

# EVOLUTION OF PUBLIC ADMINISTRATION AS A DISCIPLINE

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**What is the evolution of discipline?** The evolution of disciplines is a continuous process. As the human beings, societies and technologies develop, human understanding and interpretations also develops and it results in the formation of new knowledge and emergence of new disciplines.

**What is the role of public administration as a discipline?** The field involves the organization, operation, and strategic coordination of bureaucratic structures in the public sector. Public administrators play a significant role in devising and executing policies, managing shared resources, and ensuring the efficient functioning of government agencies and programs.

**What are the phases of the evolution of public administration?** The development of Public Administration as an academic field can be discussed through the following five successive phases: Phase I: The Politics/Administration Dichotomy (1887-1926) Phase II: The Principles of Administration (1927-1937) Phase III: Criticism and Challenges (1938-1950)

**What is the evaluation of public administration?** The evaluation of public administration involves assessing its effectiveness, efficiency, and overall performance in delivering public services, implementing policies, and managing government resources.

**Is evolution a discipline?** Just as human history explains the geopolitical configurations of our world today, modern biological systems are a direct result of their evolutionary past. Hence, evolutionary theory is the cornerstone of the discipline of biology (Rutledge and Warden, 2000).

**What is the evolution of political science as a discipline?** Political Science started to have relevance in the late half of the 19th century. The evolution of Political Science has its roots in the times of Aristotle and Plato. In the beginning, Political Science separated itself from political philosophy, which had its roots in the era of Plato and Aristotle.

**Where did public administration as a discipline originated in?** Public Administration as a discipline is said to be originated in America. It enriches the discipline even today. In the year 1887, Woodrow Wilson, a Professor of Political Science who later became the President of America wrote an essay titled, "The Study of Administration".

**What does discipline mean in administration?** According to the business dictionary, employee discipline is defined as the regulations or conditions that are imposed on employees by management in order to either correct or prevent behaviors that are detrimental to an organization.

**Why is administrative discipline important?** Administrative Discipline. An administrative tool designed as a control in inducing employees to conform to established rules. It generates in public officers and employees the development of moral values, skills and attitude for their effective participation in the institutional process of government.

**What are the 5 periods of public administration?**

**What are the four types of public administration?**

**What is the golden age of public administration?** Hence PERIOD II (1927-1937) is considered the "Golden era of principles" in the development of Public Administration.

**What are the 4 P's of public administration?** According to Luther Gulick, an eminent scholar of Public Administration, there are four basis of department organization, these are purpose, process, person, place, popularly known as 4Ps Principle.

**What is the conclusion of the evolution of public administration?** Conclusion. There have been various phases in the development of public administration as a subject since the beginning of the last century. The field began with the politics-administration dichotomy in the late 19th century to establish its legitimacy and its independence from political influences.

**What are the five concepts of public administration?** In view of various definitions of the scope of public administration, it is cleared that acronym PODSDCORB standing for planning, organizing, staffing, directing, coordinating, reporting & budgeting.

**What is the evolution of the discipline IR?** The evolution of International Relations has a long history, dating back to ancient times when philosophers like Thucydides and Aristotle wrote about the nature of war and peace. However, the modern discipline of IR emerged in the post-World War II era, particularly in the United States.

**What is the history of discipline?** It can be viewed as a regulated system of acquiring knowledge in society through teaching and learning. The origins of disciplines similar to the ones we know today can be traced back to the ancient Greeks, around 500 BCE with a focus on religion and the military.

**How has discipline changed over the years?** In the past, harsh discipline was the norm for families in society. However, research by psychologists has brought about new forms of effective discipline. Positive discipline is based on minimizing the child's frustrations and misbehavior rather than giving punishments.

**What are the stages of discipline?** What are the four stages of disciplinary action? The steps in the disciplinary procedure generally follow graduated steps, including a verbal warning, written warning, final written warning, and dismissal. However, in cases of gross or serious misconduct, it is permissible to go straight to stage 4 of the procedure.

**What does a forensic accountant do?** Forensic accountants analyze financial data to look for evidence of crimes. They often work for insurance companies, financial institutions, and law enforcement agencies. These professionals may testify in court

cases as expert witnesses.

**Do forensic accountants make a lot of money?** Forensic Accountant Salary. \$59,500 is the 25th percentile. Salaries below this are outliers. \$135,000 is the 90th percentile.

**Does the FBI hire forensic accountants?** The Forensic Accountant (FoA) role is one of the most vital and sought-after careers in the Federal Bureau of Investigation (FBI).

**Is a career in forensic accounting worth it?** If you are good with numbers and enjoy finance, and you are looking for a career in criminology, a career as a forensic accountant could be a good fit. It requires a unique skill set, and the prospect of exposing corruption, graft, and white-collar crime can be very appealing for some people.

**What degree is needed for forensic accounting?** Forensic accountants need an accredited bachelor's degree in accounting, forensic accounting, finance, or a related field. Students may customize their accounting degrees with coursework in criminal justice or law enforcement. Some accountants begin their careers with master's degrees in accounting or finance.

**Is forensic accounting hard to get into?** It takes several years to become a forensic accountant. First, you need to get a bachelor's or master's degree. Earning a professional certification—such as the CFE credential, which requires two years of fraud-related work experience—adds more time to the career path.

**Do the Big 4 hire forensic accountants?** The large accountancy firms will have a forensic accounting department. For example, the Big 4 accounting firms, Deloitte, PwC, Ernst & Young and KPMG all have forensic accounting departments.

**Is there a high demand for forensic accountants?** The job outlook for Forensic Accountants is strong as fraud continues to increase and evolve. A 2018 Association of Certified Fraud Examiners report found that a typical organization loses five percent of annual revenue to fraud each year.

**What is the difference between a CPA and a forensic accountant?** Fraud Detection While standard accounting firms including CPAs may spot things that look

unusual or incorrect, it's typically up to forensic accounting to get into the details and prove the fraud.

**Does the IRS hire forensic accountants?** Interested individuals in the financial services industry -- such as tax accountants, forensic accountants auditors, controllers and treasurers -- can learn more and apply through the job announcement. "This is an exciting time to be at the IRS," said IRS Human Capital Officer Traci DiMartini.

**Do forensic accountants go undercover?** While most financial investigators do not go undercover, the law enforcement agencies they work for do.

**Why would someone hire a forensic accountant?** Attorneys, insurers, creditors and many other entities hire forensic accountants to conduct research and present findings as witness testimony in court. It takes an experienced accountant for the job, someone great at crunching all the right numbers to reveal a raw look at overall damages in totality.

**Is there a shortage of forensic accountants?** Although forensic accountant is important, the shortage of professionals in this field still is still happening and it is a concerning issue. According to a report from the Association of Certified Fraud Examiners (ACFE), the number of forensic accountants in the world in 2022 was about 50,000 people.

**What is the daily life of a forensic accountant?** A work day involves analysing information pertinent to ongoing cases, examining financial records meticulously, and conducting thorough calculations to assess damages accurately. Interactions with various stakeholders such as adjusters, insurers, and lawyers are integral aspects of my day.

**Is forensic accounting better than audit?** An audit is designed to detect material misstatements, whether caused by error or fraud; However, an audit does not have the depth or focus of a forensic accounting analysis. Like a doctor, an Auditor will use specific tools to evaluate and form an opinion.

**Do forensic accountants carry guns?** Like special agents, forensic accountants tackle complex challenges with every assignment; however, you're not required to be

a certain age, carry a firearm, or meet specific fitness and mobility requirements.

**How many hours a week do forensic accountants work?** Work 40-45, typically bill 30-35. No busy season, just based on client needs. My experience typically picks up at end of year and before schools summers (before people start taking vacations w kids, etc.)

**What is the best certification for a forensic accountant?** Important Certifications While professional certification is not a formal requirement, many forensic accountants hold relevant credentials such as CPA, CFE (Certified Fraud Examiner), CR. FA (Certified Forensic Accountant) or CFF (Certified in Financial Forensics).

**What is the top forensic accounting salary?**

**Are forensic accountants in demand?** Due to heightened awareness and growing intolerance of fraud, demand for forensic accountants is rapidly increasing.

**What is the best minor for forensic accounting?** Select a Minor in Criminal Justice This may not be a requirement, but it will give you a leg up on the competition when you graduate. A minor will help you apply the technical skills you learn through theory as well as the investigative skills you learn in your criminal justice courses.

**What is the difference between a CPA and a forensic accountant?** The difference between a certified public accountant (CPA) and a forensic accountant is that a CPA will often specialize in areas such as taxation, solvency or financial reporting and be licensed to open a business. A forensic accountant combines accounting knowledge with investigative skills.

**What are the three main areas of forensic accounting?** Forensic accountants usually apply their skills in the following three primary areas: litigation support, investigation, and dispute resolution.

**What does a forensic accountant do in a day?** Forensic accountants act as financial detectives, examining questionable financial data, investigating fraud, and aiding in civil and criminal investigations.

**Why would someone hire a forensic accountant?** Attorneys, insurers, creditors and many other entities hire forensic accountants to conduct research and present findings as witness testimony in court. It takes an experienced accountant for the job, someone great at crunching all the right numbers to reveal a raw look at overall damages in totality.

**What does Arendt say about revolution?** Arendt believes that revolution is a consequence of the disintegration of power in the state (ARENDT, 1970, p. 49). When the government does not have enough power, when its power breaks down, revolutions become possible.

**What is the famous quote of Hannah Arendt?** Quote: "Political thought is representative. I form an opinion by considering a given issue from different viewpoints, by making present to my mind the standpoint of those who are absent; that is, I represent them."

**What happened to Hannah Arendt?** These included the books *The Human Condition* in 1958, as well as *Eichmann in Jerusalem* and *On Revolution* in 1963. She taught at many American universities while declining tenure-track appointments. She died suddenly of a heart attack in 1975, at the age of 69, leaving her last work, *The Life of the Mind*, unfinished.

**What is the summary of Arendt?** Lesson Summary Hannah Arendt (1906-1975) was a prominent 20th-century political philosopher who immigrated to New York from Germany during the rise of the Nazi regime. Arendt's books include *Origins of Totalitarianism*, *Human Condition*, and *Eichmann in Jerusalem: A Report on the Banality of Evil*.

**What is the deeper meaning of revolution?** an overthrow or repudiation and the thorough replacement of an established government or political system by the people governed. Sociology. a radical and pervasive change in society and the social structure, especially one made suddenly and often accompanied by violence. Compare social evolution.

**What is a socialist view on revolution?** Revolutionary socialism is a political philosophy, doctrine, and tradition within socialism that stresses the idea that a social

revolution is necessary to bring about structural changes in society.

**Did Hannah Arendt believe in God?** She does not speak of God, but her readers can perhaps recognize the nostalgia for God in her courageous defense of human beings and their reason. Hannah Arendt is a difficult woman to pigeonhole. Although of Jewish origin, she was not religious nor did she believe in God in the traditional way.

**What is Hannah Arendt theory?** Arendt argues that the Western philosophical tradition has devalued the world of human action which attends to appearances (the *vita activa*), subordinating it to the life of contemplation which concerns itself with essences and the eternal (the *vita contemplativa*).

**Was Hannah Arendt a socialist?** Although some of Arendt's works now belong to the classics of the Western tradition of political thought, she has always remained difficult to classify. Her political philosophy cannot be characterized in terms of the traditional categories of conservatism, liberalism, and socialism.

**Is Hannah Arendt a liberal?** Arendt has been called a liberal and a conservative; she is both a hard-nosed realist and a romantic; and she warns us of impending totalitarianism while also warning us against seeing every act of authoritarianism as a proto-totalitarianism.

**Did Hannah Arendt have a PhD?** Born in Linden near Hanover in 1906, Hannah Arendt grew up in Königsberg. She started studying philosophy and theology in 1924, writing her PhD under Karl Jaspers in Heidelberg in 1928.

**What did Hannah Arendt say about politics?** Arendt believed that the right to citizenship, the right of a plurality of people "to act together concerning things that are of equal concern to each," is not only denied by totalitarianism, as it is by every despotism, but stands opposed to the principle that guides the acts of destruction that characterize ...

**What is Hannah Arendt most famous for?** Arendt's reputation as a major political thinker was established by her *Origins of Totalitarianism* (1951), which also treated 19th-century anti-Semitism, imperialism, and racism. Arendt viewed the growth of totalitarianism as the outcome of the disintegration of the traditional nation-state.



**What is the summary of on revolution by Hannah Arendt?** Overview. In *On Revolution*, Arendt argues that the French Revolution, while well studied and often emulated, was a disaster and that the largely-ignored American Revolution was a success, an argument that runs counter to common Marxist and leftist views.

**What is the human condition according to Hannah Arendt?** For Arendt, *The Human Condition* is about protecting spaces of freedom and the ways in which we move through the world. Beginning with man's exploration of space in the 1950s, Arendt is concerned with the ways in which modern technologies are alienating people from the world held in common.

**What is revolution in simple words?** : a fundamental change in political organization. especially : the overthrow or renunciation of one government or ruler and the substitution of another by the governed. c. : activity or movement designed to effect fundamental changes in the socioeconomic situation.

**What was the main point of the revolution?** The American Revolution was an epic political and military struggle waged between 1765 and 1783 when 13 of Britain's North American colonies rejected its imperial rule. The protest began in opposition to taxes levied without colonial representation by the British monarchy and Parliament.

**What is the summary of revolution?** revolution, In politics, fundamental, rapid, and often irreversible change in the established order. Revolution involves a radical change in government, usually accomplished through violence, that may also result in changes to the economic system, social structure, and cultural values.

**Are socialism and communism similar?** While related, socialism and communism are different. Socialism, for instance, seeks to bring equality to the means of production to the working class. Communism takes this a step further and revolutionizes both aspects of production and consumption.

**Is socialism a Marxist ideology?** It seeks to address the perceived inequalities and injustices of capitalism by prioritizing economic equality, social welfare, and a fairer distribution of resources. While Marxism is one form of socialism, there are other forms as well, such as democratic socialism, social democracy, and libertarian socialism.

**Do democratic socialists believe in revolution?** Those democratic socialists believe that the fundamental issues with capitalism can only be resolved by revolutionary means of replacing the capitalist mode of production with the socialist mode of production through a replacement of private ownership with collective ownership of the means of production and extending ...

**Is Hannah Arendt a critical theorist?** Critical Theory/ArendtVsAdorno/ArendtVsMarcuse/ ArendtVsHorkheimer/Arendt: Arendt takes a critical perspective on modern mass society. However, she rejects the basic assumption of the Critical Theory that modern society has led to de-individualization on a large scale (cf.

**How was Hannah Arendt labeled an enemy of Israel?** One was published under the headline "Self-Hating Jewess Writes Pro-Eichmann Series for the New Yorker." Another concluded that Arendt was "digging future Jewish graves to the applause of the world's unconverted anti-Semites." She was characterized by the president of the World Zionist Organization as a person without ...

**Which philosophers deny the existence of God?** Philosophers who have provided arguments against the existence of God include David Hume, Ludwig Feuerbach, and Bertrand Russell. Theism, the proposition that God exists, is the dominant view among philosophers of religion.

**What is the thesis of Hannah Arendt?** Abstract. Hannah Arendt argues that power is communication not coercion and control: power radically differs from control, domination or violence in that it cannot be exercised over someone; it can only be exercised with others through communication and cooperation.

**Is Hannah Arendt a humanist?** Hannah Arendt was a humanist thinker who thought boldly and provocatively about our shared political and ethical world. Inspired by philosophy, she warned against the political dangers of philosophy to abstract and obfuscate the plurality and reality of our shared world.

**What are human rights according to Hannah Arendt?** In short, human rights are 'the rights of members': those who are already considered as members of a political community. Therefore, Arendt suggests that there should be a human right to belong

to a political community for all human beings as a precondition for the protection of other human rights.

**What is the intersection method in a plane table survey?** The intersection is a method of locating a point by the intersection of two rays from two different stations. The intersection is one of the methods of plane table surveying which is used for plotting the positions of objects on the drawings.

**What are the methods of plane table surveying in civil engineering?** Radiation, intersection, traversing, and resection are the four methods that exist for doing plane table surveying. Two are used for identifying specifics, while the remaining two are utilised for locating plane table stations.

**What is intersection method in geography?** Intersection is a method of locating a point on a map by intersecting lines from two known landmarks on the ground. Intersection is one method fire lookouts use in determining the location of a fire. The procedure is as follows: From the first position, point 1, take a compass reading of the object or fire.

**What is intersection in surveying procedure?** Intersections are the group of planar surveying calculations where we use two control points (three in the case of resection) with known coordinates and certain angle/distance measurements to compute the coordinates of an unknown point.

**What is the formula for the intersection method?** The point of intersection formula is used to find the point of intersection of the two lines, that is the meeting point of two lines. These two lines can be represented by the equation  $a_1x+b_1y+c_1=0$  and  $a_2x+b_2y+c_2=0$ , respectively. It is possible to find point of intersection of three or more lines.

**What is the theory of intersection method?** In mathematics, intersection theory is one of the main branches of algebraic geometry, where it gives information about the intersection of two subvarieties of a given variety. The theory for varieties is older, with roots in Bézout's theorem on curves and elimination theory.

**What is Radiation and intersection method in plane table survey?** Radiation is the method of locating the point by drawing radial lines from the plane table station to

that point. Intersection is a method of locating a point by the intersection of two rays from two different station.

**What is plane surveying in civil engineering?** Plane surveying is the method of measuring small areas of the earth's surface by disregarding curvature and geoid effects. It relies on a local coordinate system, such as the Universal Transverse Mercator (UTM), to determine the positions and elevations of points on a flat plane.

**What is the most accurate method of plane tabling?** Trial and error method or Lehman's method: This method is very commonly used in field measurements as it is very accurate. The position of a plane table is estimated by judgement. This triangle is reduced to point by trial and error.

**What is an intersection in civil?** An intersection can be created automatically or manually by using assemblies and targets. Let's use the automatic method. On the ribbon, run the Create intersection command. Select the point by clicking on the intersection of Rose Drive and Lavender Court.

**Why is intersection important in surveying?** The intersection method is suitable when distances of objects are large or cannot be measured properly. Thus, this method is preferred in small scale survey and for mountainous regions.

**What are the advantages of intersection method in surveying?** Speed: The intersection method is faster than other traditional surveying methods, such as the traverse method, which makes it ideal for surveys in hilly areas. 3. Efficiency: The intersection method requires fewer personnel and equipment compared to other surveying methods, which makes it cost-effective and efficient.

**What is the point of intersection method?** To find the point of intersection algebraically, solve each equation for  $y$ , set the two expressions for  $y$  equal to each other, solve for  $x$ , and plug the value of  $x$  into either of the original equations to find the corresponding  $y$ -value. The values of  $x$  and  $y$  are the  $x$ - and  $y$ -values of the point of intersection.

**How to calculate area in intersection method?** To find the area of the intersection, first draw a line between the two points of intersection. Then compute the area of the remainder of the polygon and add the area of the segment.

**What is the intersection method also called?** Explanation: Method of intersection is also known as graphical triangulation because it involves the formation of triangles in computed traverse and moreover this process is a graphical method.

**What is the angle of intersection in surveying?** Angle of intersection: It is the angle between the back tangent and forward tangent. The surveyor either computes its value from the preliminary traverse station angles or measures it in the field. it can be denoted by  $\angle$ .

**How is intersection calculated?** We can find the probability of the intersection of two independent events as,  $P(A \cap B) = P(A) \times P(B)$ , where,  $P(A)$  is the Probability of an event "A" and  $P(B)$  = Probability of an event "B" and  $P(A \cap B)$  is Probability of both independent events "A" and "B" happening together.

**What is boundary intersection method?** The Normal Boundary Intersection algorithm is a scalarization scheme for generating a set of evenly spaced Efficient solutions. A drawback of this algorithm is that Pareto-optimality of solutions is not guaranteed.

**What is the formula for the intersection equation?** Point of intersection means the point at which two lines intersect. These two lines are represented by the equation  $a_1x + b_1y + c_1 = 0$  and  $a_2x + b_2y + c_2 = 0$ , respectively.

**What is the intersect method?** The intersect method is a drilling method that uses two drills, each at the far end of the bore path. By means of the intersect method, drilling is done from two sides towards each other. One of the biggest advantages of the intersect method is that you can double the maximum achievable drill length.

**What is an example of intersection theory?** The concept of intersectionality recognizes that different forms of discrimination and privilege often intersect and create unique challenges for people with multiple identities. For instance, a woman of color may face obstacles that a white woman or man of color might not.

**What are the limitations of intersection method of plane table survey?** Disadvantages of Plane Table Survey: The Plane Table is essentially a tropical instruments. It is not suitable to work in wet climate. This method of survey is not very accurate and thus unsuitable for large-scale or precise work.

**What is the intersection method most suitable for?** The intersection method is a technique used in plane table surveying. It involves creating a map of an area by taking measurements and plotting them on a table. The intersection method is most suitable for hilly areas because it is difficult to use other surveying methods in such terrain.

**What is the principle of plane table surveying?** Plane table surveying is based on the principle that lines drawn during plotting always lie parallel to the corresponding lines actually present on the ground i.e the principle of plane table surveying is parallelism. Advantages: The observations and plotting are done simultaneously.

**What is the intersection method of a plane table?** Intersection method of plane table surveying. In this method, two stations are selected such that all the other stations to be plotted are visible from these. A line joining these two stations is called a base line. The length of this base line is measured very accurately.

**What are the methods of surveying in civil engineering?** Theodolite Surveying: It uses a theodolite. Theodolite is a precise instrument used to measure angles and distances. Chain Surveying: It uses chains or tapes to measure distances and angles. GPS Surveying: This method utilizes Global Positioning System (GPS) technology to determine accurate positions using satellites.

**What are the two major types of surveying?**

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**What is the method of intersection on a map?**

**What is the intersection of plane line?** In analytic geometry, the intersection of a line and a plane in three-dimensional space can be the empty set, a point, or a line.

**What is the intersection method also called?** Explanation: Method of intersection is also known as graphical triangulation because it involves the formation of triangles in computed traverse and moreover this process is a graphical method.

**What is the intersection approach?** Intersection Approach means a conduit of travel with up to four (4) contiguous lanes from the curb (e.g., northbound, southbound, eastbound or westbound) on which at least one (1) system has been installed for the purposes of facilitating the Program by the City.

**How is intersection calculated?** We can find the probability of the intersection of two independent events as,  $P(A \cap B) = P(A) \times P(B)$ , where,  $P(A)$  is the Probability of an event "A" and  $P(B)$  = Probability of an event "B" and  $P(A \cap B)$  is Probability of both independent events "A" and "B" happening together.

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**What is the intersection rule?** Without STOP or YIELD signs: The vehicle that arrives to the intersection first has the right-of-way. However, if a vehicle, pedestrian, or bicyclist gets to the intersection at the same time as you, give the right-of-way to the vehicle, pedestrian, or bicyclist on your right.

**What is the purpose of an intersection?** For example, an intersection can be used to determine if two roads cross each other, or if a road goes through a series of lakes. An intersection can also be used to determine the distance between two features or the area of a polygon. Intersection is often used for route finding and navigation.

**Which describes the intersection of plane?** In analytic geometry, the intersection of two planes in three-dimensional space is a line.

**How to find point of intersection?** To find the point of intersection algebraically, solve each equation for y, set the two expressions for y equal to each other, solve for x, and plug the value of x into either of the original equations to find the corresponding y-value. The values of x and y are the x- and y-values of the point of intersection.

**What is the symbol for plane intersection?** A line, plane or 3-D space are a set of points. So you could use the standard intersection symbol  $\cap$  to take the intersection between any two sets.

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