

**Graduate Classification, Job Title, & Employer  
or Continuing Education & Institution  
by Program/Major  
Class of 2002-03**

**Minnesota State University, Mankato**

Classification	Job Title / Degree Pursued	Employer Name / Higher Ed Inst	Employer City / Higher Ed City	Employer State / Higher Ed State
<b>Electrical Engineering - Bachelor of Science (14.100100) -- Total Graduates = 15</b>				
773 Employed Full-Time	Lab Technician	Hutchinson Technology	Hutchinson	MN
774 Employed Full-Time	Associate Electrical Engineer	Kato Engineering Inc	Mankato	MN
775 Employed Full-Time	Radio Frequency Engineering	Midwest Wireless	Mankato	MN
776 Employed Full-Time	RF Engineering Intern	Midwest Wireless	Mankato	MN
777 Employed Full-Time	Electrical Engineer	XATA	Minneapolis	MN
778 Employed Full-Time	Firmware Eng I	Hunt Technologies Inc	Pequot Lakes	MN
779 Employed Full-Time	Electrical Engineering	Honeywell	Plymouth	MN
780 Employed Full-Time	Quality Engineer	Itron Inc	Waseca	MN
781 Employed Full-Time	Design Engineer	Itron Inc	Waseca	MN
782 Employed Full-Time	Telecommunications Engineer	JDR Marketing Inc	Houston	TX
783 Employed Part-Time	Teaching Assistant	Minnesota State University, Mankato	Mankato	MN
784 Continuing Education	Masters	Minnesota State University, Mankato	MANKATO	MN
785 Continuing Education	Masters	Minnesota State University, Mankato	MANKATO	MN
786 Unrelated Seeking Related	Machinist	Winnebago Industries	Forest City	IA
787 Unavailable for Work	***NO DATA***	***NO DATA***	***NO DATA***	***NO DATA***

**NOTES:**

- 1) Caution about the use of data for a program is advisable when the number of graduates is low or the number of "Status Unknown" exceeds 15% of the total graduates.
- 2) Graduates or individuals who know the graduates provided this information, including relatedness of employment to program of study.