



start in 2019.



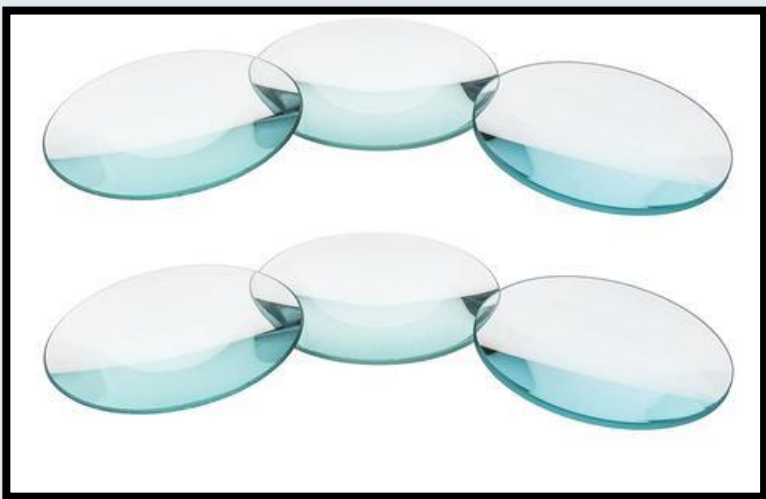
List of Best Startup Ideas that can be started in 2019:

➤ **Optical Glass**

Optical glass is a fundamental assumption made by optical designers. Optical glass is an amorphous solid material, which is transparent and used for practical, technological, and decorative usages. It is used as a thermal insulator, reinforcement material, container material for environmental protection, aesthetic, building supplies, and for optical device systems. Optical glass is majorly used in consumer optics, which allows more light to transmit through lenses or glasses with elimination of reflection, thereby improving the clarity in vision.



Global Optical Glass market size will increase to Million US\$ by 2025, from Million US\$ in 2017, at a CAGR of during the forecast period. In this study, 2017 has been considered as the base year and 2018 to 2025 as the forecast period to estimate the market size for Optical Glass. The global optical glass market is segmented on the basis of type, application, and geography. Based on type, the market is bifurcated into colorless and colored optical glasses. By supply form, it is divided into plate, round plate, worked rod, prisms, and others.



Rapid economic growth and rise in disposable income have led to increased adoption of consumer electronics such as smart phones, tablets, laptops, computers, TVs, TFT, and LED screens in emerging economies such as India, China, and Brazil, which boosts the demand for optical glass. The electronics equipment production of world in 2014 was approximately \$2 trillion, which fueled the demand for optical glass in electronics & semiconductor sector. However, volatility in prices of raw materials hampers the market growth.

Optical glass finds applications in medical devices such as diagnostics & surgical tools and therapeutics, which is expected to provide potential growth opportunities for the market.



➤ **Vermiculture Production with Training Centre**

Vermiculture (from Latin word vermis, meaning worm) is the intentional rearing of earthworms to produce more earthworms. It involves the mass production of certain species of this annelid worm by providing them appropriate food and optimum conditions for their growth and reproduction.

Vermiculture and vermicomposting are therefore inseparable. Vermiculture requires the use of organic materials as feed of the earthworms. To accelerate the production of earthworms, it is necessary to understand not only the breeding and growth requirements of the organism but also the process of producing compost.



Conversely, the process of vermicomposting requires also an understanding of earthworms, particularly those which are efficient decomposers. In either system, both earthworms and vermicomposts are produced.

Applications of Vermiculture – Earthworms can be sold to the following markets: Bait and tackle shops Large-scale vermicomposting facilities Worm growers just entering the business Institutions and businesses that do on-site vermicomposting of their food scraps and other organic materials (includes prisons, hospitals, schools, colleges and universities, restaurants, grocery stores, office buildings, etc.) Farmers desiring to vermicompost animal manure (including livestock and poultry farms, rabbitries and horse stables) Composters, organic gardeners or fisherpeople wanting to raise worms for their own use Growers with orders too large to fill from their own stocks Private laboratories, universities, and high schools for research and classroom needs

➤ Home Furnishing (Export Quality)

The term “Home Furnishings” is a broad label that can include a number of things. As the name suggests, it includes anything that is used to furnish a home. This category includes furniture items, and some people try to use these words interchangeably. While there are many items that fall into both categories, home furnishings are the broader of the two categories. For example, a sectional sofa easily can be classified as a piece of furniture and as a home furnishing.



Household furnishings are personal property and include, among others, such items as furniture, appliances, rugs, cooking utensils, and art objects. Typically not included within the definition of household furnishings are items classified as improvements, such as wall-to-wall carpeting, built-in ovens, ranges, and dishwashers.

The India home furnishing market derives its demand from textile industry. With the increasing textile industry the market for home improvement has a rich history behind it. Home Decor Market is expected to garner \$664.0 billion by 2020, registering a CAGR of 4.2% during the forecast period 2015-2020.

Furnishings, textiles and floor covering products are key components of home decor. Expansion and developments in real estate industry, have supplemented the growth of world home decor market. Globalization facilitates easier and wider availability of home decor products and designs for consumers. Moreover, growing consumer preference towards adoption and usage of eco-friendly products, known for their minimal impact on the environment, has also boosted the growth of the market.

With the increasing textile industry in the country, the furnishing market will continue to flourish. The home furnishing market is anticipated to witness demand from retail industry. By 2018, home furnishing market in India is expected to grow at CAGR of 8%by value to reach USD5.29 Billion. During the same period, curtains &, upholstery and rugs & carpets will grow at CAGR of 8% and 9.4 %.

Home furnishings segment, on the other hand, contributes the lowest share of 26 per cent. The segment is further broken into sub-segments of bed linen, towels and robes, kitchen linen, curtains, upholstery, blankets, rugs and carpets. Among these sub-segments bed linen has the largest share close to half of total market. But the faster growing sub-segments are curtains, upholstery, blankets, rugs and carpets.

➤ Halogen Lamps

A halogen lamp, also known as a tungsten halogen, quartz-halogen or quartz iodine lamp, is an incandescent lamp consisting of a tungsten filament sealed into a compact transparent envelope that is filled with a mixture of an inert gas and a small amount of a halogen such as iodine or bromine. For this to happen, a halogen lamp must be operated at a higher temperature (250°C; 482°F) than a standard gas-filled lamp of similar power and operating life, with the side benefit of producing light of a higher luminous efficacy and color temperature. The small size of halogen lamps permits their use in compact optical systems for projectors and illumination.



The halogen light bulb or lamp is a type of incandescent lamp which uses a halogen gas in order to increase both light output and rated life. They are known for moderately high efficiency, quality of light, and high rated life compared to regular incandescent lamps.

The halogen lamp is also known as a quartz halogen and tungsten halogen lamp. It is an advanced form of incandescent lamp. The filament is composed of ductile tungsten and located in a gas filled bulb just like a standard tungsten bulb, however the gas in a halogen bulb is at a higher pressure (7-8 ATM). The glass bulb is made of fused quartz, high-silica glass or aluminosilicate. This bulb is stronger than standard glass in order to contain the high pressure. This lamp has been an industry standard for work lights and film/television lighting due to compact size and high lumen output.

➤ **Glycerin Bath Soap (Pears Type)**

Soaps vary a great deal in terms of their ingredients. For example, while some soaps make your skin dry, other soaps are very moisturizing. Glycerin soaps are considered to be one of the most moisturizing types of soap. The unique quality of this type of soap allows it to be both moisturizing and effective for all different kinds of skin. The benefits of glycerin soap help skin become healthy and moisturized.



Glycerin is thought to be humectants, which means that it can attract moisture. Due to this quality, glycerin soaps attract moisture to skin and keep it locked in. This provides skin constant hydration. Unlike some soaps that dry skin out and make it feel tight and even flaky, glycerin soap keeps your skin feeling more hydrated for several hours after you use it.

The market for soaps in India will grow at a CAGR of 5.5% during the period of FY 2016 to FY 2022. Soap is a product that has the highest market penetration in India, covering more than 80% of the country's urban as well as rural households. During FY 2016, beauty soap segment had the largest share with 50%, followed by health soap segment with 28.6%. UAE, Nepal and USA are the top three countries that imported Indian soaps.



➤ **Metallurgical Coke Plant for Coking Coal**

Metallurgical coal is a special type of coal used to make metallurgical coke. There are two types of metallurgical coal used to make coke: hard coking coal and semisoft coking coal. According to Grande Cache Coal, these types of coal are ideal for coke because they melt, swell and re-solidify when placed into a superheated furnace. These types of coal also have low levels of impurities.

Metallurgical coke is made from low ash, low sulfur bituminous coal, with special coking properties, which is inserted into ovens and heated to 1000F to fuse fixed carbon and inherent ash and drive off most of the volatile matter.



Metallurgical coal is distinguished by the strong low-density coke produced when the coal is heated in a low-oxygen environment to reduce mineral impurities (e.g. less sulfur, phosphorus). On heating, the coal softens, and volatile components evaporate and escape through pores in the mass. On cooling, the resultant coke has swollen, becoming a larger volume. The coking ability of coal is somewhat correlated with its physical properties such as its rank, but laboratory testing is required to completely evaluate the coking ability of the coal.

There has been rising demand for metallurgical coke from the iron, steel and power generation industries. Metallurgical coke is formed by destructive distillation of a special blend of bituminous coal in the absence of air or oxygen. In order to produce metallurgical coke, the coal is heated into ovens at specific temperature to produce low sulphur, low phosphorus coke.

Coke is made by destructive distillation of a blend of selected Bituminous coals (called Coking coal or Metallurgical coal) in special high temperature ovens in the absence of oxygen until a greater part of the volatile matter is driven off.

The global metallurgical coke market is anticipated to be dominated by Asia Pacific region with China leading the market both in terms of production and consumption. India is also anticipated to witness sound growth in demand for metallurgical coke owing to the rapid growth in the iron and steel industry in the country.



➤ **Sugar Cane Wax**

Sugarcane wax is difficult and economically intensive. Sugarcane is used almost exclusively to produce sugar. More importantly, there is just about 0.1 % of sugarcane wax in sugarcane. Therefore, economic productions can only be found in the major cultivation countries Brazil, India, China, Thailand, Pakistan and Mexico. During the production of sugar remains a filter residue, the so-called bagasse. The sugar cane wax is obtained from this filter residue. In that process, plant residues and chlorophyll are separated from the sugarcane.



➤ **Rehabilitation Centre for Aged & Needy Persons**

Rehabilitation, in this case, refers to physical medicine and rehabilitation. It does not refer to substance abuse or criminal rehabilitation.

Physical medicine and rehabilitation includes various therapies to help a person restore function after illness or injury.



These therapies can include:

- **Physical therapy**
- **Occupational therapy**
- **Speech therapy**

A rehabilitation center will offer one or more of these therapies on premises. A rehabilitation center may be outpatient only. Some hospitals offer in-patient rehabilitation.



➤ Auto Control Cables

Automotive control cables are the most imperative parts of the automotive industry. These cables are used for control of mechanical movements in variety of machines/ systems including aero-space and vehicles. But maximum quantity is consumed by two wheeler segment in automobile sector.

The different types of automotive control cables are used in the wires of the brakes, clutch, accelerator, audio system, engine and so on. Stainless steel wires are twisted in the twisting machine and cut and made into the required length.





One end of the automotive control cable is butted and dipped in molten zinc to avoid opening up of the ends and at the other end of the cable is fitted with a zinc stopper of required size or design and is fixed by a process known as die-casting. Automotive control cables enable the driver to control the various vehicle functions from his seat.

Global automotive market has grown rapidly in last few decades that have led to the rise in demand of replaceable spares and essential parts. Automotive control cables are one of the essential parts of the vehicle without which the operations of vehicle is difficult. These cables enable driver to control the various vehicle functions and have wide global market. As control cable is a vital part of the vehicle, improvements in physical and chemical properties are continuously going on to improve performance, reliability and durability.



Automotive control cables are made by twisting a number of stainless steel wires, of standard wire gauge with different diameter. The number of stainless steel wires, product type of cable and its size used in automotive control cables differs according to the vehicle type and its application.

Control cable market size is forecast to experience substantial growth prospects from 2016 to 2023. Surging significance in numerous industry sectors such as automation and process control systems is likely to propel demand. U.S. control cable market share is anticipated to record considerable growth rates over the forecast period.

Global control cable market is estimated to reach US\$19.502 billion by 2023, increasing from US\$13.120 billion in 2018, growing at a CAGR of 8.25% over the forecast period.

➤ **PVC Extrusion Profile (Wiring Channel)**

Profile extrusion is extrusion of a shaped product that can be a variety of configurations but does not include sheet or film products. Profile extrusion can include solid forms as well as hollow forms. Products ranging from tubing to window frames to vehicle door seals are manufactured this way and considered profile extrusion.

Extrusions have several advantages over other forms of plastics manufacturing. An example is the ability to create plastic forms of infinite length, in very large (or small) production volumes. Many different plastic products can be made in this manner out of a full spectrum of plastic materials, including PVC, Acrylic, ABS, and Polystyrene, just to name a few.



The extruded plastics market is projected to grow from USD 184.34 billion in 2016 to USD 291.74 billion by 2026, at a CAGR of 4.7% from 2016 to 2026. Key factors that are expected to drive the growth of the market include low feedstock and energy prices that tend to reduce the overall cost of extrudates. Adoption of extruded plastics in medical and agricultural industries is also expected to fuel the growth of this market.

Extruded plastics are widely used in electrical & electronics in appliances, electrical components and accessories, and consumer electronic goods, among others. Major application of extruded plastics in this industry is in insulation and packaging of products such as wires & cables, switches, casing of electrical & electronic goods, and protective packaging of goods, among others.

Plastic extrusion is used for the manufacturing of plastic products, such as weather-stripping lines, pipes, tubes, deck railings, plastic films, window frames, plastic sheets, wire insulations and thermoplastic coatings. The prominent advantage of the plastic extrusion process is that the plastic can be given any complex shape and molded into any design without the appearance of any cracks or imperfections as the plastic encounters only shear and compressive stresses.



➤ Polyester Yarn from Waste

Polyester Yarn is the fundamental items in the polyester classification. Right around 40% of the world creation of polyester is specifically used to make Polyester Yarn. Polyester yarn is made by direct spinning of PTA and MEG. A portion of the world's biggest PTA items are British Petroleum, Reliance, Sinopec, Sk-Chemicals, Mitsui and Eastman Chemicals.

Polyester yarn is likewise utilized as a part of making pressing application like polyester film, insulation tapes, strapping and a few other day by day use things.





Polyester filament yarns is utilized as a part of sewing and weaving to make polyester fabrics, for example, customer fabrics and home outfitting like curtains, bed sheets, bed spreads and draperies.

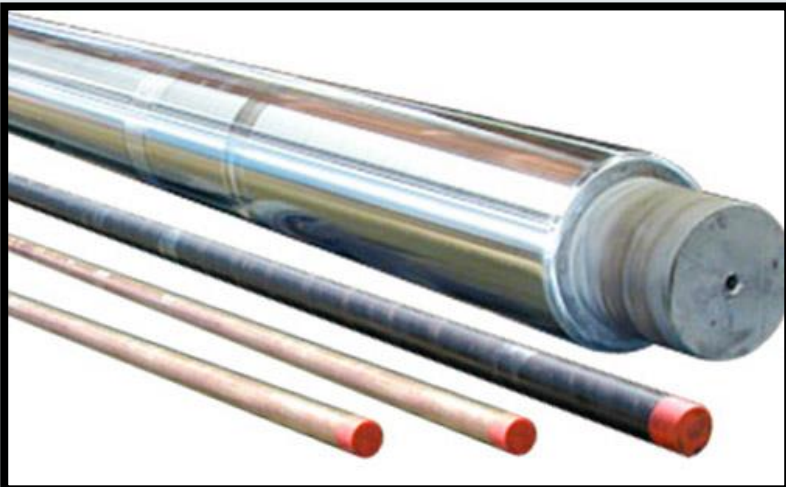
The polyester yarn family has many polyester centric yarns within its ranks, such as Spun Polyester Yarn or Ring Spun Polyester Yarn. It is the endeavor of many manufacturers to concentrate on colored ring spun polyester yarn production, as it is in great demand, the world over. SHM Traders understands this point thoroughly, and works towards bringing the best to its esteemed clients.

Polyester is the most used and most preferred fibre in the textiles industry due to its better physical properties, lower price, versatility, and recyclability, which offer a completely unique set of benefits unmatched by any other natural or synthetic fibres. Globally, the polyester fibre market accounts for around 50 per cent of the total manmade and natural fibre market.

➤ **Hard Chromium Plating**

Chrome plating (less commonly chromium plating), often referred to simply as chrome, is a technique of electroplating a thin layer of chromium onto a metal object. The chromed layer can be decorative, provide corrosion resistance, ease cleaning procedures, or increase surface hardness. Sometimes, a less expensive imitator of chrome may be used for aesthetic purposes.

Hard chrome plating demonstrates excellent hardness and lubricity, and is the premier engineering choice to reduce friction, minimize wear and prevent galling.





These characteristics are applicable for critical engineering applications, including: machine tool cutting surfaces, cylinder bores, strut rods, crankshafts and hydraulic shafts. Hard chrome is also applied to molds because of its low surface energy and resultant release properties. Chem Processing can hard chrome plate steel, aluminum, or copper materials, as well as many exotic alloys.

Hard chrome plating is an electrolytic process in which chromium is deposited onto a metal substrate giving it enhanced properties for durability, wear and hardness. The electrolytic process is generally achieved by passing an electric current through a chromic acid solution (called an electrolyte bath) between two electrodes, one of which will be the substrate which is to be plated.

The demand for functional chrome plating is mainly driven by the growth in commercial and passenger vehicle industry. Increased demand from the commercial vehicles on account of factors such as high strength and improved processes is expected to have positive impact on the market over the next nine years. Fair rate of product replacement coupled with high margins on sales and installation is expected to drive the global automotive chrome market.

Chromium plating process involves different steps which include degreasing, cleaning dirt & impurities, different types of pretreatment varying according to substrate material.



➤ **Drinking Glasses - Juice & Water Glasses (Glassware)**

Glassware

In 2017, highest demand for glassware was seen in Asia Pacific. Riding on the back of the factors such as rapid development of easy to carry and efficient glassware along with rising trend of food and beverages, the Asia Pacific is expected to dominate the global glassware market by the end of 2025.



The global glassware market is divided by distribution channels into online and offline distribution channels. The dominant growth in the offline glassware segment is attributed to the development of physical channels across various developing regions of Asia and Latin America. Moreover, the offline glassware segment is estimated to dominate the distribution channel segment by crossing USD 10,000 Million by the end of 2025.

The global glassware market is thriving on the back of the boom in the tourism industry in developing and under developed regions. The development of infrastructure in China, India, South Africa, Brazil and Mexico attracts a major proportion of tourist chunk in their country. The availability of several tourist spots in these countries aligned with the infrastructural development, better connectivity and developing hospitality industry are driving the growth of the glassware market.

➤ Glass Bangles & Pressed Wares of Glass

Glass Bangles

The colorful varieties of glass bangles make them a visual treat, a cultural necessity for some, a style statement for many and all. Women since ancient times have donned glass bangles and have flaunted them with utmost grace and pride. Glass bangles have different names and forms of identity throughout India.





Glass Bangles are traditionally rigid bracelets, originating from the Indian subcontinent, which are usually made of metal, wood, glass or plastic. They are traditional ornaments worn mostly by women from the Indian subcontinent. It is common to see a new bride wearing glass bangles at her wedding; the traditional view is that the honeymoon will end when the last bangle breaks.

Bangles are always in demand across the globe be it of any kind i.e. glass, metal, plastic or any other. Imitation bangles are demanded more than gold bangles due to many factors one of the being cost and other being varieties available.

Pressed Wares of Glass

The pressed glassware is made by pressing glass into molds of iron.

➤ **Chocos (Ready-to-Eat Breakfast Cereal Food)**

Breakfast cereal is a food product made from processed cereal grains and often eaten for breakfast, primarily in Western societies. It is most often mixed with milk, yogurt, or fruit. Some companies promote their products for the health benefits from eating oat-based and high-fiber cereals. In the United States, cereals are often fortified with vitamins but can also lack many of the vitamins needed for a healthy breakfast. A significant proportion of cereals are made with high sugar content. Many breakfast cereals are produced via extrusion.





Breakfast cereals may also be puffed, flaked or shredded. The cereal may also be coated in chocolate or frosting before it is dried.

The global breakfast cereal market size was valued at USD 37.44 billion in 2016. It is projected to expand at a CAGR of 4.3% from 2017 to 2025. Growing popularity of on-the-go breakfasts, coupled with surging demand for organic cereals and rising health awareness among consumers, is one of the key trends accelerating market growth.

The global breakfast cereal market report has been segmented on the basis of product type, source, and region. On the basis of product type, the market is segmented into hot cereals and ready-to-eat cereals. Ready to eat breakfast segment dominates the global market in terms of revenue and expected to maintain its dominance over the forecast period, owing to low cost and increasing demand for convenient food products among consumers.

Breakfast options such as biscuits and cereal bars are anticipated to stoke market growth. Besides this, expanding base of health-conscious consumers and rising purchasing power are estimated to provide a fillip to the market. In recent times, a large number of consumers are focused on reducing calorie intake by cutting down their portion sizes and replacing traditional breakfast options with breakfast cereals.

Ready-to-eat cereals are projected to lead the market as it is an on-to-go product and is convenient for consumption in working population. Also, hot cereals are expected to show a rapid increase in CAGR as it provides an organic and whole grain based cereal breakfast diet. Further, the market on the basis of the distribution channel is divided into convenience stores, hypermarkets and supermarkets, online channel and others.

Tags

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- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Project Feasibility of the Plant?**
- 3. What are the requirements of Working Capital for setting up the plant?**
- 4. What is the structure of the industry and who are the key/major players?**

- 5. What is the total project cost for setting up the plant?**
- 6. What are the operating costs for setting up the plant?**
- 7. What are the machinery and equipment requirements for setting up the plant?**
- 8. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up the plant?**
- 9. What are the requirements of raw material for setting up the plant?**

- 10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?**
- 11. What is the Manufacturing Process of the plant?**
- 12. What is the total size of land required for setting up the plant?**
- 13. What will be the income and expenditures for the plant?**
- 14. What are the Projected Balance Sheets of the plant?**

- 15. What are the requirement of utilities and overheads for setting up the plant?**
- 16. What is the Built up Area Requirement and cost for setting up the plant?**
- 17. What are the Personnel (Manpower) Requirements for setting up the plant?**
- 18. What are Statistics of Import & Export for the Industry?**
- 19. What is the time required to break-even?**

- 20. What is the Break-Even Analysis of the plant?**
- 21. What are the Project financials of the plant?**
- 22. What are the Profitability Ratios of the plant?**
- 23. What is the Sensitivity Analysis-Price/Volume of the plant?**
- 24. What are the Projected Pay-Back Period and IRR of the plant?**
- 25. What is the Process Flow Sheet Diagram of the plant?**
- 26. What are the Market Opportunities for setting up the plant?**
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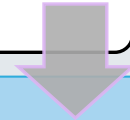
Thorough analysis of the project



Economic feasibility study of the Project



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