

Survey of Employer of MS graduates in Civil Engineering-TTU



1. Your Name (Last, First)

	Response Count
	4
answered question	4
skipped question	0



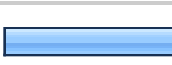
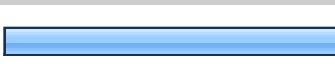

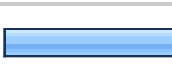
2. Name of Institution/Company where the TTU MS Degree employee is employed

	Response Count
	4
answered question	4
skipped question	0

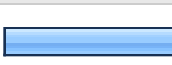


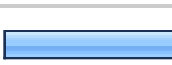
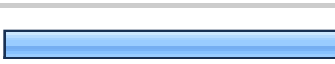
3. Email:

	Response Count
	4
answered question	4
skipped question	0



4. What is the nature of work currently pursued by your employee with a TTU MS degree in Civil Engineering?

		Response Percent	Response Count
Research		0.0%	0
Doctoral Studies		0.0%	0
Consulting		25.0%	1
Structures/Mechanics		50.0%	2
Environmental/Water Resources		25.0%	1
Transportation/Materials		25.0%	1
	Other (please specify)		2
answered question			4
skipped question			0




5. The employee has successfully demonstrated technical competence in the planning and/or design/operation of civil engineering infrastructure (or relevant protocols)

		Response Percent	Response Count
No Opinion		25.0%	1
Strongly Disagree		0.0%	0
Disagree		0.0%	0
Agree		25.0%	1
Strongly Agree		50.0%	2
answered question			4
skipped question			0



6. The employee is aware of the present day professional practice in his/her area in civil engineering.

		Response Percent	Response Count
No Opinion		0.0%	0
Strongly Disagree		0.0%	0
Disagree		0.0%	0
Agree		50.0%	2
Strongly Agree.		50.0%	2
answered question			4
skipped question			0



7. The employee can (or has) successfully present(ed) work at professional meetings or published work in scholarly journals.

		Response Percent	Response Count
No Opinion		0.0%	0
Strongly Disagree		0.0%	0
Disagree		25.0%	1
Agree		50.0%	2
Strongly Agree		25.0%	1
answered question			4
skipped question			0



8. The employee has demonstrated skills to undertake technically sound analysis independently

		Response Percent	Response Count
No Opinion		0.0%	0
Strongly Disagree		0.0%	0
Disagree		0.0%	0
Agree		75.0%	3
Strongly Agree		25.0%	1
answered question			4
skipped question			0



9. The MS graduate can (has) successfully undertake(n) further advanced study at the doctoral level in civil engineering or a related area.

		Response Percent	Response Count
No Opinion		0.0%	0
Strongly Disagree		0.0%	0
Disagree		25.0%	1
Agree		75.0%	3
Strongly Agree		0.0%	0
answered question			4
skipped question			0


10. The employee can (has) develop(ed) civil engineering solutions within a team setting

		Response Percent	Response Count
No Opinion		0.0%	0
Strongly Disagree		0.0%	0
Disagree		0.0%	0
Agree		50.0%	2
Strongly Agree		50.0%	2
answered question			4
skipped question			0

11. The employee has demonstrated a sustained level of productivity since graduation with an MS degree

		Response Percent	Response Count
No opinion		0.0%	0
Strongly Disagree		0.0%	0
Agree		50.0%	2
Strongly Agree		50.0%	2
answered question			4
skipped question			0

12. Would you employ a TTU MS degree (Civil Engineering) graduate in future?

		Response Percent	Response Count
Yes		100.0%	4
No		0.0%	0
answered question			4
skipped question			0