From the Age of Education and Training to the era of Lifelong Learning in the Learning City/Region

|   | 20th Century Educating City/region  | 21st century learning city/region  | Action points   |
|---|---|--|---|
| ORGANISATIONA<br>L                                    | ISSUES  | AFFECTING  | LEARNING CITIES AND REGIONS   |
| 1. Decision-making,                                   | Educational decision-making in city rooted in a 20th century mass education and training paradigm   | Decisions made on human potential model of individual learning needs, demands and styles of all citizens of all ages and aptitudes   | Commission frequent surveys and studies. Find and satisfy customer needs for learning. Develop a learning city/region development strategy based on real present and future need and good information.  |
| 2. Joined up Local<br>Government                      | Cities, Towns and Regions foster<br>empire-building within separate and<br>discrete departments   | Cities and regions encourage cooperation between departments   | Invite all departments to submit plans for the development of lifelong learning in the local community. Include these into the learning strategy  |
| 3. The city as a<br>Learning<br>Organisation          | Top-down provision of educational services to selected citizens. Little consultation or attention to learning styles, demands or comfort. | Cities and Regions become customer-oriented<br>Learning Organisations treating each citizen as a<br>potential customer for learning.                                       | Discover the learning needs and dreams of all citizens. Seek and act upon feedback constantly. Apply annual indicators to measure progress and performance towards learning city/regions  |
| 4. City Institutions as<br>Learning<br>Organisations  | Education and training supplied to existing and committed learners by Learning Providers in cities and regions as a statutory duty        | All Learning Providers provide formal and informal learning in response to the researched needs of all citizens Learner feedback constantly sought and acted upon          | Staff obtain feedback from students for each lesson and act upon it. Administrators consistently seek feedback from teaching staff on how to improve delivery. Use annual Indicators to measure progress and performance at city/region level                       |
| 5. Continuous<br>Improvement                          | Professionals and administrators<br>attend educational courses according<br>to need or desire. Occasional seminars<br>in workplace        | Every professional, administrator in the city has<br>a continuous improvement plan for personal<br>skill and knowledge development embedded into<br>the management system  | Encourage the development of written continuous improvement plans for all city staff and for all students. Use learning needs analysis tools, audits and encourage personal learning plans. Extend these others in the community. Use mentoring.                    |
| 6. Outward-looking Vision                             | Cities Towns and Regions provide inward-looking educational systems to satisfy specified needs  | Outward-looking systems - to open minds, encourage broader horizons, promote understanding of others and develop trading links   | Twin with other learning cities. Use technology and networks to link people of all ages nationally and internationally to enhance understanding of other creeds, cultures and customs. Accept global responsibility. Help companies grow through trade delegations  |
| <b>ENABLING</b>                                       | ISSUES  | FOR FACILITATING THE CREATION OF   | LEARNING CITIES AND REGIONS   |
| 7. Active Citizenship                                 | Education as a top-down exercise by city institutions staffed by professionals with little community involvement.                         | The city as a hive of voluntary activity involving citizens in a large variety of supportive and interactive programmes which contribute to the growth of a Learning city. | Encourage active citizenship by individuals, families, organisations and communities through volunteering and commitment. Mobilise city/region organisations to help. Organise and channel all the available good-will to where it is needed                        |
| 8. Marketing the Value of Learning                    | Education and training as a financial investment for cities, organisations and nations  | Learning as a social, personal and financial investment in and by people for the benefit of nations, organisations, society in general and themselves personally           | Market the joys of learning strongly as an investment in the future - by a city in its citizens, by a workplace in its workforce, by learning providers in their students' future, by people in their own future worth and happiness. Use every aspect of the media |
| 9. Productive<br>Partnerships in the<br>Learning City | Each sector of the city, town and region<br>determines its own needs and bids and<br>acts separately for them                             | Holistic and inclusive – increases resources and motivation through partnerships and cooperation between each sector of the community.                                     | Facilitate fruitful partnerships between sectors as an investment in new resources and knowledge. Adopt a total service budget approach which acknowledges the synergy between stakeholders and desired outcomes.   |
| 10. Breaking the barriers to learning                 | Laissez-faire approach in top-down education system   | Cities and regions identify learning barriers as well as learning needs and address them   | Find the barriers to learning and develop a strategy to dismantle<br>them. Provide learning counsellors Create a culture of learning  |

|                                     |  |   | through a strategy based on support for lifelong and life-wide   |  |  |
|-------------------------------------|--|---|--|--|--|
|                                     |  |   | learning for all   |  |  |
| 11. Access to learning              | Take it or leave it courses developed  | Learning made available where, when, how and  | Encourage providers to provide learning where people are -   |  |  |
| 1101100000 00 100111111g            | and delivered by city learning   | from whom the learner wants it with the   | homes, housing estates, workplaces, pubs, sports stadia, church  |  |  |
|                                     | providers on their own premises  | learner's consent   | halls etc  |  |  |
| 12. Technology and                  | Most teaching based on traditional   | Increasing use of distance learning, multimedia   | Invest in technology provision in all learning providers. Provide  |  |  |
| Networks                            | methods of classroom delivery  | and networks  | email addresses for all students. Encourage use of email, the  |  |  |
|                                     | ·  |   | internet and collaborative learning with international learning  |  |  |
|                                     |  |   | providers. Employ distance learning techniques, develop  |  |  |
|                                     |  |   | multimedia software. Commission research into the wired city   |  |  |
|                                     |  |   | concept etc  |  |  |
| 13. Joined-up                       | Education is compartmentalised   | Learning is Lifelong in concept and content,  | Open up learning to the whole community. Provide community-  |  |  |
| Learning                            | according to age, aptitude and purpose   | providing links vertically and horizontally   | based facilities which encourage links between learning  |  |  |
|                                     |  | between age groups in buildings open to the   | providers and people of all ages. Community schools, Lifelong  |  |  |
| 44.5                                |  | whole community   | Learning Centres etc   |  |  |
| 14. Promoting                       | Educates and trains for employment   | Promotes learning for employability in the  | Carry out regular skills surveys leading well into the future.   |  |  |
| Employability                       | and short term need  | long-term   | Cooperate with industry to determine needs   |  |  |
| PEDAGOGICAL                         | ISSUES Overage in of the mond to beam and its  | IN  | LEARNING CITIES AND REGIONS  Develop and year techniques and tools to help individuals of all ages                                 |  |  |
| 15. Giving ownership to the learner | Ownership of the need to learn and its content is with the educator  | Learner, as customer, rules. As far as possible ownership of the need to learn and its content is | Develop and use techniques and tools to help individuals of all ages understand their own learning needs and styles eg. audits and |  |  |
| to the learner                      | content is with the educator   | given to individuals  | personal learning plans  |  |  |
| 16. Role of                         | Examinations used to separate successes  | Examinations as failure-free learning opportunities   | Influence development of innovative assessment tools embedded  |  |  |
| Examinations and                    | from failures at specific times  | confirming progress and encouraging further   | into personal learning programmes, and examined when the student   |  |  |
| Assessment                          | from failules at specific times  | learning  | feels ready  |  |  |
| 17. Skills-based                    | Education in city institutions is  | Learning in city institutions and the community is  | Redevelop content dominated curricula into personal skills-based   |  |  |
| curriculum                          | knowledge and Information based - what   | understanding, skills and values based - how to   | learning programmes that expand the capacity of people to engage in  |  |  |
|                                     | to think   | think   | learning   |  |  |
| 18. Active Learning                 | City Education providers deliver passive   | Learning is an active, creative, exciting journey   | Encourage active learning methods – brainstorms, data collection   |  |  |
|                                     | classroom based education, founded on  | into the future involving learners in new   | and analysis, creative discussion, case studies and simulations, visits  |  |  |
|                                     | tested memory development  | experiences and developing positive values and  | etc to make learning fun, pleasurable and an expression of the most  |  |  |
|                                     |  | attitudes.  | natural human instinct. Borrow ideas from the best Industry  |  |  |
| 10.7                                |  |   | education methods.   |  |  |
| 19. Focus on the                    | Education is uniformity - content is based   | Learning is based on the need to develop human  | Influence curricula etc to develop Education for competence,   |  |  |
| Learner                             | on the needs of national governments to  | potential, creativity and response to change and  | flexibility, adaptability and versatility. Develop individual support  |  |  |
| OTHER                               | provide evidence of progress  ISSUES   | uncertainty in an unknown future FOR  | services and more sophisticated indicators of progress.  LEARNING CITIES AND REGIONS   |  |  |
| OTHER 20. Learning and              | Cultural life of city kept separate from   |   | Turn all community buildings - Libraries, museums, theatres,   |  |  |
| Culture                             | education life and facilities  | Education and culture synonymous in a glorious mixture of Learning Opportunities from all parts   | galleries, shopping malls etc – into new-look educational adventure  |  |  |
| Caltuic                             | education inc and facilities   | of the community  | playgrounds for everyone   |  |  |
| 21. Celebrating                     | Citizens see Learning as a difficult chore   | Citizens see Learning as fun, participative and   | Celebrate, reward and recognise learning frequently at all ages and  |  |  |
| Learning                            | and as received wisdom   | involving, and as perceived wisdom  | stages of learning   |  |  |
| 22. Use of available                | Educators as providers - sole distributors   | Educators as managers - of all the resources and  | Discover and use the talents, skills, expertise and knowledge within   |  |  |
| Resources                           | of information, knowledge and resource   | expertise available in a community, city or region  | the community from all sources. In service training to empower   |  |  |
|                                     | to learners. Community remote  |   | educators to use this. Appoint resource manager.   |  |  |
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