

Royal Society of Chemistry – Supporting the Lifetrain principles

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Royal Society of Chemistry



Agreed Principles

Professional/scientific bodies will:

- Encourage members to establish and develop professional competencies by the provision of a framework for lifelong learning and professional recognition
- Support their membership in the development and maintenance of a competency portfolio
- Recognise the importance of relevant trans-disciplinary and generic competences
- Recognise core competences from other IMI LifeTrain partner professional/scientific bodies
- Work towards the implementation of the IMI Education and Training quality standard
- Recognise continuing education courses that fulfil the appropriate IMI Education and Training standard as part of an individual's CPD
- Recognise the added value of periodic auditing of CPD records

Industrial Placement Bursaries



11 fully-funded 2014/15
14 fully-funded 2015/15

Year 1: 100%
Year 2 50%
Year 3 0%

- Capacity-building in SMEs
- Skills development
- Academia-industry partnerships

Training Vouchers

We offer training vouchers worth up to £1,000 to reimburse the cost of a training course for a staff member at one of our EnterprisePlus companies

The voucher may be used for technical, business or transferable skills training, whichever most closely meets your needs

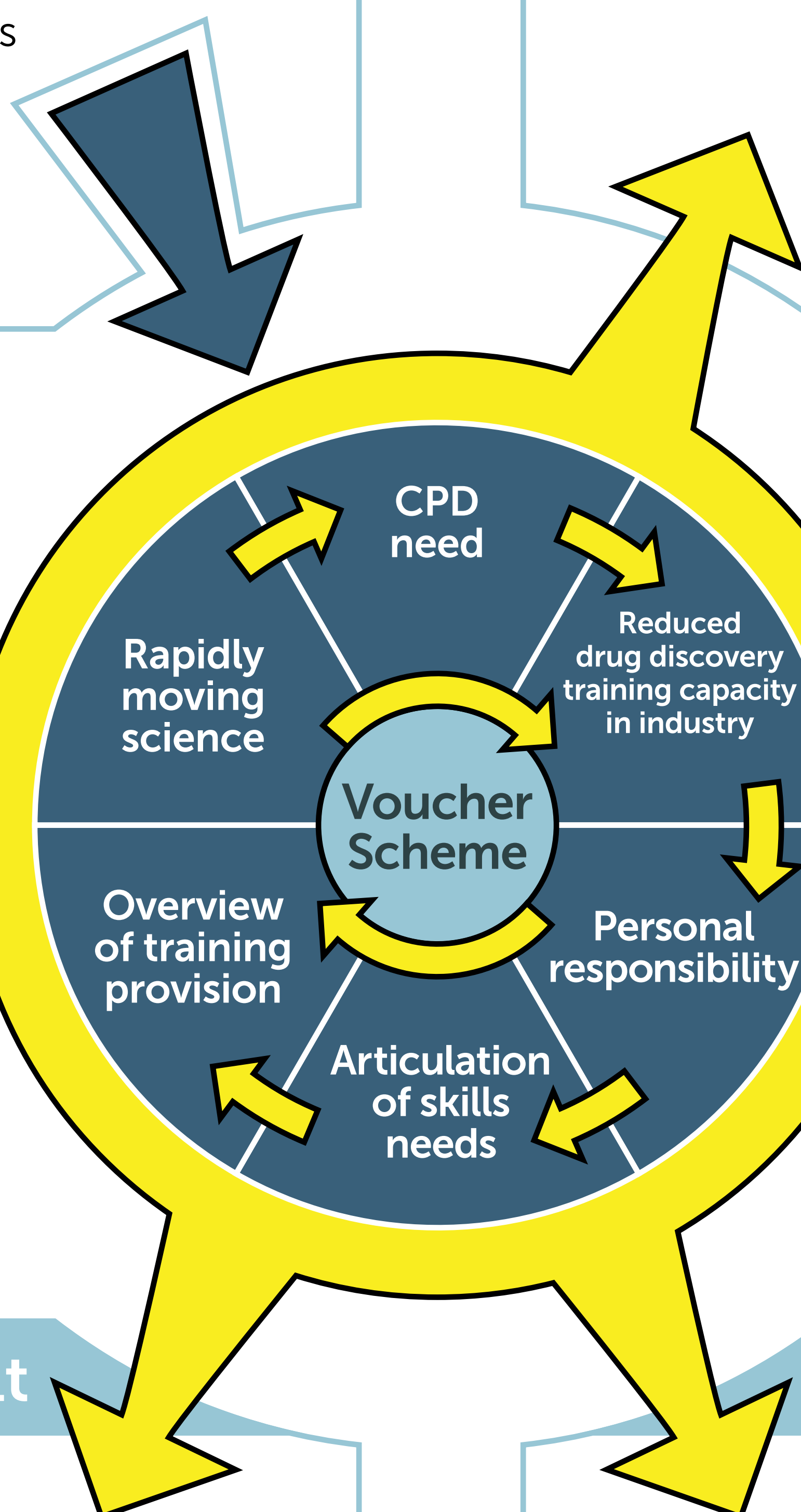
We will offer funding for 100 training vouchers in 2015

Online CPD tool

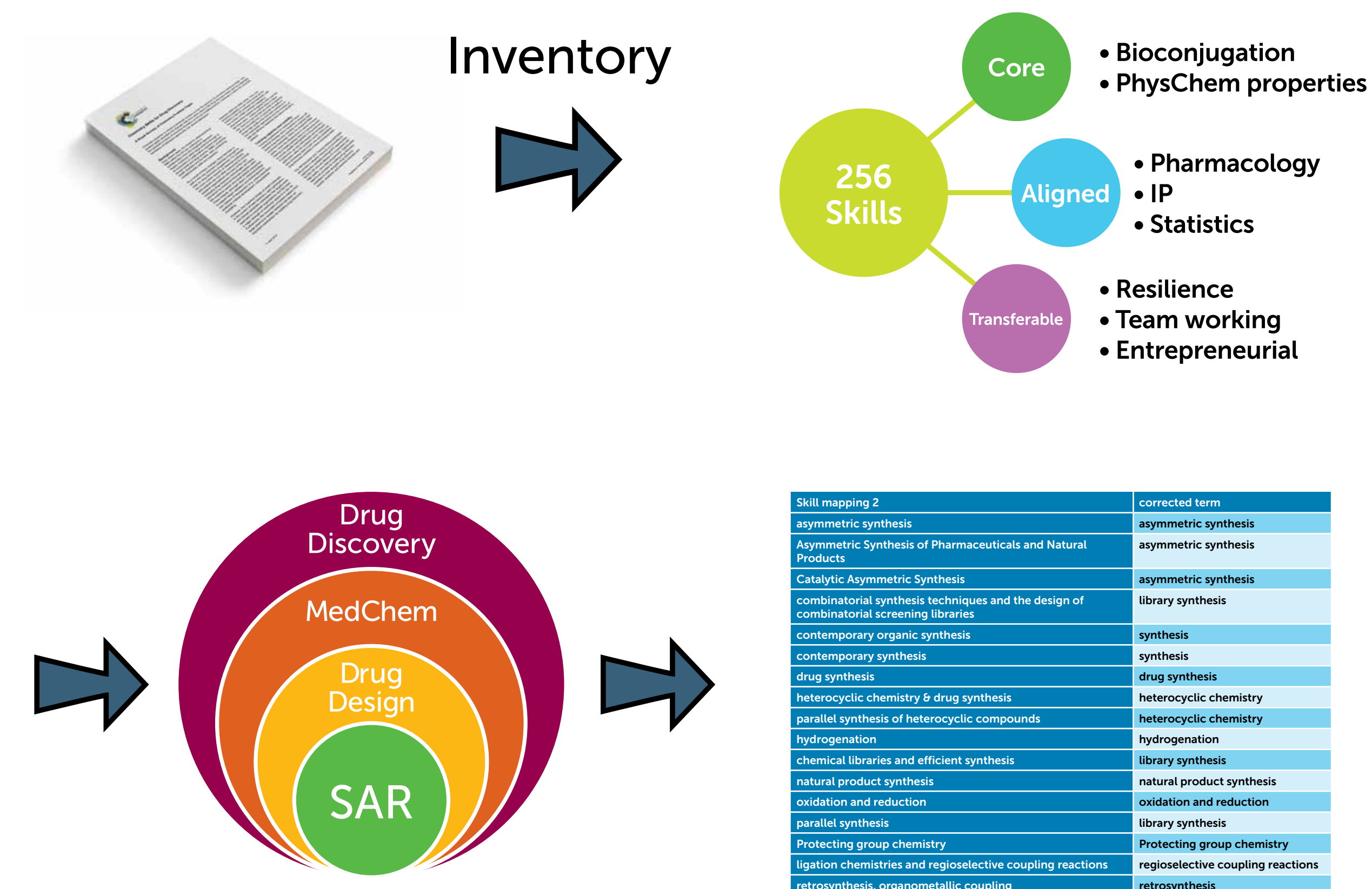


Complements:

Undergraduate Skills Record
Chartered Chemist Personal Development Plan



Drug Discovery Training Audit



Facilitate navigation– embed within on-Course@
Additional short courses identified
Badging of RSC approved training courses

Drug Discovery Skills Statements



Wide consultation:

- Experts
- Networks/members
- Industry
- Academia

Partnership across Learned Societies
(Drug Discovery Skills Group)

- Core discipline skills
- Aligned disciplines
 - e.g. pharmacology
 - Data manipulation/visualisation
 - Design of experiment/statistical methods (cross-discipline)
- Transferable research skills (cross discipline)
 - Collaborative skills
 - Project management