

INDUSTRIAL ENGINEERING AND WORK STUDY IN APPAREL

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What is the role of industrial engineering in the apparel industry? Industrial Engineering has numerous other applications in apparel industry like operator performance analysis, bundle analysis, Work in progress (WIP) analysis. Another major application of industrial engineering in apparel industry is for Line Balancing especially in a piece rate factory.

What is work study in the apparel industry? Work study is the systematic and analytical study of work process and work method with the object of increasing efficiency, reducing cost and ensuring the best possible use of man, machine, material resources and time available.

What is industrial engineering work study? Work study is field used to finding ways of increasing on job performance, optimum usage of plant and machinery, standardization of work methods, etc. Therefore, objectives of work study are as follows: Scientific and controlled analysis of existing available methods of executing a task.

What is IE in garments industry? At present Industrial Engineering (IE) is one of the important department for each garments or textile factory. Today's maximum factory is run by industrial engineers, where they have to follow a process flow chart. By which they can easily control the whole garments production processes....

What are 5 things industrial engineers do? Industrial engineers devise efficient systems that integrate workers, machines, materials, information, and energy to make a product or provide a service. They assess workers, quality control, logistics, and other factors involved in coordinating production.

What is an apparel engineer? Apparel Engineering is a specialized skill that involves designing, developing, and manufacturing clothing and fabrics.

What is a degree in apparel design? Most fashion designers hold an art and design bachelor's degree. During a fashion design program, students study fabrics, fashion theory, and color theory. They also learn how to create styles using computer-aided design (CAD) software.

What is the work of apparel industry? Apparel industry workers produce, maintain, or repair clothing and other consumer products made from cloth, leather, or fur. The three basic processes of garment production are cutting, sewing, and pressing.

What is the job outlook for apparel manufacturing? However, much of the apparel will still be designed and cut in the United States, which will maintain the demand for some pre-sewing functions. The DOL reports that fashion designers who work in apparel manufacturing will experience a 31 percent decline in employment between 2018 and 2028.

What is the most study in industrial engineering? Maynard Operation Sequence Technique (M.O.S.T) is a predetermined motion time system that is used primarily in industrial settings to get the standard time in which a worker should perform a task. M.O.S.T is probably the fastest and most effective work evaluation technique available.

Why do people study industrial engineering? Industrial engineers apply their technical training to make things work better, faster, and smarter. They create and leverage powerful software and technologies to analyze and improve the way organizations design, build, and distribute their goods and services.

What are the examples of industrial engineering work? Some examples of Industrial Engineering applications include Assembly Line Optimization, Supply Chain Management, and Hospital Procedure Improvement. B. Some examples of Industrial Engineering applications include the design of dams, bridges, and tunnels.

What is the role of Industrial Engineer in garment industry? Evaluate operator and staff performance, disciplinary matters, training needs, and career development.

Set the target and make a draft, layout design of the machine requirement, material flow, and workstation to bring the best possible efficiency. Modern tools are used to design the layout.

What is 5S in garment industry? In English, the 5S's are: Sort, Straighten, Shine, Standardize, and Sustain. 5S serves as a foundation for deploying more advanced lean production tools and processes.

What does CMT stand for in apparel? CMT in apparel manufacturing stands for cut, make, and trim. Cut means cutting fabric into patterns. Make means sewing the cut pieces into garments. Trim means trimming excess thread from the garment as the final step of quality control.

Which engineering has the highest salary?

Which industrial engineering jobs pay the most?

Is industrial engineering a hard major? It's often said that industrial engineering is the easiest branch of engineering. However, as we've seen, this branch of engineering, like all others, requires having a strong foundation in mathematics and other subjects. However, everything depends on the student's skill in these subjects.

What type of engineer makes clothes? Mechanical engineers, materials engineers, chemical engineers are all involved in the clothing industry.

What is apparel design degree? Fashion Design trains students to create apparel for various markets considering creative, technical, and cost factors. Students develop skills in design, textiles, draping and flat pattern making, garment construction, and computer-aided design.

What is an apparel and textile degree? A textile degree is a credential that certifies two to four years of specialized training in the design and development of fabric-based products, such as apparel and furniture. Students who study textiles might become experts on the manufacturing and use of different fabrics such as cotton, linen, denim, wool and silk.

What is the difference between apparel and fashion design? "The Apparel Design curriculum focus is to help students develop into professionals that will be

successful in both the domestic and international market place. Fashion design is the development of apparel and textile products that meet the needs of specific consumer markets.

Which fashion degree is best? Fashion management degree Everything from garment construction to brand management and finance will be touched on in this comprehensive fashion degree. Expect to gain insight into business development, merchandising, deconstructing consumer behaviour, sustainability and social responsibility.

What education do you need to design clothes? Fashion designers typically have a bachelor's degree in a fine arts or business field such as fashion design or fashion merchandising. These fashion-focused programs teach students about textiles and fabrics and how to use computer-aided design (CAD) technology.

How much does the apparel industry make a year? The revenue of the Apparel market in the United States amounts to \$358.70 billion. The United States with apparel revenue of 351.35 billion, China (313.82 billion), and India (101.39 billion) are the biggest apparel markets globally.

What is the highest salary in textiles? Highest reported salary offered who know Textiles is ₹50.0lakhs. The top 10% of employees earn more than ₹35.0lakhs per year.

How competitive is the apparel industry? Starting a clothing brand in today's market can be a daunting task, as the fashion industry is extremely competitive and saturated. With so many brands vying for consumer attention, it can be difficult for a new startup to stand out and make a name for itself.

What is the importance of industrial engineering in the industry? Industrial engineering has provided a systematic approach to streamline and improve productivity and efficiency. Benefits that can be linked directly to the work of industrial engineers include the following: Leaner, more efficient, and more profitable business practices while increasing customer service and quality.

What is the role of production engineer in textile industry? They devise, implement and monitor the manufacturing of products. While the daily duties and

responsibilities may vary depending on location, employer and sub-industry, production engineers may be responsible for: conceptualising product designs and blueprints.

What is the role of product development in apparel industry? Product development in fashion is the process of designing, planning, and developing saleable products for the target consumer. The purpose of product development is to certify that the manufacturer understands and follows the specifications established to build a specific product.

What do industrial engineers do on the job? The primary role of industrial engineers is optimizing processes within various industrial settings. This involves streamlining manufacturing processes, improving service delivery, and making sure things run smoothly. They play a pivotal role in enhancing efficiency and productivity across sectors.

Is an industrial engineering degree worth it? Many people consider industrial engineering to be a respected profession because of the skills and knowledge required to work in the field. Industrial engineers usually have extensive training in various areas, such as industrial equipment and computer programs, to do their jobs effectively.

Is industrial engineering a hard major? It's often said that industrial engineering is the easiest branch of engineering. However, as we've seen, this branch of engineering, like all others, requires having a strong foundation in mathematics and other subjects. However, everything depends on the student's skill in these subjects.

What does industrial engineering study? Overview. Industrial engineering involves the design and analysis of systems that include people, equipment, and materials and their interactions and performance in the workplace. An industrial engineer collects this information and evaluates alternatives to make decisions that best advance the goals of the enterprise.

What is the role of industrial engineer in textile industry? In a garment industry, industrial engineer work for developing a new garment procedure by doing machine setup, line balancing, production target calculation and so on. Anyhow, they should have finished the garment production before the date of shipment.

What is the highest salary for a textile engineer?

What is the difference between production engineering and industrial engineering? Production engineering basically includes study of manufacturing processes, metallurgy and metrology whereas industrial engineering deals with the operations research and time and motion study. Production engg helps to find better manufacturing process whereas industrial engineering try to optimize that process.

What is the work of apparel industry? Apparel industry workers produce, maintain, or repair clothing and other consumer products made from cloth, leather, or fur. The three basic processes of garment production are cutting, sewing, and pressing.

What is work in process in apparel industry? In simple terms, WIP (Work in Progress) refers to unfinished work between raw material storage to finished good storage. It is important to note here that WIP should not be confused with the term inventory of the manufacturing process.

What are the responsibilities of an apparel product developer? The job role of the Product Developer within a fashion and retail environment includes producing detailed tech packs and following complete development of product from initial drawings to final sample, liaising with factories and also travel to offshore factories to follow progress and check production, sourcing trims ...

Do industrial engineers make a lot of money? As of Aug 19, 2024, the average annual pay for an Industrial Engineer in California is \$74,210 a year. Just in case you need a simple salary calculator, that works out to be approximately \$35.68 an hour. This is the equivalent of \$1,427/week or \$6,184/month.

What is the best job for an industrial engineer?

Which engineering has the highest salary?

How to cite Barthes mythologie?

What was Roland Barthes' theory? ACCORDING TO ROLAND BARTHES, all narratives share structural features that each narrative weaves together in different

ways. Despite the differences between individual narratives, any narrative employs a limited number of organizational structures (specifically, five of them) that affect our reading of texts.

What is Roland Barthes analysis of mythologies? Exploring the concept of myth, Barthes seeks to grasp the relations between language and power. He assumes that myth helps to naturalize particular worldviews. According to Barthes, myth is based on humans' history, and myth cannot naturally occur. There are always some communicative intentions in myth.

What is myth in semiotics? Popular usage of the term 'myth' suggests that it refers to beliefs which are demonstrably false, but the semiotic use of the term does not necessarily suggest this. Myths can be seen as extended metaphors. Like metaphors, myths help us to make sense of our experiences within a culture (Lakoff & Johnson 1980, 185-6).

What is the meaning of mythology book? A mythology is a collection of myths or stories about a specific person, culture, religion, or any group with shared beliefs. Most people don't consider mythology to be entirely true, but they still take it seriously.

How do you reference Theogony?

What were the major ideas of Roland Barthes? Put simply, Barthes argued that seemingly innocent objects and images carry a literal - denotative - meaning, and a non-literal - connotative - meaning. By deconstructing the connotative meaning one can then expose the ideological structures on which consumer society is built and maintained.

Was Roland Barthes a Marxist? Roland Barthes was a Marxist at one point in his life and as his philosophical works and thoughts evolved he left Marxism behind. His thought and work shifted from examining life for meaning to examining life for pleasure and thus found all meaning in life relative and no longer saw a single stable source of meaning.

What are the key terms of Roland Barthes? We tend not to be satisfied by a narrative unless all "loose ends" are tied; however, narratives often frustrate the

early revelation of truths, offering the reader what Barthes terms "snares" (deliberate evasions of the truth), "equivocations" (mixtures of truth and snare), "partial answers," "suspended answers," and ...

How should we respond to mythology according to Barthes? We should analyze mythology, so that we can see how it seems to make the world as it is now true for all time.

What is the semiotics of Roland Barthes? Roland Barthes helped found the modern science of semiology, applying structuralist (or semiotic) methods to the "myths" that he saw all around him: media, fashion, art, photography, architecture, literature. According to Barthes, anything in culture can be a sign and send a specific message.

What system of communication is myth for Roland Barthes? Barthes interprets the myth as a narrative, *Le Mythe est une parole* (1957: 181). Because the myth is called a narrative, a myth is a system of communication, a way to convey the message. Further explained that the myth is not a concept or idea but it is a way to make sense of something or said a message.

What is the meaning of myth today by Roland Barthes? As the concluding chapter in *Mythologies*, "Myth Today" combines the various cases into a unified theoretical idea. Here, Barthes conceptualizes myth as a system of communication, that it is a message cannot be possibly be an object, a concept, or an idea; it is a mode of signification, a form (Barthes, 1972, p.

What are the 4 types of myth theory? Introduction. There are four basic theories of myth. Those theories are: the rational myth theory, functional myth theory, structural myth theory, and the psychological myth theory. The rational myth theory states that myths were created to explain natural events and forces.

What is denotation and connotation according to Roland Barthes? In Roland Barthes' semiology, the denotation is a system of signification (meaning) the first stage, while connotations are second-order, and myths that are final.

What is the difference between a myth and a mythology? Mythology is the study of myths in general and the study of myths particular to a culture. A myth refers to a

story that is supposed to have occurred at an unspecified time in the past. Myths often involve gods and goddesses, and they exist to explain particular natural phenomena or traditionally held beliefs.

What is the purpose of mythology in literature? Mythology is a collection of myths typically created by a specific culture or religion. The collection of stories aim to preserve the culture's history, teach and inform their people, explain their origin, and help people understand the world around them.

What makes a mythology a mythology? In present use, "mythology" usually refers to the collection of myths of a group of people. For example, Greek mythology, Roman mythology, Celtic mythology and Hittite mythology all describe the body of myths retold among those cultures. "Mythology" can also refer to the study of myths and mythologies.

What is the difference between Theogony and metamorphoses? The difference between the creation process as outlined in the Theogony and The Metamorphoses is this: In the Theogony it was Chaos itself that was the active agent, or the fecund womb who brought everything, including the gods, into being, while in The Metamorphoses Chaos was acted upon by a god who transformed it ...

Is the Theogony didactic? Hesiod wrote two didactic (teaching) poems: The Theogony, meaning the "Birth of the Gods," and Works and Days, loosely cataloging the seasonal work done on farms. Both of these works deal at times with the system of Greek mythology.

What is Theogony the god of? HESIOD: THEOGONY. "Theogony" means "birth of the gods." This thousand-line poem comes from the end of the 8th century bce. Most generally it is a hymn to Zeus, king of gods and men, but it encompasses the origin of the world (cosmogony) and of the other gods. I.

What is Roland Barthes summary of mythology? According to Roland Barthes, myths occur when society's dominant institutions imbue an image, object, or phrase with meaning. By forming these associations, the dominant social institutions create and reinforce cultural beliefs and values that are unconsciously adopted by the masses.

What is the Roland Barthes theory of meaning? Barthes said that a novel or poem would have multiple 'meanings' because each reader would approach the text differently, from their own perspective and background. Texts, Barthes contended, have an openness rather than a closedness of interpretation. Barthes also developed what is known as the five semantic codes.

What was Roland Barthes' main concern in the understanding of culture? Neutral and novelistic writing In the late 1970s, Barthes was increasingly concerned with the conflict of two types of language: that of popular culture, which he saw as limiting and pigeonholing in its titles and descriptions, and neutral, which he saw as open and noncommittal.

What are the major themes explored in Roland Barthes Mythologies? In his book *Mythologies*, Barthes undertakes a semiotic commentary of popular cultural objects well known in the French community such as steak and chips, wrestling, and even soap power and detergents; unearthing the symbolic value of these objects in relation to their claim of universality, at times finding that some ...

Is Roland Barthes a postmodernist? This article considers the simulacra on Barthes's stance which is straddling between poststructuralist postures and postmodernism. On the other hand, the idyllic creative ability to move against the literary composition establishments advocates the freedom in writing and reading.

What does Barthes argue? Barthes' argues that in refusing to allow any singular "true" reading or interpretation, writing rejects or refuses a definitive analysis or meaning. Is this lack of a definite reading liberating or traumatic for the reader?

How do you cite a Greek myth? Citing Greek mythology in MLA on the Works Cited page follows the format for citing a book. Author's Last Name, First Name. Title of Book: Subtitle if Applicable. Translated by Translator's First Name Middle Initial.

How do you in text cite metamorphoses?

How do you cite Frankenstein in text MLA?

How do you cite a Greek tragedy? Author last name, First name. Play Title. Collection/Anthology Title, edited by Editor first name Last name, Publisher, Year,

Page range.

What is the most accurate source for Greek mythology? Although the exact timeline is not concrete, Greek mythology was derived from a rich oral tradition that was eventually written down in Homer's *Iliad* and *Odyssey* and Hesiod's *Theogony* during the 8th century BCE.

What is the most famous myth in Greek mythology?

Is Greek mythology real or a myth? Greek mythology, body of stories concerning the gods, heroes, and rituals of the ancient Greeks and Classical antiquity. That the myths contained a considerable element of fiction was recognized by the more critical Greeks, such as the philosopher Plato in the 5th–4th century bce.

Is Kafka's metamorphosis based on Ovid? In Kafka's story, one changes and everything changes around him too. Gregor's long-lasting metamorphosis is a revival of Ovid's long lasting metamorphoses.

Is Metamorphoses hard to read? What makes the *Metamorphoses* so hard to follow is that the structure is tangential, with one thing leading to another sometimes on the slightest pretext, and with stories embedded within stories within stories.

What language is Ovid's Metamorphoses written in? *Metamorphoses*, poem in 15 books, written in Latin about 8 ce by Ovid. It is written in hexameter verse. The work is a collection of mythological and legendary stories, many taken from Greek sources, in which transformation (metamorphosis) plays a role, however minor.

How do you in text cite the Epic of Gilgamesh?

How do you in text cite the Iliad? If you cite poetry, then you would cite the name of work (*Iliad*, *Odyssey* in the case of Homer/*Works and Days* and *Theogony* in the case of Hesiod) and the line numbers.

How do you cite the tragedy of Julius Caesar in MLA? MLA citation style: Shakespeare, William. *The tragedy of Julius Caesar*. ed by Dawson, Charles Addison New York, The A.S. Barnes company, 1913.

How to cite metamorphoses in-text?

How to cite Sophocles Antigone?

How to quote dialogue from a play MLA? When quoting dialogue from a play, begin each part with the appropriate character's name indented 1-inch from the left margin and written in all capital letters followed by a period. Then, start the quotation and indent all subsequent lines an additional ¼ inch.

Star Wars: The Old Republic - Fatal Alliance: Baotaoore Guide

Q: Who is Baotaoore? A: Baotaoore is a Twi'lek pirate captain who appears in the "Fatal Alliance" expansion for Star Wars: The Old Republic. She is a skilled fighter and a ruthless tactician, leading a band of raiders known as the Crimson Moon Pirates.

Q: Where can I find Baotaoore? A: Baotaoore can be found in the Black Hole of Dromund Kaas. She is located on the planet Dantooine, in the ruins of the ancient Sith temple.

Q: How do I defeat Baotaoore? A: Baotaoore is a challenging boss fight, but she is beatable with the right strategy. Use Crowd Control abilities to control her minions and focus on interrupting her powerful attacks. Keep your healer alive and use buffs to mitigate her damage.

Q: What rewards do I get for defeating Baotaoore? A: Defeating Baotaoore rewards players with the "Crimson Moon Pirate Lord" title, as well as a variety of loot, including high-level gear and crafting materials.

Q: Is there any lore associated with Baotaoore? A: Yes, Baotaoore has a backstory tied to the fate of the Crimson Moon Pirates. After an encounter with the Republic, her crew was split up and she sought vengeance for their deaths. Her raid on Dantooine is an attempt to retrieve the ancient Sith artifact known as the "Eye of Nihilus."

Can cacti and succulents be planted together? Although you can place them close together, a small gap between plants allows them room to grow, breathe, and receive enough sunlight all around. Once you have the spacing and arrangement set, plant the succulents and cacti in the soil. Place them at the same depth as they

were in their individual pots.

Is Epsom salt good for cactus and succulents? Benefits of Epsom Salt for Plants
Epsom salt works a bit differently for plants: the Magnesium Sulfate in the salt can help plants bloom, grow larger, and appear more vibrant. All plants, including succulents, rely on the element magnesium to aid in absorbing key nutrients from the soil.

What is the best potting mix for succulents and cacti? The best potting soil for succulents is one that's well draining. Since you'll be mixing it with other things to make it more porous (sand and perlite or pumice), you can opt for a standard houseplant mix. Just be sure to avoid using any kind of soil that's specifically formulated for water retention or hydration.

Do cactus and succulents like coffee grounds? WHAT PLANTS DO NOT LIKE COFFEE GROUNDS? Since coffee grounds retain moisture, avoid using on plants that prefer drier soil such as cacti and succulents. Avoid using grounds on plants that prefer alkaline soil such as asparagus, beets, geranium, lavender, rosemary, and spiderwort.

Why put pebbles on succulents? Succulents need the support of pebbles for many reasons. Scientifically, pebbles prevent erosion by diffusing the path of rain, hold moisture in the soil and inhibit evaporation, as well as moderate soil temperature. (That's right—pebbles can keep the soil warm in the winter and cool in the summer!)

Can you use regular potting soil for cactus and succulents? Soil for cactus plants needs to be porous and free draining so it doesn't hold on to moisture. Regular potting soil or multi-purpose composts are not suitable for growing cacti and other succulent plants, because they hold moisture for a longer period of time, and this would cause cacti to rot.

Does vinegar help succulents? So here is the bottom line--don't worry about your tap water. If you really want to lower its pH, add a tablespoon or two of vinegar to it. You won't hurt anything and maybe you'll help your plant, though I doubt it. Don't use expensive ("organic") vinegars.

Can you use Miracle Grow on cactus and succulents? Water when the top 3 inches of soil are dry. Feed with Miracle-Gro® Succulent Plant Food for indoor cacti, or Miracle-Gro® Water Soluble All Purpose Plant Food for outdoor plants. Don't prune or over-water your cactus.

Can I sprinkle Epsom salt around plants? Can I Just Sprinkle Epsom Salt on Plants? Never apply Epsom salt straight from the package. Always dilute the granules in water first, and either drench your plants' roots or spray it on the foliage. Don't spray on hot or sunny days, however, to avoid scorching the foliage.

Is pumice better than perlite? Pumice and perlite share similarities in their lightweight and porous structure, both of which aid in soil drainage and aeration. However, there are also some key differences between the two. Pumice is more dense and holds water better, making it a better option for gardens in arid climates.

Can I grow succulents in rocks? As good as they may look in rocks, succulents can't survive for very long in rocks alone. They need moisture and nutrients from the soil that rocks simply cannot provide. However, there are several easy ways to hide the soil around the roots, producing the same effects without compromising on plant care.

What is the number one potting mix? Final Verdict. The best potting soil is the FoxFarm Happy Frog Potting Soil for its ability to expand roots and its versatility; it can be used with indoor and outdoor plants. If you're looking for an effective potting soil that's more budget-friendly, we recommend Burpee's Natural & Organic Premium Potting Soil.

What plants should I not put coffee grounds on? What Plants Don't Like Coffee Grounds? Knowing that most coffee grounds are acid-leaning, don't use fresh coffee grounds on plants that prefer alkaline soil. This includes asparagus, campanula, salvia, achillea and Mediterranean herbs like lavender, thyme and rosemary.

Can I just sprinkle coffee grounds on plants? Coffee grounds can most certainly be added to your compost and also directly to your soil. Instead of simply tossing them out though, you may wish to incorporate them a bit more thoroughly by digging them in.

Do strings of pearls like coffee grounds? Malnourished plants will have sluggish growth, frail roots, and stunted or lanky growth. Consider adding compost tea if you want a simpler way to add fertilizer to the plant. You can use coffee grounds rich in nitrogen on the string of pearls. However, you should be vigilant as coffee grounds are very acidic.

Do coffee grounds help succulents? Of course, we can't overlook the benefits of composted coffee grounds. These grounds contain about 2% nitrogen, 0.06% phosphorus, 0.6% potassium, and various other trace elements, which, when used correctly, can promote the growth of succulents.

Do I need to put rocks at the bottom of a planter for succulents? Rocks in the bottom of containers do not contribute to better draining soils and healthier plants. Instead plant roots encounter saturated soils that don't drain efficiently. It all has to do with something called a perched water table.

Can you put sand on top of succulents? Some of the most popular topdressings for succulent include colorful pebbles, Polish white pebbles, Brown wood pebbles, gravels, sand, crushed charcoal, rocks, and green moss.

Is Miracle-Gro good for succulents? All succulents need lightweight, well-draining soil. Improve the planting area by mixing one part Miracle-Gro® Garden Soil for Cactus, Palm & Citrus with one part native soil. This will improve the soil density and add nutrition to give succulent plants a boost.

Can I plant my cactus in sand? Fortunately, most nurseries and garden centers have specialized cactus soil, and you can even make your own if required. However, simply placing your cactus in a pot filled with sand won't guarantee a healthy plant.

How do you make homemade cactus and succulent mix? One common cactus soil recipe includes three parts potting soil, three parts sand, gravel, or grit, and two parts perlite or pumice. Mix this ratio of ingredients thoroughly in a large container before using it to plant your cacti.

What is the rule of cacti and succulents? In the warm season, cacti and succulents need abundant water, and good drainage is the basic rule. A little water frequently results in weak, shallow roots, and sickly plants. Apply water until it runs

from the drainage holes, then wait until it dries out before watering again.

Do succulents like to be crowded? Planting a Crowded Succulent Landscape The same rules apply to planting an outdoor succulent landscape. I would give them a bit more space since outdoor succulents have the potential to grow faster because they are out in the open. Give them 1 to 3 inch space between plants.

What can I plant with my cactus? I like to combine it with Sotol (*Dasylirion wheeleri*), the rare Yellow Texas Yucca (*Hesperaloe parviflora* “Yellow”), and Beargrass (*Nolina microcarpa*). Maintenance is the final component to a healthy cactus planting. Always keep cacti mulched with gravel.

What succulents can you not plant together?

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