

## Environmental Engineering for Symbiosis Doctoral Curriculum

	Course name	Credits	Year	Semester
	Advanced Seminar in Environmental Engineering for Symbiosis V	2	1	Spring•Fall
	Advanced Seminar in Environmental Engineering for Symbiosis VI	2	1	Spring•Fall
	Advanced Seminar in Environmental Engineering for Symbiosis VII	2	2	Spring•Fall
	Advanced Seminar in Environmental Engineering for Symbiosis VIII	2	2	Spring•Fall
	Advanced Seminar in Environmental Engineering for Symbiosis IX	2	3	Spring•Fall
	Advanced Seminar in Environmental Engineering for Symbiosis X	2	3	Spring•Fall
	Advanced Research in Environmental Engineering for Symbiosis V	2	1	Spring•Fall
	Advanced Research in Environmental Engineering for Symbiosis VI	2	1	Spring•Fall
	Advanced Research in Environmental Engineering for Symbiosis VII	2	2	Spring•Fall
	Advanced Research in Environmental Engineering for Symbiosis VIII	2	2	Spring•Fall
	Advanced Research in Environmental Engineering for Symbiosis IX	2	3	Spring•Fall
	Advanced Research in Environmental Engineering for Symbiosis X	2	3	Spring•Fall
	Advanced Scientific English Writing I	2	1•2	Spring•Fall
	Advanced Scientific English Writing II	2	1•2	Spring•Fall

**Credits compulsory for completion: Total of 28 credits and above.**