

METAMAP

LIFE IN THE EVERYDAY AFTER TOMORROW

The sheer infinity of options for the way life could be in a distant future preclude any attempt at a credible prognosis. Yet that precise fact is why it is important for us to imagine different scenarios – and to ponder what's desirable and what we want to prevent. The metamap uses a life-phase model to present a possible outlook on the future of our everyday lives in the late 21st century. It indicates that we'll all have a lot more freedom to shape our lives. Intelligent machines will do the monotonous work for us, we'll therefore have more liberty and be able to concentrate on creative activities. Progress in medicine will enable us to defer childbirth until our first careers are over. And – well-treated by a relaxed life filled with meaningful activity – we'll all live to be 120.

50 - 60

Birth of first child

Parental leave of 10 years

Care benefits drawn for the child from the time bank

Acquisition of shares in an urban mine in New York

prepare it healthily Implant to increase sexual activity

Relaxation exercises in orbit with the Space Elevator

40 - 50

Purchase of first

Cookery courses for

of food and how to

them about the origins

children to teach

water well

by great-greatgrandparents, with briefing of nursing robot

Payment of credits into

time bank for social work

30 - 40

Optimisation of diet to improve performance and

First own living capsule Granny flat occupied with integrated kitchen

Work as a

self-employed deceleration coach

in the community

give smooth skin

Rejuvenation cures using stem cell therapy and brain regeneration training

20 - 30

garden and furniture

First year-long leave

working hours in the

automated economy

due to shorter

printer

10 - 20

Artificial intelligence as first love

1 - 10

Preparation of individual

diet and preventive plan

based on personal genetic

Production of

own toys with

3D printer

constitution

Childcare by

grandparents, great-

great-great-grandparents

grandparents and

Driving licence

for driverless cars

Acquisition of first robot personal assistant to provide help in household and job

Regular use of the intelligent decisionmaking system to support best choice in every situation

Training as a body therapist who looks after people's welfare and checks implants

Eggs taken for social freezing

Creation of children in artificial wombs

Free selection of predetermined or random features such as looks or character

60 - 70

Resumption of working life with nev career as Chief Creativ Officer in a bank

Extension of edible flower plantation to more roof terraces

Occupation of four-generation house

Collection of historical electric cars started

Investment of savings

70-80

First retirement

Simple office work performed to pass time

Governmentfinanced coaching in planning individual leisure time

in a trip to Mars

80-90 Birth of second child

Withdrawals from time bank for child care

Robot as second life partner after death of first one

Trip to Mars



90 - 100

Brain transplant because of increasing dementia Celebration of 100th

birthday with six generations

Chess games with intelligent chair

Affair with a human despite relationship with robot

100 - 110Second retirement

Retraining at the University of Life Experience

Streamlining of home by substituting shared facilities in housing development for own kitchen and bathroom

110 - 120

Banquet of favourite

foods from every

decade of life to

celebrate passing

downloaded onto

digital memorial

Memories

for relatives

Virtual Reality entertainment: repla of most significant sexual experiences



Sex and Reproduction







Work







