

## Appendix 1

### Double Degree arrangement between KTH, School of Chemical Science and Engineering and Chimie ParisTech

**Duration: Academic Year 2018/19 - 2023/24**

Degree programme at KTH:	Civilingenjör i Teknisk Kemi (300 ECTS) <i>(Degree Programme in Engineering Chemistry)</i>
Degree awarded:	Civilingenjörsexamen i Teknisk Kemi (300 ECTS) <i>(Degree of Master of Science in Engineering, Degree Programme in Engineering Chemistry)</i>
Degree programme at Chimie ParisTech:	Cycle Ingénieur (300 ECTS)
Degree awarded:	Diplôme d'Ingénieur Chimie ParisTech <i>(Master of Engineering "Ingénieur")</i>

#### Schematic Study Plan:

Chimie ParisTech students moving to KTH

Year	University	Studies	Remarks
3	Chimie ParisTech	Courses in Sciences English language Humans sciences Training	
4	Chimie ParisTech	Courses in Sciences English language Humans sciences Training	
5	KTH	Swedish language (15 ECTS) Advanced courses in Science and Engineering (45 ECTS)	Chosen specialisation within the degree programme.
6	KTH	Swedish language, (15 ECTS) Technical courses (15 ECTS) Degree project (30 ECTS)	

KTH students moving to Chimie ParisTech

Year	University	Studies	Remarks
1	KTH	Compulsory and elective courses	
2	KTH	Compulsory and elective courses	
3	KTH	Compulsory and elective courses	Including the BSc project (15 ECTS) Spring
4	KTH	Compulsory and elective courses	
5	Chimie ParisTech	English and French languages Management Advanced courses in Chemical Sciences and Engineering Training	5 months in training
6	Chimie ParisTech	Courses in Sciences Courses in Management and Economy Training	Chosen specialisation within the degree programme 6 months in training