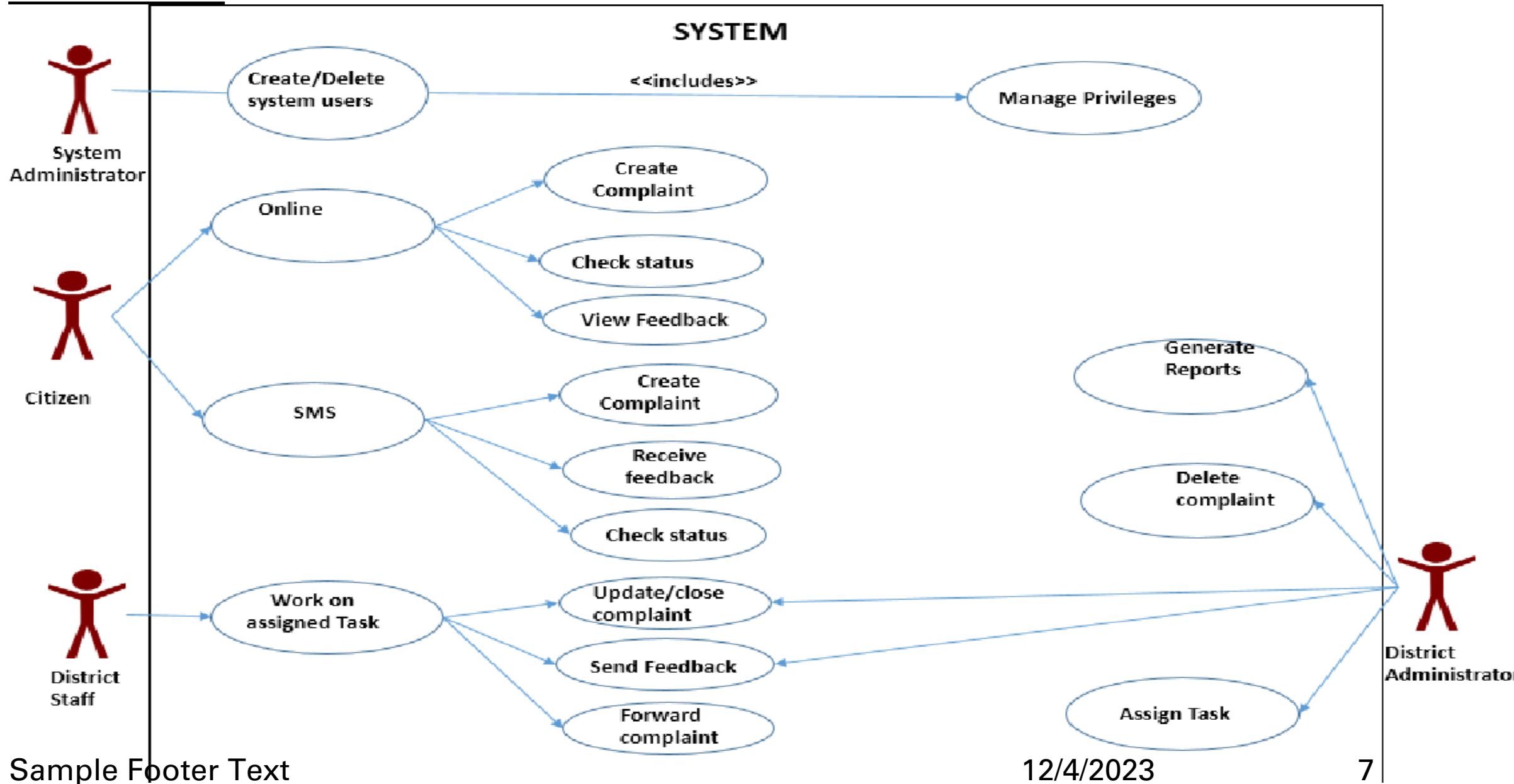
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# What is a lesson-drawing model?

- A model is a **generic description** of how a program works.
- The purpose of making a model is to describe a program, which should be:
  - **sufficiently general** for it to be portable across national boundaries.
  - **sufficiently concrete** so that policymakers in the country importing the model will be able to relate each of its parts to activities with which they are familiar.



# Citizen Complaints System Model



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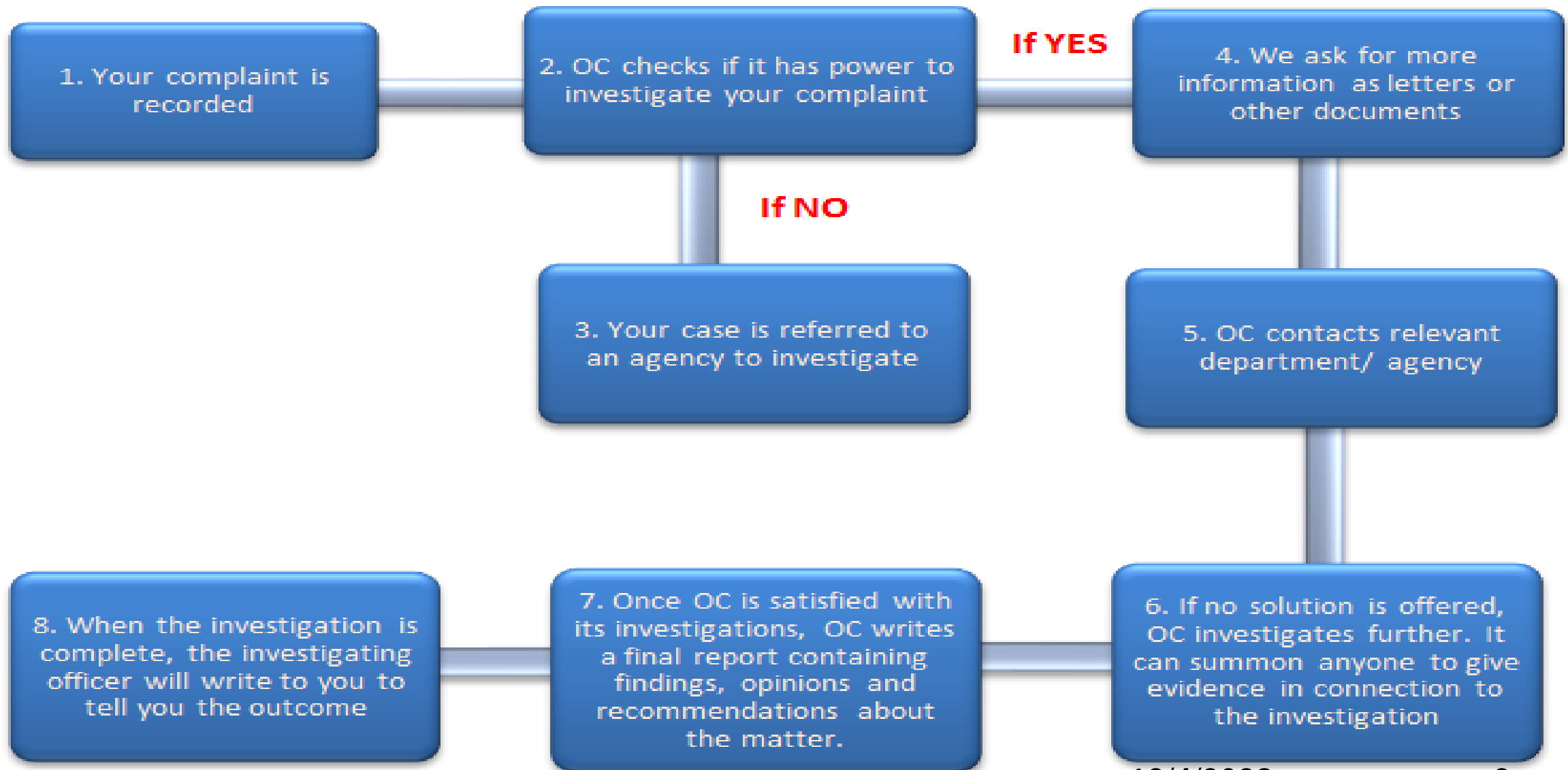
# Content of a model

- A model must identify and specify:
  - the **laws and regulations** setting out **what public agencies must or can do** when operating a program and **what they cannot do**.
  - the **organization(s) responsible**, the **personnel**, and the **source of funding** for a program.
  - what the **program's outputs** are, such as, money, services, etc.
  - what sorts of individuals or organizations are the **intended target audience** of a program.





# HOW DOES OMBUDSMAN WORK?



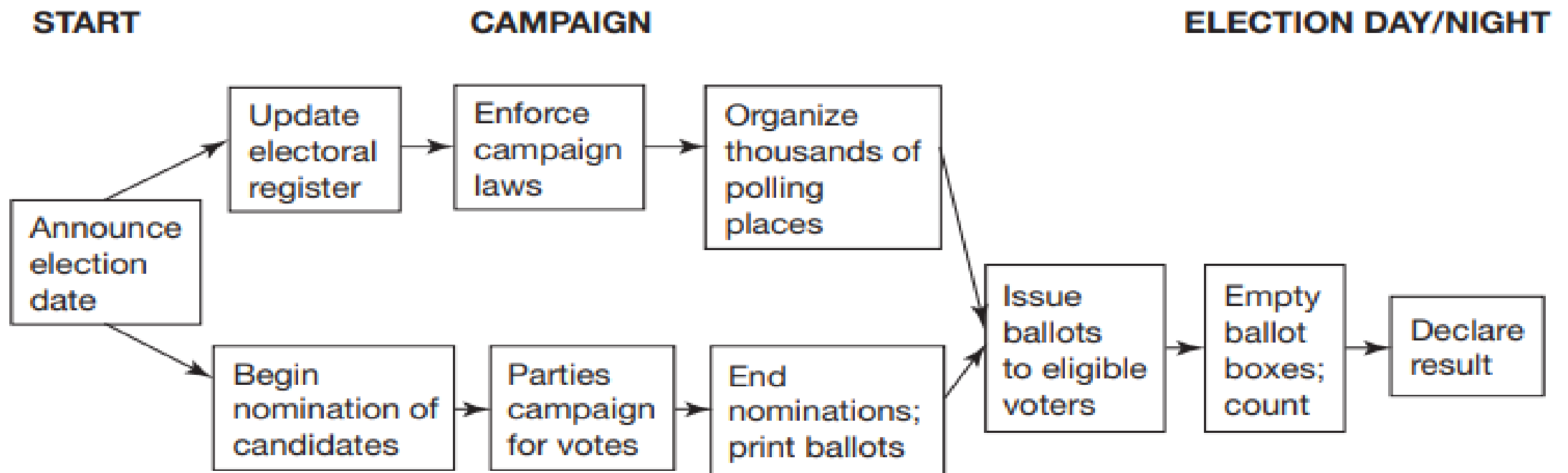
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# Cause-and-effect models

- A model shows how a program works by tracing the cause-and-effect links between its elements.
- It shows how disparate parts of a program are linked to produce its output.
- A cause-and-effect model of a programme makes it possible to simulate its effect by changing one or more of its elements.

# Example for Cause-and-effect models

## Box 5.2 A model outline of a free and fair election



*(At all stages, deal quickly with lawful challenges to actions.)*

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# What a model leaves out

- A model should **include only the essentials** of a program.
- It **leaves out all features of a culture** that have **no observable influence on a program's output**.
- A model can also be **used to understand failures**.



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KAY 493  
COMPARATIVE  
PUBLIC POLICY

Week 7-Part-2

Step 6: Drawing a lesson

Rose, Chapter 5



Lessons  
Learned

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# Model as a starting point

- A model of a foreign program is the starting, not the end, point of lesson-drawing.
- The challenge is to put foreign experience to use by applying at home what you have learned abroad.
- With a model in hand, the design of a new program does not start from scratch
- The objective is not to photocopy that program, but to make use of what you have learned abroad to create a program that can be put into effect here.



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# How can lessons be drawn?

- Photocopying another country's program
- Making a synthesis from two programs
- Using several foreign examples for disciplined inspiration or selective imitation

### **Box 6.1 Alternative ways of drawing a lesson**

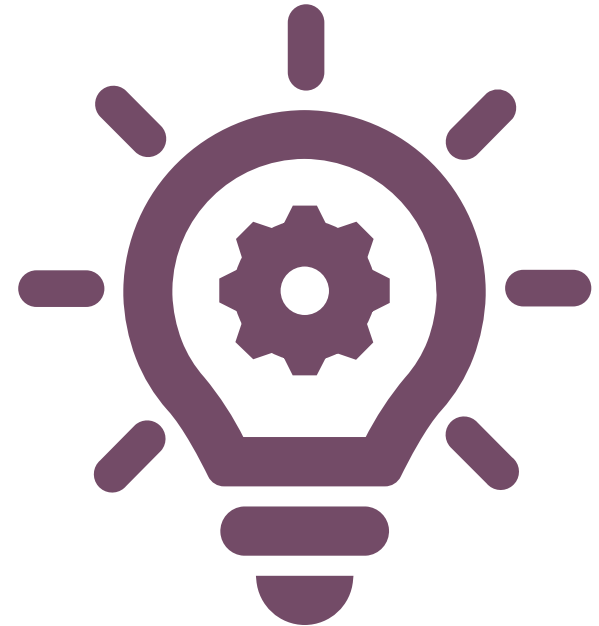
- **Photocopying** Producing an exact photocopy with a minimum of change in the names of institutions and places and dates.
- **Copying** Duplicating almost all the elements of a programme already in effect in another place.
- **Adaptation** Altering details of the design of a programme elsewhere without removing major elements.
- **Hybrid** Combining elements of programmes with the same objective in different jurisdictions.
- **Synthesis** Combining in a novel way familiar elements of programmes with the same objective.
- **Disciplined inspiration** Responding to the stimulus of a programme's inspiration elsewhere by creating a novel programme not inconsistent with foreign examples.
- **Selective imitation** Adopting attractive, but not necessarily essential, imitation parts of other programmes while leaving out awkward but essential bits.



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# Applying a model

- **Lesson-drawing is like reverse engineering**, a procedure that manufacturers use when they want to copy a successful product created by a competitor.
- Reverse engineering involves taking apart a competitor's product in order to find out how it works and adapting it so that it can be marketed as one's own.
- This knowledge is summarized in a model to design a product that the second manufacturer can produce.



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- Applying a model of a public program is both easier and harder than the reverse engineering of fashion goods or a new electronic device.
  - It is easier because public programs are not copyrighted, and policymakers will regard it as giving them prestige if other countries want to copy what they do.
  - Moreover, the model abstracted from another government is usually fairly general; it therefore allows wide scope for choice when it comes to filling in the details of the program based on it.

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# Travel-initiated lesson-learning

- Foreign travel can open the eyes of policymakers to the fact that their own way of dealing with a problem is not the only way.
- The task of investigating whether an attractive idea can be implemented is then delegated to expert officials, and the mode of lesson-drawing shifts from inspiration to perspiration.
- This is likely to require adding major elements that are different from the original source of inspiration.



# APPLYING LESSONS IN THE EU

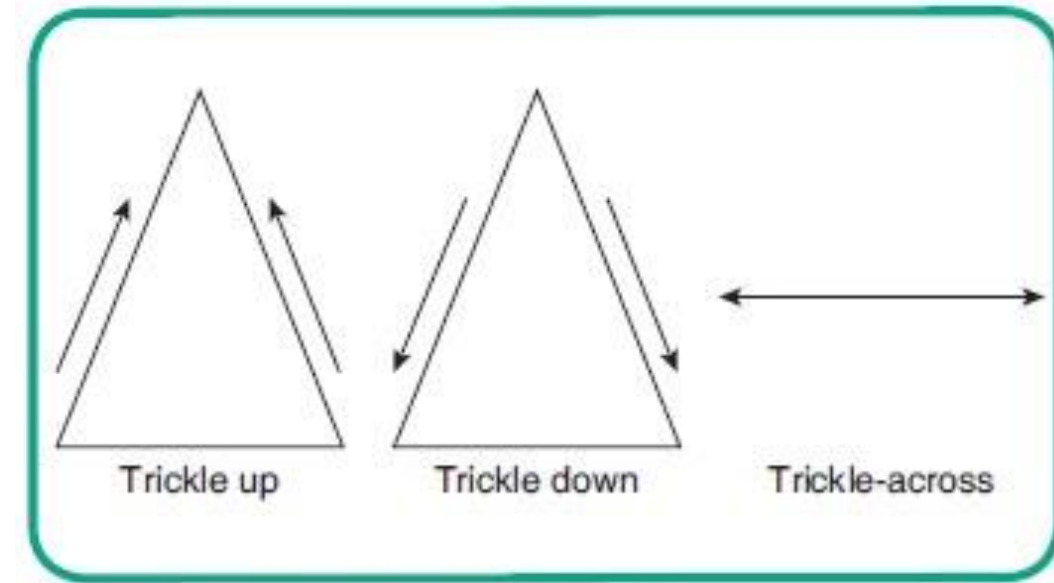
- The European Union is distinctive in having substantial political resources to encourage lesson-drawing as part of its goal of **creating a closer union of 27 member states with 450 million citizens.**
- However, the **doctrine of subsidiarity** (decisions are to be taken as close as possible to the citizen), officially endorsed in the 1992 Treaty of Maastricht, appears to limit the capacity of Brussels-based institutions to impose programs on member states.
- But the treaty **balances this decentralist principle** by stating that the EU can act 'if and insofar as the objectives of the proposed action cannot be sufficiently achieved by the member states'.



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# A trickle-down and a trickle-up learning process

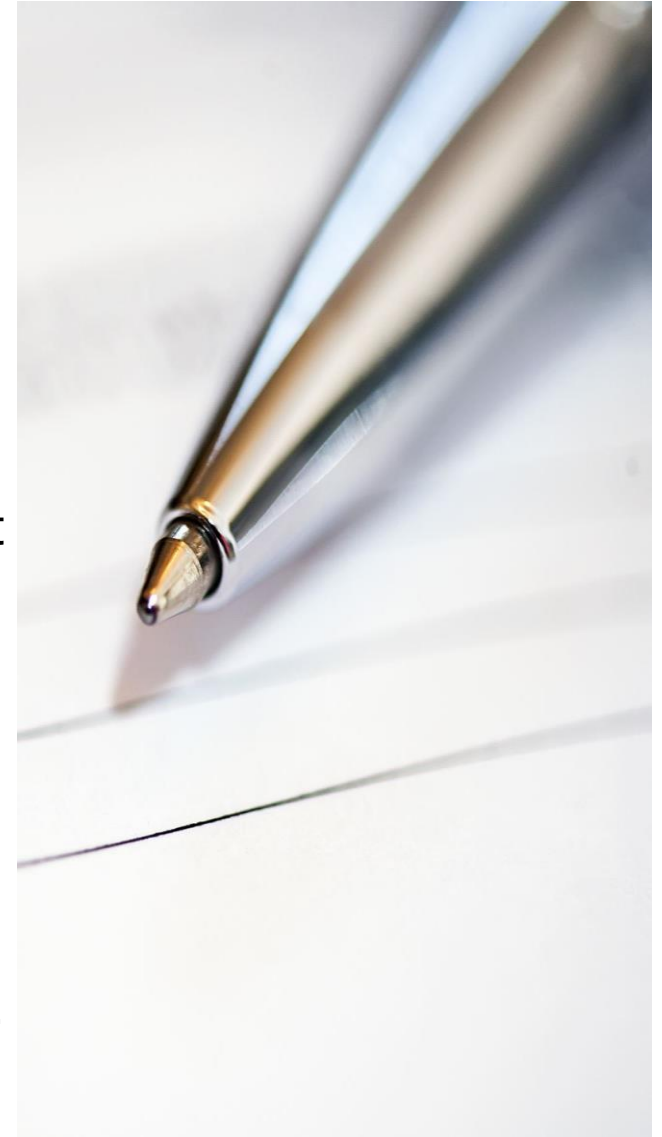
- The authority of the European Union is exerted through a **trickle-down** process from its supranational institutions.
- But these institutions are subject to a steady **trickle-up** influence from member states and **trickle-in** influence from pressure groups that lobby at both the national and European levels



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# EU Membership Applicants & Lesson-Drawing

- The impact of EU policies is potentially greatest on countries that apply for membership in the European Union.
- As a condition of admission, applicant countries must accept EU programs that are already in place.
- Most of the discussion between Brussels and applicant governments focuses on the former teaching the latter what modifications in their programs may be required to harmonize with EU practices
- This pressure forces the applicants not only to examine their own programs but also to look to existing member states for examples of programs that are acceptable to Brussels.



- 1957
- 1973
- 1981–1986
- 1995
- 2004
- From 2007
- EU Applicant Countries

