Table 3 – Number of credits to obtain per course year – Specific situations

University	Faculty	Type of course	Course	Course year	N. of credits
Sapienza	Pharmacy	Single-cycle specialization degree (Ministerial Decree 509)	Pharmacy	2^{nd}	20
				3 rd	60
				4 th	108
				5 th	154
				1 st year beyond the legal duration of the programme	245
			Pharmaceutical Chemistry and Technology	$2^{ m nd}$	17
				3 rd	60
				4 th	107
				5 th	157
				1 st year beyond the legal duration of the programme	245
	Engineering	Single-cycle specialization degree (Ministerial Decree 509)	Construction Engineering Architecture	2 nd	20
				3^{rd}	68
				4 th	124
				5 th	170
				1 st year beyond the legal duration of the programme	245
	Mathematical physical and	Second-cycle specialization degree	Astronomy and astrophysics	1 st year beyond the legal	63

	natural sciences	(Ministerial Decree 509)		duration of the programme	
			Physics	1 st year beyond the legal duration of the programme	58
			Chemistry	1 st year beyond the legal duration of the programme	48
				2 nd	31
				$3^{\rm rd}$	100
	All faculties All faculties	First-cycle three-year degree Single-cycle specialization	All courses	1 st year beyond the legal duration of the programme	155
				2^{nd}	31
				3 rd	100
				4 th	168
LUISS				5 th	230
		degree/master's degree		1 st year beyond the legal duration of the programme	265
				2 nd	38
	All faculties	Second-cycle specialization degree/master's degree	All courses	1 st year beyond the legal duration of the programme	90
UNINT	All faculties	First-cycle three-year	All courses	2^{nd}	31

	degree		$3^{\rm rd}$	100
			1 st year beyond the legal duration of the programme	155
All faculties	Second-cycle specialization degree/master's degree	All courses	2 nd	38
			1 st year beyond the legal duration of the programme	90