Informative Speech Outline: Sky Diving

Name of student
Name of Institution
Sky Diving

Skydiving is a kind of sport where the skydiver jumps from a flying airplane and parachutes to the ground. An advanced individual training is required; and a sportsman jumps from an airplane that is flying at 4000 meters or 13000 feet. It should be realized that some of the thrill seekers seek to skydive with no use of parachutes while hovering through the air. However, they depend on some small parachutes, which are built in by the professionals who fold the parachute. Most scholars argue that parachuting is an active sport where individuals exit a plane and return to the Earth with the help of gravity. The history of skydiving begins with Andre-Jacques Garnerin. He made several successful descents with the help of a small basket and canvas canopy tied under a hot-air balloon. The first deliberate free-fall jump with a ripcord-operated deployment attributed to Leslie Irvin who took the leap in 1919. Later military scientists essentially developed the parachuting technology to save the aircrews from the emergencies that may occur during flights and when delivering soldiers to a battlefield. Nowadays parachuting is performed as a competitive sport, as a recreational activity, and for forest firefighters (Roberts, 1999). This paper points out that skydiving is an important sport despite the increased arguments that are against it.

There have been several arguments are against skydiving. The first argument relates to the view that this type of sport is actually associated with fatal accidents. It is crucial that people usually drop at a flight speed ranging from 110 to 90 miles per hour. Most individuals are actually unable to handle their parachutes at these speeds hence end up dying; thus, the chances of surviving from skydiving are truly minimal (Kalman & Crossingham, 2006). The second argument against skydiving is that it is not associated with any luck. Most of the reported deaths occurred because of
malfuinctioning of the equipment. The skydivers have constantly experienced technical difficulties with their equipment, which consequently provokes deaths. The properly working equipment must guarantee that the parachute opens immediately after the skydiver exits the flying aircraft.

The last argument against skydiving according to many researchers is purely associated with the jumpers’ mentality. Most of the deaths that occur because of skydiving are very close to suicides. The skydivers fail to open their parachutes hence hit the ground in full speed. However, it should be mentioned that there are arguments in defense of skydiving. Skydiving could be safe because of a number of safety procedures associated with it. Nowadays skydivers use automatic activation devices, which activate the spare parachute while the jumper is dropping; it reduces associated accidents. The second argument, which is in favor of skydiving, upholds that most of the skydivers are competent hence have overwhelming skills and knowledge that help in minimizing the dangers. This reveals that the skydivers utilize the instructor’s guidelines, and through their outstanding competencies, they are able to cope with the high speeds (Centurion, n.d.).

Skydiving has some associated advantages, as it is believed to help people in overcoming their fears and improving their confidence. It is good form of exercise as it is held to be an energy burning sport because of huge adrenaline rush experienced after, during and before the dive. Skydiving is highly important in the most parts of the world. It is so especially in those areas that are associated with bushfires where the forest firefighters have developed strategic ways of putting out these fires by use of parachuting. It also acts as a source of earnings to many people who have turned it into a lucrative sport. The subsequent
subscriptions and memberships are able to raise huge amounts of money that helps to upkeep several people. Parachuting has also helped in saving lives of many people especially when aircrews undergo difficulties during their flights. In addition, through parachuting militaries are able to attack their rivals and are overcome them more precisely.

On the other hand, some of learning methods of skydiving such as an accelerated free fall may be expensive and require a lot of concentration (Skydiving, n.d.). In conclusion, skydiving is an important kind of sport as it can help in improving the people’s confidence as they can overcome their fears. However, it is crucially important to take necessary measures to ensure that the equipment will not cause difficulties and will be able to prevent the associated deaths.
References


