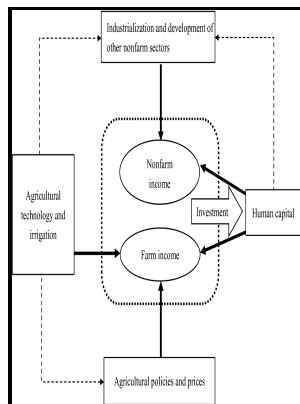


Transferable technology for rural development

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How technology is helping India's rural poor

Women-headed households account for a very small percentage, roughly 4. The first option is between final adoption at the individual level, which involves an internal deliberative process but is ultimately manifested as a dichotomous decision, and the aggregate adoption behavior observed as the diffusion of a technology, and its corresponding adoption, throughout a discrete space. The objective of the symposium is to analyze the transfer process of technologies by using the systems approach and gather insights that can be used for the enhancement of future transfer programs.

Rural Development :: Sustainable Development Knowledge Platform

It very well may be the case that these correlated indicators also influence the adoption decision, and therefore a failure to account for them in the regression models may tend to inflate the reported relationship between farm size and adoption likelihoods.

How technology is helping India's rural poor

Several technical issues related to infrastructure built up for ICT are available in , , . Under this order, land was confiscated from the large landowners and transferred to the State.

Technology

Not only in primary or higher education, anytime anywhere feature of ICT helps to provide adult education in the rural area. The same principle applies to other human capital characteristics of dominance, such as gender, health, and social status. This pool will offer rural business owners the same access to capital as their counterparts in metropolitan areas.

Impact of Modern science and technology on rural areas

Also See once... , , , The National Informatics Centre NIC was established by the Department of Electronics in 1975.

Role of biotechnology in sustainable agriculture and rural development.

The breeding work in NARI on sheep has resulted in producing twining sheep and helped increase the income of farmers. In other words, they are kept from experimenting with new techniques and technologies by the amount of risk they are able to take on, not by the amount of risk they prefer to accept. Innovation ecosystem does not exist in Indian education.

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