KNOWLEDGE PROFILE
(DK)

DK 1
A descriptive, formula-based understanding of the natural sciences applicable to the sub-discipline

DK 2
Procedural mathematics, numerical analysis, statistics applicable to the sub-discipline

DK 3
A coherent procedural formulation of engineering fundamentals required in an accepted sub-discipline

DK 4
Engineering specialist knowledge that provides the body of knowledge for an accepted sub-discipline

DK 5
Knowledge that supports engineering design based on the techniques and procedures of a practice area

DK 6
Codified practical engineering knowledge in the recognised practice area

DK 7
Knowledge of issue and approaches in engineering technician practice: ethics, financial, cultural, environmental and sustainability impacts