

I N D E X

	<u>Page</u>
Summary of Information on the IBP	1
Appendix I What is the status of the U.S. IBP Subcommittee Programs?	8
Enclosure 1 - Integrated research programs approved by USNC/IBP	10
Aerobiology program	10
Analysis of ecosystems	10
Study of Eskimo populations	11
Hawaiian terrestrial biology program	11
Phenology program	12
Ecology of migrant populations	13
Enclosure 2 - Emerging integrated research programs under development	15
Adaptation of peoples at high altitudes	15
Experimental analytical biogeography of the sea	15
Control of insects by plants and of plants by other plants	16
Biological control of pests, insects and other organisms	16
Adaptive processes of hybrid popula- tions	16
Adaptability of primitive peoples	17
Convergent and divergent evolution and physiology of colonizing species	17
Plant gene pools	17
Nutrition	18
Enclosure 3 - An example of planning for an emerging program (con- vergent and divergent evolution)	20
Appendix II	
A. Concerning the present and future U. S. program funding needs, please consider (a) is the US/IBP program in danger of faltering for lack of funds or for any other reason?	24