Schedule Research Evaluations University of Twente 2020-2030

Faculty	Research unit	Research School	(UT coördinator)	Local / National evaluation	Previous assessment	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Behavioural, Management and Socia Sciences	·		ate Research School of y & Modern Culture (2018	stand alone 3.	2018 (midterm 2014- 2017) *	external assessment (2014-2020)			midterm			external assessment (2021-2026)			midterm
Geo-Information Science and Earth Observation	Geo-Information Science and Earth Observation	,		stand alone ****	2014 (2007-2013)	external assessment (2014-2020)			midterm			external assessment (2021-2026)			midterm
Science and Technology	Science and Technology : Science + Health	,		stand alone	Applied physics 2018 (2010-2016); Chemical engineering 2015 (2008- 2014) **			external assessment (2015-2022)			midterm			external assessment (2023-2028)	
Engineering Technology	Engineering Technology			stand alone	Civil Engineering 2018 (2011-2017); Mechanical and Industrial Design Engineering 2020 (2013- 2018) ***					external assessment (2019-2024)			midterm		
Electrical Engineering, Mathematics and Computer Science	Electrical Engineering			3TU	2017 (2011-2016)	midterm (2017 2019)	_	external assessment 2017-2022			midterm			external assessment 2023-2028	
Electrical Engineering, Mathematics and Computer Science	Mathematics			national, but without Delft and Groningen	2016 (2009-2014)	external assessment 2015-2020			midterm			external assessment 2021-2026			midterm
Electrical Engineering, Mathematics and Computer Science	Computer Science			national, but without Delft and Groningen however with research schools	2016 (2009-2014)	external assessment 2015-2020			midterm			external assessment 2021-2026			midterm

Notes:

^{*:} before 2018, research units of BMS were evaluated individually.

^{**:} before 2021, research units of S&T were evaluated individually.

***: before 2021, research units of ET were evaluated individually.

^{****:} before 2021, ITC conducted the research evaluation in collaboration with research school SENSE