

Our Perceptions:

Communication is commonly thought of as only the interest of men. Women are thought to never participate in the exchange of ideas and technology. We consider trade a man's prerogative.

> More often than not, trade was also the business of women. For people like the Delaware, women aggressively traded for the needs

> > Most of the

and wants of herself and her family. This included trading away furs, as it

was considered her property after her husband brought it home. Delaware women were even blamed

for the liquor trade by village leaders,

because in reality 'chiefs' had no real authority to stop them. The leaders tried to persuade them, but women had the rights to trade anything, period. Even in some Iroquoian societies where it was men's work to leave the village and trade, the

women's voice in the exchangement was still predominant. items he traded for was for his wife's disposal. Essentially. he was the middleman for all the items she indicated she wanted. More than just trading items, we know women

Mississippian

Jessica Diemer-Eaton, 2010. www.WoodlandIndianEDU.com

Pequot

woman

using a

grinds food

mortar and pestle

woman finderweaving a strap.

communicated ideas far and wide. Archeologists look

to pottery designs that indicate evidence of women's influence to their's and the surrounding villages. We believe women, not men, to also be mostly responsible for the spread of horticulture.

Virginia woman making earthenware pottery.

Mahican

woman strings

squash rings to hang and dry.

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The common interpretation is essentially that women did menial tasks, so men were freed up to perform meaningful and 'intelligent' work that

advanced technology. Men are thought of being solely responsible for the progress of any civilization, both in

ideas and material technology.

Corn, for example, did not just appear of its own evolution. The Native hand transformed a 'grass' into the corn we know today. Of one came more. Several types of corn was created by selective and cross-breeding. Each strain of corn was expertly molded to grow in certain environments and fit the needs of the Native

People. It is generally believed that women were the horticultural "scientists" (referred to as "pionéer geneticists" (1) behind most advancements of corn as a crop. Not only did women create a crop now revered by the world over, they also left their mark in other ways. Petroglyph are usually assumed to be created by men because such work was important for communication and religious reasons. Many rock faces

with such depictions have been reinterpreted as the work of women, who also had important ideas to communicate and supernatural connects.

(1) "Corn, Planting the Seeds of the Past for Our Future" by Sheryl Hartman

