Course

Tutor

Date

Sustainable energy outline

1. Introduction
   * The term sustainable energy refers to the forms of energy that may be used over and over without getting depleted or expired
   * Sources of renewable energy are clean and do not have any negative impacts on the environment.
   * **Thesis**; The continued discussions and research in this field have been critical in developing new ideas on better ways to make good use of renewable sources of energy in the world.
2. Literature Review

*Psychological factors in renewable energy*

* The fact that individuals are slow to embrace the use of renewable sources of energy is down to psychological factors
* The first step towards the successful implementation of renewable energy in cities is to change the mindset of the people.

*Community-based initiatives*

* To achieve meaningful development in the field of Renewable energy, the most crucial aspect is to make sure that the communities are involved.
* in the future, the various communities will be directly in charge of the various renewable energy innovations
* Have in place a mechanism that would involve the members of the communities in renewable energy programs.

*The future of sustainable energy*

* sustainable energy is the future of energy in the world
* recent research indicates that there is an accelerated drive towards the adoption of sustainable energy
* While it is evident that both solar and wind may at times be a little unpredictable, the fact that they are clean and secure make them preferable to the environment
* Finally, research indicates that success in the tapping and utilization of the renewable energy has been boosted by the recent technological innovations.