



The **United Nations Research Institute for Social Development (UNRISD)** is an autonomous agency engaging in multidisciplinary research on the social dimensions of contemporary problems affecting development. Its work is guided by the conviction that, for effective development policies to be formulated, an understanding of the social and political context is crucial. The Institute attempts to provide governments, development agencies, grassroots organizations and scholars with a better understanding of how development policies and processes of economic, social and environmental change affect different social groups. Working through an extensive network of national research centres, UNRISD aims to promote original research and strengthen research capacity in developing countries.

Current research programmes include: Civil Society and Social Movements; Democracy, Governance and Human Rights; Identities, Conflict and Cohesion; Social Policy and Development; and Technology, Business and Society.

A list of the Institute's free and priced publications can be obtained by contacting the Reference Centre.

UNRISD, Palais des Nations
1211 Geneva 10, Switzerland

Tel: (41 22) 9173020
Fax: (41 22) 9170650
E-mail: info@unrisd.org
Web: <http://www.unrisd.org>

Copyright © United Nations Research Institute for Social Development.

This is not a formal UNRISD publication. The responsibility for opinions expressed in signed studies rests solely with their author(s), and availability on the UNRISD Web site (<http://www.unrisd.org>) does not constitute an endorsement by UNRISD of the opinions expressed in them.

Producing a New Generation of Practising Development Economists

Susan JOEKES

Draft paper prepared for the discussion at the UNRISD meeting on
“The Need to Rethink Development Economics”,
7-8 September 2001,
Cape Town, South Africa.

Introduction

This note addresses a secondary question posed in Thandika Mkandawire’s scene setting paper¹ for this conference: How to produce a new generation of development economists. I choose this topic (rather than the primary one of the essentials for a new development economics *per se*) because it is of particular concern to the International Development Research Centre (IDRC). The IDRC’s mandate is to support the growth of expertise in development by supporting research and the generation of evidence based knowledge for development policy across many fields, including economic development. In this paper, I will present some ideas on the kind of economic development research that is needed for successful capacity building in research, making special reference to IDRC’s programme experience in international economic relations.

The IDRC has a remit to nurture the growth of expertise in economic development primarily among citizens of the developing world itself, working in the south. There are two main reasons for this mandate, which does not of course signify any inherent prejudice against the scholarship and insights of those based in the north. Channelling our resources in this way does something (on however small a scale) to redress biases in resource availabilities for research efforts as between the north and the south. More importantly perhaps, in a world governance perspective, it is intended to contribute toward the authenticity and autonomy of southern voices in development policy making. Just as local priorities should be determining in aid allocations, so the policy positions espoused by developing countries in international fora should be locally generated and informed by local research. When policy formulation is driven by outside forces and outside knowledge, the credibility of policy positions is always questionable and international agreements entered into may not be fully respected down the line.

The presumption that support for research translates into a better informed - and therefore more credible and effective - southern voice in international policy fora is of course questionable and certainly not something IDRC takes

¹ Thandika Mkandawire (2001) “The Need to Rethink Development Economics”, Geneva, UNRISD.

for granted. In recent years IDRC has tried to develop a better understanding of the relationship between research and policy, fuelled by consideration of, among other things, events and processes related to the international economic system. We are confident that, despite many complicating factors and the presence of other determinants, there often is positive relationship between research activity and policy, and that, moreover, there are practical ways of enhancing this relationship².

Practising development economists (referring to the existence of a cadre of independent analysts and researchers, who may rotate into government service) are by definition expert in applied development economics. They are not expected to be adept in the construction of grand theories of development, although they should ideally (for morale, credibility and consistency) be inspired by such - explicitly or implicitly. The effort to reconsider theories of development being sponsored on this occasion is very welcome in this regard and should help to revitalise efforts in applied research in due course. Conversely, diffusion of and support for the ideas of a new development economics will depend on the existence of a flourishing new development economics profession in the south.

The key practical requirement for building up a professional cadre of development economists is that their work should be relevant to the challenges of policy formulation and implementation. This in turn implies that the role of research and knowledge as inputs into policy is known and ways of nurturing a productive relationship between researchers and policymakers are understood.

Before turning to these questions in the context of international economic policy, it is worth noting a few points on the relationship between research and policy uptake of research findings in general. First, we should recognise that the relationship is non-linear. Good research is neither strictly necessary nor sufficient to good policy-making. Some countries have had good policies with little local research capacity (e.g. Singapore and Botswana), while others have strong and vocal research communities but weak policies. There may be several reasons for this. First, policy makers will not draw on research-based evidence if there is no 'appetite' for policy change. Also, paradoxically, policy makers will not seek out or use research findings (especially negative findings) if support for a particular policy is strong and driven by purely political considerations.

Secondly, some policy makers feel overwhelmed by the current climate of greater political activism and comment, with many new actors jostling to intervene at all stages in the policy process. The move towards more complex governance structures and the growing abundance of media comment in most developing countries can crowd out the contribution of evidence-based research and comment, especially if research outputs are not well presented, do not engage with civil society arguments or if the

2 These reflections have taken the form, most recently, of an IDRC Trade Policy Seminar held in Ottawa in March 2001. The discussions at that event, the agenda and papers for which are presented at www.idrc.ca/tec, were the basis for a paper by Susan Joeques and Rohinton Medhora "Trade Policies in Developing Countries: What Role for Capacity Building and Research?" **Economic and Political Weekly**, Vol XXXVI No 21, May 26-June, 2001. The present paper draws heavily on this article.

government does not, for whatever reason, have confidence in the local research community.

Development research and trade policy

The research and policy nexus is of great interest in respect of international trade. Debates are extremely highly charged in this area. Alongside discussion of poverty reduction strategies, trade liberalisation and 'globalisation' dominate international debates. In pragmatic terms, many more policy makers in southern governments are having to turn their energies to various aspects of the trade-related policy agenda than to matters to do with strategies for poverty reduction.

This is partly because the international trade agenda, as articulated and conducted under WTO auspices, is expanding far beyond 'trade' issues as traditionally understood. Although the agenda for the liberalisation of commodities trade is far from exhausted, since the tariff regime in the most heavily protected sector (agriculture) has still to be tackled and a new regime in textiles and garments has yet to be implemented, the focus in negotiations and even more so in preparatory debates has moved beyond questions of market access *per se* into considerations of the structures in place for trade operations (customs facilities and valuations, product labelling and standards, etc.) and of domestic regulatory policy regimes more generally. Discussion of these issues is not by any means limited to WTO forums, although these attract the most public attention. Furthermore, alongside multilateral negotiations, developing countries are frequently involved in discussion of similar issues at bilateral and regional level. A huge set of these other types of international agreements exists, in more or less overlapping fashion and dealing with a wide range of economic policies. All such arrangements represent a pooling of national sovereignty in economic management in some degree, clearly challenging narrowly bounded conceptions of sovereignty and further exacerbating the passions aroused in this sphere.

Even so, and despite the many criticisms, the modality hit on by the WTO for forging multilateral agreements seems to have been extremely successful. Evidently, its guiding principles for negotiations have been highly effective, the binding-in of agreed tariff reductions has conferred a steady momentum on the whole process, and the dispute settlement procedure that has been arrived at is uniquely powerful. No other body in the ensemble of international policy institutions has achieved the WTO's country coverage, or led to the same depth of regulatory buy-in by domestic authorities, or has its legal force to correct contraventions of its agreements. It is not surprising in the light of this that so many new elements are now being brought onto the WTO agenda, in the hope that its formula will facilitate international policy harmonisation in other areas too.

Nor is it surprising that the political terrain around trade and globalisation should now be so highly politically contested. Trade policies are always a hotbed of activity by vested interests, but to this is now added the engagement of civil society movements (international, northern-based and southern-based NGOs). This greatly complicates the policy process and the challenge to development research. There are frequent tensions in

developing countries between government and local NGOs. Within governments, policy makers from different line ministries are drawn in to achieve coherent new policies, more or less in disagreement among themselves, and in any event challenging the traditional monopoly of trade negotiators as the conductors of and spokespersons for international discussions.

Debate is intense within the industrialised countries as well. Both in response to public opinion and as a result of pressures from departments charged with relations with developing countries, the incoherence of national policies in terms of their impact on development is being made ever clearer. The WTO discussions are elevating the scope for manoeuvre that national officials have to lever changes in this direction. The European Commission's current efforts to bring the development perspective to bear on member countries' policy positions on agriculture and competition policy, for instance, provides a particularly interesting special case.

The structure and credentials of the WTO itself are also of course coming under intense scrutiny, especially as regards the extent to which it is a membership driven organisation. Do the dispute panels take development goals adequately into consideration? Do negotiating procedures and the technical advice given by the WTO Secretariat (and the new Advisory Centre on WTO Law) to members really reflect the majority status of developing countries within its membership? Whatever the simple arithmetic of composition of membership, the pressures that may be put on smaller countries not to depart from the consensus and the phenomenon of 'green room' negotiating sub-groups certainly throw doubt on the neutrality of negotiating procedures. The suggestion is of course - in industrialised no less than in developing countries - that domestic policymakers, whose own programme is set by WTO agreements, may be acting as agents of externally derived policy priorities.

Whatever the precise role of the WTO secretariat (or of alleged latter day "comprador" trade negotiators), much of the current upheaval revolves around the equity of past international policy negotiations, i.e. whether developing countries' national interests were properly exercised in the generation of past agreements. Many developing countries feel that the Uruguay Round agreements (on market access, services and intellectual property rights) either intrinsically sold them short or have in practice been sidestepped by the stronger trading partners, notably through anti-dumping actions. As a result, international commitment to the WTO agreements is broadly under question (in some quarters in the north, as well as in the south) and their future viability may be in doubt because of this³.

The contrast between the TRIPS and GATS is instructive in this regard and also perhaps revealing of the importance of research capacity. The TRIPS negotiations were more or less ignored by the developing countries, whereas real representational effort went into the GATS. This may have been in part

3 One reason the WTO secretariat has pushed so hard for a new world trade Round to start after the next Ministerial meeting planned for November 2001 is that they fear that free standing concentration on redressal of perceived past wrongs may stoke pressures for retroactive adjustment of agreements, which would endanger the crucial binding-in principle.

because a research effort (*inter alia*, at the UNCTAD G-24) went into demonstrating the developmental significance of services, whereas little prior research was done on intellectual property rights and development. As a consequence, the conceptual framework of the GATS, as well as its specific provisions, was, shaped to acknowledge development concerns throughout unlike the TRIPS, in which these concerns have to be addressed through unsatisfactory recourse to *ad hoc* requests for special and differential treatment. Even now, when there is a flurry of interest in IPRs in natural resources and pharmaceuticals, there seems to be very little analytical work underway into other aspects of IPRs, despite considerable developing country presence in some sectors. This suggests that even if, in response to general protest, political attention may come to be given to revisiting the TRIPS, the policy positions taken by developing country negotiators may not adequately reflect development interests in IPRs across the board.

The overloaded trade policy agenda is putting great strains on developing country governments. They have limited resources not only for involvement in negotiations, but also for the analysis, identification and prioritisation of national interests which should provide the menu of options which trade negotiators work with. The press of international policy issues, notably in different levels of international negotiation and over an expanding list of topics, all the while under threat of financial market instability and international mismanagement, has led one commentator (Diana Tussie) to speak of most developing countries as merely "coping states" - with, by implication, their policy sovereignty undermined by mere press of business. The significance of this for the research and policy relationship is that "coping" states may have little appetite for policy change or for digesting the knowledge necessary to designing informed policies. This puts a great burden on researchers. Policy makers may not actively seek out their advice in such circumstances, even though, in principle, it is their work that can make the difference between poor and good policies. The more relevant and helpful the materials that researchers can produce, the more they will help overstretched policy makers manage their engagement in international policy making effectively and constructively. In the final section of the paper I suggest that capacity building in development economics research can help square this circle.

Limitations in the contribution of development economics to trade policy discussions

Up to now, the kinds of material produced by orthodox development economics for international policy makers has been surprisingly limited. Redressing the gaps would go a long way to providing the basis for building a credible, professional cadre of new development economists in developing countries.

The gaps have been manifest at many different levels:

- developmental welfare criteria need to be developed against which to assess past outcomes and assess alternative policy packages.

At present, four evaluation criteria are presented in the economic literature: improvement in the social welfare function, Pareto optimality, the Hicks criterion and Coate's pragmatic measure of the best feasible policy change. None of these seems to be used routinely in the trade literature, and in any case all are predicated on a more fundamental difficulty: there is no accepted definition of social welfare in the development context. The many discussions of the social, environmental and human rights dimensions of development are in effect addressing this problem. But policy assessments depend on a synthesised, measurable definition, which has not yet been attained⁴.

The politicisation of international economic relations gives this issue real urgency. The contorted efforts that went into specifying and monitoring the 'international development targets' show how far there is still to go in this respect and gave credence to the charge that development economics is notoriously poor in data. Undoubtedly some improvements are coming through the pipeline in data collection, especially with respect to gender disaggregation, time use and definitions of work and information on SMEs. But these data will need to become the norm and to be used, in an integral fashion, in future development assessments. In the meantime, identification of a small set of key indicators might help (e.g. the infant mortality rate has been suggested as a good overall development proxy by Hamner and colleagues at the Overseas Development Institute, London).

- better assessments are needed of how trade liberalisation and WTO-type policy reforms impact on inequality and poverty reduction.

Some economists hold that the incidence and character of poverty are essentially independent of and predate trade liberalisation; some believe that, even if that is true, the current trade and international monetary regime is exacerbating income inequality between and within countries; some point to a statistical association between relative high growth countries and openness (others suggest that the association is time-dependent) and to a direct association between the incidence of poverty and poor trade performance; and some believe that trade liberalisation leads directly to increased poverty and that the conditions for this to happen are becoming more prevalent with the 'commoditisation' of some manufactures and the growth of new institutional arrangements (value chains) that in effect divert trade surpluses away from the south to the north.

预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/report?reportId=5_21508

