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In this study the authors present the results of a series of experiments conducted on agroforestry system with *subabul* trees and crops of wheat and *bajra* to evaluate the tree-crop interactions and their practical feasibility in restoring the productivity of degraded ravines in Agra region. Economically, the system having two rows of *subabul* trees alternated with 4 rows of *bajra* and 12 rows of wheat proved most promising, giving highest net returns of Rs. 668 per ha.