FAMILY PLANNING AND ENVIRONMENTAL SUSTAINABILITY

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- $I = f(PAT)$

- P – Population
- A - Affluence
- T - Technology

- I = f(PAT)

- P – Population
- A - Affluence
- T - Technology

- I = f(PAT)

- P – Population
- A - **Aspirations**
- T - Technology

Better Still

- I = f(PAT)

- P – Population
- A - Aspirations
- T - Technology

- I = f(PAAT)

- P – Population
- A - **Aspirations**
- A - Affluence
- T - Technology

- $I = f(PAAT)$

- P – Population
- A - Aspirations
- A - Affluence
- T - Technology

- $I = f(P,MA,A,T)$

- P – Population
- A - **Material Aspirations**
- A - Affluence
- T - Technology

Best

- I = f(P,MA,A,T)

- P – Population
- A - Material Aspirations
- A - Affluence
- T - Technology

- I = f(P,NMA,A,T)

- P – Population
- A - **Non-Material Aspirations**
- A - Affluence
- T - Technology

- Fertility as a Hedge AGAINST Environmental Risk

Conclusion

- Need FP for environmental sustainability
- But also simultaneously need more focus on

- A. material consumption
- B. risk insurance