

BOOKS DTP COURSE FULL NOTES

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What is DTP pdf? Desktop publishing (DTP) is the creation of documents using dedicated software on a personal ("desktop") computer. It was first used almost exclusively for print publications, but now it also assists in the creation of various forms of online content.

What is the full form of DTP? DTP stands for desktop publishing, which is the process of designing pages and their layout using specialised software on a desktop computer. The specialised software used in desktop publishing was designed so that page design and layout could be simplified.

What do you mean by desktop publication? Desktop publishing (DTP) is the use of personal computers to design books and booklets that are intended to be printed by ink jet or laser printers. The software that supports desktop publishing has a WYSIWYG graphical user interface (GUI) to make the set-up for publishing as easy as possible.

How can DTP help to make books and magazines attractive? Desktop publishing empowers users to create professional-looking layouts with precision and sophistication. With features like grids, guides, and advanced typography controls, DTP software allows for meticulous design, ensuring documents appear polished and visually appealing.

What are the 5 uses of DTP?

What are the skills of DTP?

What is the full form of DPT? Full form of DPT is Diphtheria Pertussis Tetanus. This article would keep the readers abreast of the DPT vaccine and its efficacy in preventing the diseases. Diphtheria is an infectious disease. The causable bacteria is a gram-positive bacillus that is *Corynebacterium diphtheriae*.

What is the DTP course? Diploma Course in Desktop–Publishing (DTP) allows you to create page layouts that combine text and graphics using software's like Photoshop, Page maker.

What is the salary of DTP operator? The starting salary for a DTP Operator in India is INR 0.2 LPA while the highest salary is INR 4.5 LPA. The estimated monthly salary in India for DTP Operators is between INR 15,184 to INR 16,767. DTP Operators with experience of about 5 years are earning up to INR 2.2 LPA in India.

Which software is used for DTP? Adobe InDesign is the industry-standard for desktop publishing software - and for good reason. The professional page-layout designer is packed with professional-grade design tools that streamline the whole process.

What are 5 examples of desktop publishing software?

How to do DTP in computer?

What is the basic knowledge of DTP? DTP, the abbreviation for Desktop Publishing, is one of the most important components of localization. DTP in general refers to make text editing, layout, graphic and image processing by computer system and complete the typeset in line with publishing requirement.

What skills do you need to be a graphic designer in DTP? Working knowledge of English grammar, spelling and punctuation. Ability to manage own projects and meet required timelines. Ability to judge spatial relationships, linear sequence and related graphic and design characteristics. Working knowledge of layout needs for photography and printing processes.

What are the requirements for DTP?

What are the disadvantages of desktop publishing? The disadvantages of DTP One of the main disadvantages of Desktop Publishing is the relative expense of the tools themselves. Many companies baulk at the costs of purchasing specialist software such as QuarkXpress or Adobe InDesign, Photoshop, FrameMaker or Illustrator.

What are the rules of desktop publishing?

What is the first step of the page layout for desktop publishing? However, I can describe the general process and principles of page layout design that can be applied in any desktop publishing software. 1. Planning: Before starting the page layout design, it is important to plan the overall structure and content of the document.

What are the duties of a DTP person? Integrate images and text to create cohesive pages, • Adjust text properties, such as size, column width, and spacing, • Revise layouts and make corrections as necessary. Submit or upload final files for printing or online publishing and digital. Should be an expert in apps like Photoshop & Illustrator.

What is the DTP format? What is a DTP file. DTP files are created using the Publish-iT desktop publishing software. When creating a page layout using this program, it is saved in the DTP format. Such files are use to create layouts for different print media like newsletters, flyers or brochures.

What is a DTP specialist? Desktop publishing specialists prepare reports, brochures, books, cards, and other documents for printing and digital publication such as on the Internet and CD-ROM. They create computer files of text, graphics, and page layout.

What is the difference between DPT and DTP? DTaP produces fewer side effects and is a safer version of an older vaccine called DTP, which is no longer used in the United States. Tdap vaccine is licensed for people 10 years through 64 years of age. Tdap contains a lower concentration of diphtheria and pertussis toxoids than DTaP. Tdap is given at 11-12 years.

What do you call someone with a DPT? APTA has a position, Use of the Title "Doctor " By Physical Therapists (HOD P06-06-21-14) that states: "The American Physical Therapy Association supports the use of the title of 'Doctor of Physical Therapy' only for those physical therapists who have graduated from a DPT program.

Which is better, DPT or PT? A person with a doctorate in physical therapy can perform more functions than a master's in physical therapy would allow. For example, people with DPTs can make treatment plans and work with patients without supervision. They also often train students who are earning a physical therapy degree.

What is the basic of DTP? DTP is commonly used for creating various types of printed materials, including brochures, newsletters, magazines, books, advertisements, and marketing collateral. It offers greater control over layout, design, and typography compared to traditional word processors.

What is the main purpose of DTP? Desktop publishing software (DTP) is used to create documents like leaflets, brochures and newsletters.

What is DTP good for? The DTP vaccine provides protection against diphtheria, tetanus and polio. The vaccine is usually given in S3 (around 14 years old). Find out when and where to get it.

What does DTP mean in documents? Desktop Publishing (DTP) is an essential process in professional translation. It ensures that the aesthetics, logic, and structure of the original file are preserved after translation. DTP is particularly important for documents with complex content and visuals.

What is DTP file format? What is a DTP file. DTP files are created using the Publish-iT desktop publishing software. When creating a page layout using this program, it is saved in the DTP format. Such files are use to create layouts for different print media like newsletters, flyers or brochures.

How do I convert DTP to PDF? To change DPT format to PDF, upload your DPT file to proceed to the preview page. Use any available tools if you want to edit and manipulate your DPT file. Click on the convert button and wait for the convert to

complete. Download the converted PDF file afterward.

How do I open a DTP file?

What is the DTP course? Diploma Course in Desktop–Publishing (DTP) allows you to create page layouts that combine text and graphics using software's like Photoshop, Page maker.

How do I create a DTP document?

What are 5 examples of desktop publishing software?

Which software used for DTP? Microsoft Publisher Microsoft Publisher delivers precision desktop publishing to a broad audience. Since its inception in 1991, the DTP application has proved an accessible entry-point for print designers.

How to use DTP? For graphics that span the full width of a page, use the “in-line with text” layout option. For smaller graphics, use the “square” or “tight” layout option with text wrapping, so that the main text of the document surrounds the graphic.

What is DTP in English? What is the full form of DTP? The full form of DTP is Desktop Publishing. DTP is a publishing technology that is commonly used to publish high-quality printed items for firms, organizations, and individuals.

How do I digitize a book into a PDF?

How do I open a DPT file? Kingsoft Presentation template files are saved in the DPT format, and these DPT files are appended with the . dpt extension. These DPT files can be created, opened and edited using the Kingsoft Presentation software, an application similar to the Microsoft PowerPoint slideshow program.

How to convert PDF format? Open the PDF in Acrobat and select Convert from the top tools bar. Alternatively, from the All tools menu, select Export a PDF. It displays the Convert panel with various formats to which you can export the PDF file.

What is the DTP format? Desktop publishing (DTP) refers to formatting translated documents to match the original layout and creating print-ready files. This is a special skill that requires specific software applications.

How do I activate DTP? Go to T-code SE38 and execute the program RSDG_TRFN_ACTIVATE. Give Transformation ID and put Object status as INA (Inactive) and tick the Use M Version of DTP so that it can activate DTP of respective transformation also. This screen indicates Transformation and DTP activated successfully. Trinadh Kumar Reddy B.

How do I open a Print program? From Windows Applications Open the File menu and choose Print or Page Setup. Make sure your printer is selected, and click Printer, Setup, Options, Properties, or Preference. (Depending on your application, you may need to click a combination of these buttons.) The printer software window appears.

What probiotics are best for periodontal disease? Probiotic bacteria derived from the genera *Lactobacillus*, *Bifidobacterium*, *Streptococcus*, and *Weissella* are found to play an effective role in the prevention and treatment of periodontal diseases via regulating periodontal microbiota or host immune responses.

What probiotic kills mouth bacteria? One of the most effective types of probiotics for your mouth is *Lactobacillus reuteri*. This strain has been shown to inhibit harmful bacteria that cause tooth decay and gum disease. It works by producing antimicrobial substances that protect against cavity-causing pathogens.

Can probiotics get rid of a tooth infection? Probiotics are used in caries treatment because their bacteria can colonise the oral cavity and fight against cariogenic microorganisms [19]. The most commonly isolated species are *Streptococcus salivarius*, *Streptococcus sanguis*, *Streptococcus mitis*, and *Streptococcus mutans*.

Do oral probiotics work for bad breath? The University of Connecticut study found that *Streptococcus salivarius* strains K12 and M18 are the oral probiotics effective in reducing the bacterial growth that is associated with halitosis. These bacteria can be introduced in the mouth through the usage of probiotic lozenges.

What kills the bacteria that causes periodontal disease? Antibiotics. Topical or oral antibiotics can help control bacterial infection. Topical antibiotics can include antibiotic mouth rinses or putting gel containing an antibiotic into gum pockets. Sometimes oral antibiotics are needed to get rid of bacteria that cause infections.

Is there a natural way to reverse periodontal disease? The bottom line Proper oral hygiene practices, such as brushing your teeth twice a day with fluoride toothpaste and flossing daily, can go a long way in preventing and reversing gum disease. Additionally, using an antibacterial mouthwash can help kill bacteria that contribute to gum inflammation.

What drink kills bacteria in mouth? Green tea contains compounds that kill the bacteria leading to plaque. While a routine intake of black and green tea can help promote healthy teeth and gums, it's best to drink it unsweetened.

What naturally kills bad bacteria in your mouth? Certain essential oils, such as eucalyptol, menthol, and tea tree oil, possess antibacterial properties that can effectively eliminate bad bacteria in your mouth. Look for toothpaste and mouthwash containing these ingredients to promote gum health and prevent inflammation.

Can oral probiotics reverse gum disease? Recent research suggests that probiotics not only promote better oral health but can also reverse the effects of gum disease. This breakthrough is a potential game-changer for anyone looking to boost their oral health and hygiene.

What is the closest natural antibiotic for tooth infection? Clove oil, turmeric, tea tree oil, and garlic are some of the most potent natural antibiotics for tooth infections. Incorporating these remedies into your oral care routine helps alleviate current infections and promotes a healthier and more resilient oral environment.

Can probiotics stop tooth decay? With further research, probiotics have been found to have a remarkable ability to prevent dental caries. For instance, one study explored the effect of subjects' own Lactobacillus on S. mutans⁶⁶. The study has shown that Lactobacillus isolated from the oral cavity of subjects can effectively inhibit the growth of S.

What removes bacteria from teeth? Swish With A Peroxide Or Alcohol Containing Mouthwash In addition to brushing and flossing, a mouthwash can help to eliminate remaining harmful bacteria.

What is the best probiotic for your teeth? Oral health can help to improve one's dental microbiome balance through the use of the best probiotics strain,

Streptococcus salivarius K12.

What does halitosis smell like? What does halitosis smell like? The quick answer is: It varies, with the smell largely influenced by the root cause. Some describe halitosis as having a rotten egg or sulfurous aroma, which may be linked to digestive issues or sulfuric proteins in the mouth².

Do dental probiotics really work? Dental probiotics are an effective treatment for halitosis. They can help get rid of bad breath by targeting the bad-breath-causing strains of harmful bacterial strains causing bad breath. Tonsillitis is an inflammation of the tonsils- two oval-shaped tissue pads at the back of the throat.

How did I cured my periodontal disease? Gum disease isn't curable, but it's manageable with appropriate treatment. You can't cure it because once you lose structural support around your teeth, you don't usually get all of it back. However, periodontal treatment can reduce infection and rebuild your bone and tissue to some degree.

What parasite causes periodontal disease? Background: Periodontitis is an inflammatory disease triggered by the infection of the periodontal sulcus by microbes. Together with the abundant eubacterial microbiota, at least two parasites have often been identified: the amoeba *Entamoeba gingivalis* and the flagellate *Trichomonas tenax*.

What antibiotic kills periodontal disease? Tetracycline antibiotics – Antibiotics which include tetracycline hydrochloride, doxycycline, and minocycline are the primary drugs used in periodontal treatment. They have antibacterial properties, reduce inflammation and block collagenase (a protein which destroys the connective tissue).

What is the best natural antibiotic for periodontal disease? Tea tree oil is another potent antibacterial ingredient that may destroy harmful bacteria in the mouth eroding away at the gums. Take a cup of warm water, add a teaspoon of tea tree oil and rinse it around your mouth for around 60 seconds. Spit it away when finished and brush your teeth as normal.

What toothpaste reverses periodontal disease? Oral-B Pro-Expert Clinic Line Gum Protection. Oral-B claims that this best toothpaste for gum disease has been clinically proven to reverse gum problems within a month. It offers the highest level of protection against bacteria that cause plaque.

How do you cure periodontal disease without a dentist?

What tea kills bacteria in mouth? With its antibacterial properties, green tea kills microbes that make our mouths stinky! In a University of British Columbia study, researchers measured the level of smelly compounds in people's mouths after they were given green tea powder or other bad-breath reducing substances.

What kills bacteria in the mouth instantly? Laser therapy is quick, effective, and completely painless. This non-invasive treatment kills the harmful bacteria in your mouth and helps to heal damaged gum tissue.

How do you starve bacteria in your mouth?

How do you get rid of periodontal bacteria?

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What is the best product for periodontal disease? Common antibiotics used in the treatment of gum disease include products like minocycline HCl (Arestin®) or chlorhexidine (PerioChip®). Your periodontist can place these medications in the space between your gums and teeth (the periodontal pocket).

What vitamin do dentists recommend for periodontal disease? Those subjects who had gum disease had lower levels of Vitamin C intake and lower blood-vitamin C levels than those who did not have gum disease. If you take Vitamin C, not only will your skin and your immune system thank you, but it will likely also combat any gum disease present.

What is the strongest natural antibiotic for tooth infection? What is the strongest natural antibiotic for tooth infection? Clove oil is one of the strongest natural antibiotics for tooth infections. Clove oil has antibacterial, anti-inflammatory, and analgesic properties that can help reduce pain and inflammation associated with a tooth infection.

How did I cured my periodontal disease? Gum disease isn't curable, but it's manageable with appropriate treatment. You can't cure it because once you lose structural support around your teeth, you don't usually get all of it back. However, periodontal treatment can reduce infection and rebuild your bone and tissue to some degree.

How to fix periodontal disease at home? Daily brushing and flossing. Brushing your teeth twice a day and flossing is still one of the best home remedies for good oral health. Removing plaque and disrupting bacteria that colonize the teeth and gums removes the primary cause of gum disease.

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What is the strongest natural antibiotic?

What mouthwash is best for periodontitis?

What is the new treatment for periodontitis? The treatment, called AMY-101, was developed by an NIH grantee, and NIDCR grantees were actively involved in showing its effectiveness in animal models of periodontitis. AMY-101 inhibits the complement system, a frontline component of our body's immune defenses.

How to clean periodontal pockets at home?

What mineral stops gum disease? Most people know that calcium is an essential mineral that helps build strong bones and provide structural support. However, it's just as important for your pearly whites! Not only does calcium harden your enamel, but it strengthens your jawbone as well. It even helps lower your risk of gum disease.

What vitamin deficiency causes periodontitis? Gum ailments are caused by a deficiency of vitamin B12. Vitamin B12 is, along with vitamin A, one of the key nutrients of gums and teeth. Gum disease, commonly known as periodontitis, can be caused by a lack of vitamin B12. Vitamin B12 is an essential mineral for healthy gums.

How can I save my teeth with periodontal disease? Yes, depending on the severity of the gum disease, teeth affected by periodontal disease may be saved. Scaling, root planing, and antibiotic therapy can help reduce inflammation and slow the progress of periodontal disease. Surgery may sometimes be required to repair and restore the lost tissue and bone.

How can I pass pre-calculus?

How to do well in pre-calculus? Put in Study Time Study time should include solving as many precalculus questions as you can. Complete any homework your instructor supplies and work on the extra questions in your textbook. You should also be taking the time to memorize the various functions you go over in class.

What to expect in pre-calculus grade 11? The topics include study of algebra, quadratic functions, reciprocal functions, and trigonometry. Assessment of Grade 11 Pre-Calculus Mathematics should be a balance of assessment for learning, assessment as learning, and assessment of learning.

Why is pre calc so hard? The subject can be tough because it combines many different topics such as trigonometry, algebra, and analytical geometry. These topics require a strong foundation in algebra and a solid understanding of mathematical functions.

What is harder calculus or pre-calculus? In my experience, I found pre-calculus more challenging because of the wider range of topics, but that also gave me a solid foundation for future math classes like calculus.

What is the hardest thing in precalculus? While it depends on the person, units like polar equations, conic sections, and trigonometry are among the harder parts of a traditional pre-calculus course.

What are the most important topics in precalculus? The main topics in the Precalculus course are complex numbers, rational functions, trigonometric functions and their inverses, inverse functions, vectors and matrices, and parametric and polar curves.

What is a good grade for pre calc? What is a good AP® Precalculus score? Receiving a 3, 4, or 5 is generally accepted as scoring well on an AP® exam. According to the College Board, a 3 is 'qualified,' a 4 is 'well qualified,' and a 5 is 'extremely well qualified'. Depending on the school, college credits may be offered for scores within the 3-5 range.

What grade is trigonometry taught? Trigonometry is typically taught in high school, and the specific grade level when students take it can vary depending on the math track they are following. For most students, trigonometry is introduced around 10th or 11th grade as part of a precalculus or algebra 2 course.

What grade level is pre-calculus? Students can then move on Pre-Calculus in 11th grade and Calculus in 12th grade, or they can take other options such as Statistics or Trigonometry. Recently, Radnor made a shift to offering Algebra 1 even earlier.

What math do most 11th graders take? What Math Should an 11th Grader Know? Typically, students in grade 11 take Algebra II (if they followed the traditional course sequence: Algebra I in 9th grade, and Geometry in 10th grade).

How to pass calculus easily?

Is it okay to skip pre-calculus? If you have a strong understanding of algebra and you're willing to put in extra time to bridge any gaps, then you might be able to handle the jump. However, if your school offers an honors precalculus or similar

accelerated course, that might be a better stepping stone to ensure you're fully prepared for calculus.

Is pre AP Calculus hard? In summary, AP® Precalculus can be challenging, but it's definitely manageable with the right preparation and mindset. If you enjoy math, are willing to put in the effort, and have done well in your previous math courses, you'll likely find it a rewarding and enriching experience.

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What are the 5 concepts of community development? Incorporating these five key steps—community engagement, needs assessment, collaboration, sustainability, and evaluation—into your community development projects will significantly increase their chances of success.

What is the concept of community development theory? Community development theory is a framework that provides explanations and understanding of people's behavior in the context of community life and social and economic change . It is a complex and contested form of practice that draws on various theoretical positions and methods .

What is the basic concept of community development studies? Community development considers community members to be experts in their lives and communities, and values community knowledge and wisdom. Community development programs are led by community members at every stage – from deciding on issues to selecting and implementing actions, and evaluation.

What is community development approach? Community development is a process where people come together to take action on what's important to them. At its heart, community development is rooted in the belief that all people should have access to health, wellbeing, wealth, justice and opportunity.

What are the 4 pillars of community development? Community development mainly tackled human rights, inclusivity, and social justice problems. Still, there are five elements or five pillars for community development: physical, financial, human,

social, and environmental.

What are the key points of community development? Its key purpose is to build communities based on justice, equality and mutual respect. Community development involves changing the relationships between ordinary people and people in positions of power, so that everyone can take part in the issues that affect their lives.

What are the 7 principles of community development? Community development involves the principles of sustainable development, empowerment, inclusivity, social justice, human rights, participative democracy, and equality.

What are the 5 stages of community development? There are five main stages in the community lifecycle: ideation, initiation, growth, maturity, and bifurcation/decline. Communities are dynamic and require different activities at different stages of their lifecycle, so it is important to be able to identify where the community is along its lifecycle.

What is the purpose of the community development? "Community development can be understood as a planned effort to build assets that increase the capacity of residents to improve their quality of life. These assets may include several forms of community capital: physical, human, social, financial, environmental, political, and cultural."

What are the four components of community development? This article will further explore the strategic factors of community development and what they can do. They are broken into four categories: human elements, social factors, environment and geography, and resources.

What is the process of community development? Community development begins by working with the community to identify current problems and current resources. Defining current problems and resources is the starting point for reducing or eliminating unaddressed problems, developing plans for the future, and improving the quality of life of community members.

What are the ingredients for successful community development? A collective identity ensures that when one member shines, the whole community thrives. So there you have it, the five essential ingredients for a successful community: shared

goals, networking opportunities, chances to lead, a dash of fun, and a strong collective identity.

What is the theory of community development? It operates through inputs, transformation, and outputs. Community development theory aims to stimulate positive change incrementally over time through conscious efforts. The theory takes a balanced approach that respects tradition while allowing for social invention and equal citizen participation.

What are the problems with community development? They are: lack of funding and resources, limited community engagement, addressing diverse needs of the poor and marginalized, and lastly overcoming social and cultural barriers. All these challenges are interrelated and often the cause of failure in disenfranchised community advancement initiatives.

What are the values of community development? The values of community development can be considered under three broad headings: the things it challenges; the ideas it promotes, and the thinking it influences. Community development is committed to combating social exclusion, poverty, disadvantage, and discrimination.

What are the 5 elements of community development? Community development improves the situation of a community, not just economically, but also as a strong functioning community in itself. Rural community development builds the five capitals of a community – physical, financial, human, social and environmental.

What is an example of a community development plan? Some examples of community initiatives are skill enhancement for better livelihood opportunities, infrastructure development such as roads, schools, and parks construction, quality of education and health services in a community, and addressing poverty, inequalities, racism, homophobia, and marginalization through ...

What are the five approaches to community development? For the purpose of this study, community development approaches include participatory approach, asset-based approach, community-based approach, area-based approach, community economic development, welfare approach, spiritual-psychosocial approach, and rights-based approach.

What are the 3 main goals of community development programs?

What are the five functions of community development? Five Community Development Functions CDOs bring organizations and stakeholders together for planning, joint problem-solving, community education, advocacy and physical development. CDOs act as an intermediary between residents, city government and major private institutions.

What are community development projects? A Community Development Project refers to an organized effort aimed at improving the social, economic, and environmental conditions within a specific community or group of communities.

What are the 5 characteristics of community development? Community development involves the principles of sustainable development, empowerment, inclusivity, social justice, human rights, participative democracy, and equality. These community-led programmes led by specific communities aim to address the challenges and gaps oppressing the community members.

What are the 5 stages of community development? There are five main stages in the community lifecycle: ideation, initiation, growth, maturity, and bifurcation/decline. Communities are dynamic and require different activities at different stages of their lifecycle, so it is important to be able to identify where the community is along its lifecycle.

What are the 5 principles of community driven development? While there are many ways to approach community development, simplified we can think of community driven development (CDD) as being based on concepts of participation, transparency, barrier removal, accountability, local power, and enhanced capacity.

What are the five key values of community development?

What are the 7 elements of community development?

What are the 5 C's of community? Strategic Factors for Building Community: The Five C's Community, Connections, Control, Cash, & Collective Action.

What are the six steps in community development?

What are the 4 factors that promote community development? They are broken into four categories: human elements, social factors, environment and geography, and resources. Each factor discussed in the article is only a factor that may possibly be present in a community that can contribute towards community development.

What are the five functions of community development? Five Community Development Functions CDOs bring organizations and stakeholders together for planning, joint problem-solving, community education, advocacy and physical development. CDOs act as an intermediary between residents, city government and major private institutions.

What is the 5 core elements of a community? A core cluster contained 5 elements: locus, sharing, joint action, social ties, and diversity. Each core element reflected some aspect of face-to-face interaction.

What are the 7 approaches to community development? Community development approaches include: needs-based approach, problem-solving approach, participatory approach, asset-based approach, community-based approach, the power-conflict - approach, welfare approach and rights-based approach.

What is an example of a community development plan? Five examples of community development programs include: skill acquisition program for the handicaps or disabled people; health promotion program for the community members; women socio-economic empowerment program; youth empowerment and leadership skills programs.

What is the aim of community development? The purpose of community development is to bring people together to work towards a common goal, improving the quality of life in their communities. It's a powerful tool that addresses social and economic issues, promotes inclusivity and diversity, and empowers communities to take action.

What are the 7 assets in community development? In this book, we expand the definition of community assets to include seven forms of assets: physical, human, social, financial, environmental, political, and cultural. There are other assets that we

might consider, but most community development activities focus on these seven forms of community capital.

What are the 7 key components of a strong community?

What is the core of community development? Equality is a core value for community development, and practitioners are expected to demonstrate an awareness of structural inequalities and incorporate anti-discriminatory measures into all aspects of their work – the most prevalent dimensions of discrimination being generally associated with class, gender, ethnicity ...

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