

BIOPOLITICS INTERNATIONAL ORGANISATION

What is the B.I.O.?

The Biopolitics International Organisation (B.I.O.) is a non-profit organisation founded in 1985. Since then, the B.I.O. has developed rapidly and representatives from 71 countries are participating in the efforts to implement the B.I.O. goals. Individuals and educational institutions have already included B.I.O. ideals and resolutions in their work and curricula. The enthusiastic support of participants in the five B.I.O. international conferences held between 1987 and 1992 has resulted in the publication of proceedings and the world wide growth of the *Bios Theory*, through the launching of the *International University for the Bio-Environment* (I.U.B.E.).

*Representatives from the following countries have participated
and pledged their support to the B.I.O. ideals:*

Africa: Algeria; Botswana; Chad; Egypt; Ethiopia; Ghana; Kenya; Malawi; Mauritius; Morocco; Mozambique; Nigeria; Senegal; Seychelles; Sudan

Asia: China; Hong Kong; India; Indonesia; Israel; Japan; Jordan; Kuwait; Lebanon; Malaysia; Pakistan; Philippines; Singapore; Sri Lanka; Thailand

America: Argentina; Bermuda; Brasil; Canada; Chile; Colombia; Cuba; Ecuador; Mexico; Peru; United States; Venezuela

Europe: Albania; Austria; Belgium; Bulgaria; Cyprus; Czech Republic; Denmark; Estonia; Finland; France; Germany; Greece; Hungary; Ireland; Italy; Latvia; Lithuania; Monaco; Netherlands; Poland; Portugal; Romania; Russia; Spain; Sweden; Switzerland; Turkey; United Kingdom; Yugoslavia

Oceania: Australia; Papua New Guinea

The International University for the Bio-Environment

The International University for the Bio-Environment, launched in January 1990, will promote a global model bio-education dedicated to a diachronic search in view of the challenges of the new millennium. The bio-assessment of technology leading to the needed reforms in education is to shift the center of gravity from *anthropocentric* to *biocentric* values and preserve the harmony of the bio-environment.

Threats to the bio-environment are endangering bios. Our ripening into maturity and our survival will depend on our ability to assimilate the explosive progress of technology towards a new culture webbed with unifying values and based on a better understanding and respect of bios.