Glittering Career Options for Young and Creative Minds by AndyOsa

Article published on August 17th 2012 | Education

The exclusive domain of the goldsmiths has now emerged as a rapidly growing career opportunity for the students who have interest in the field of fashion and designing. Gems and jewellery industry is an inevitable part of fashion and hence, designing the jewels have become the most creative segment across the globe. Instead, in the last five years, India has emerged as the third largest diamond jewellery market across the world. As the name suggests, jewellery designing is a course that deals with designing of ornaments - precious, costume or junk jewellery.

They impart the knowledge of different types of jewels, their formation, their origin and their color specifications. The course offers tremendous and exceptional career opportunities with proper training and experience. In order to be part of this adorable field, the students are required to be creative, exclusive and contemporary. To be a successful designer, students must have the flair for fine arts and a sense of fashion awareness to keep a track of all the fashion trends in local and international arena. In order to create an attractive and wearable design, it becomes important to have a considerable working and technical knowledge of manufacturing. The students who are a part of designing course need to be precise, meticulous and aware of all the gems.

A student may opt for the jewellery designing courses immediately after 12th. Though a number of institutes started the course with diploma degrees, there are number of colleges who have emerged out with the degree courses too. The course has different modules covering various technical streams that comprise of:

â€¢ Jewellery manufacturing.

â€¢ Diamonds.

â€¢ Gemology.

â€¢ Fashion jewellery and accessories.

â€¢ Gem studding.

â€¢ Jewellery design.

â€¢ Gold polishing and plating.

â€¢ Jewellery finishes.

â€¢ Marketing, brand management and international trade.

The trained designers design accessories for men, ladies and kids, creating artistic jewels with gold, silver and other precious metals. The students may also work out as the researchers or get employed as the teachers in various institutes. People with in depth knowledge of gems have an opportunity to get employed as the consultants. The courses in gem and jewellery designing are generally for only a short duration but can be opted soon after the completion of 12th. To enter a good institute of Jewellery designing courses in Bangalore, students are required to appear a written exam, which tests the studentâ€™s basic writing skills in English, Math, General Knowledge and drawing followed by a personal interview.

Vogue Institute of Fashion Technology, Bangalore offers diploma in jewellery designing with good placements and remuneration. Students may also go for Jewellery designing courses in Hyderabad, for a brighter future in the field. The students may also work as a free lancer or start their own trade of jewellery designing. There are number of recognized institutes for Jewellery designing courses in Delhi also. NIFT, Pearl Academy of Fashion, Polytechnic for Woman, JD Institute of Fashion Technology, Indian Gemological Institute, etc., are some of the most prestigious institutes of designing with guaranteed placement.

Article Source:
http://www.articleside.com/education-articles/glittering-career-options-for-young-and-creative-minds.htm - Article Side

AndyOsa - About Author:
Article is written by a professional guide of OnlineSchoolAdmissions.Com- a portal that provides free of cost consultancy to parents and schools. In this article the writer is telling about various a Jewellery designing courses in Bangalore after 12th, writer is also emphasis on the a Jewellery designing courses in Hyderabad and a Jewellery designing courses in Delhi for all Indian cities students.

Article Keywords:
Jewellery designing courses in Bangalore, Jewellery designing courses in Hyderabad, Jewellery designing courses in Delhi

You can find more free articles on Article Side. Sign up today and share your knowledge to the community! It is completely FREE!