## NORTHEAST TEXAS COMMUNITY COLLEGE Instructional Program Review Template Review Year 2019-2020

Part Three: Workforce/ Health Science Program Review

Advisory Board Member Name i	Area of industry/profession	Location (City, State)	Demographics (such as gender, race, etc.
			( 8 ,,
add rows as needed)			
Data of last Advisory Dag	ud us s atius a		
Date of last Advisory Boa	ra meeting		
Briefly describe the conten	nt/results of your last m	neeting:	
briefly describe the conten	ity results of your last if	iccuing.	
External Accreditation/Ce	rtification		
Do any external agencies r	eview your program? `	Yes No	
List the agencies:			
Date of last agency review	W		
Date of next agency revie			
_ att a mant against rame			
Describe the results and fir	ndings of your last revie	ew	
	,		

Employment/Transfer Data			
Do you collect outcome data for employment a	nd/or transfer? Y	es 🗌 No 🗌	
If yes, summarize findings. If not, explain:			
Perkins Measures Analysis			
The Perkins Data Resources 2018-2019 Report of <a href="http://www.txhighereddata.org/index.cfm?ob">http://www.txhighereddata.org/index.cfm?ob</a>		E1FF-11E8-BB6	550050560100A9
Use District-Level Resources for 1P1, 2P1, 3P1, 4 Use Program Level Resources for 5P1, 5P2, Q2, Measure Q1 requires use of the NTCC Student F enrollment comparison	and Q3	Program Snaps	hot for
Measure	State Target 2018-2019	NTCC Program Results	Target Met/ Not Met
1P1-Technical Skills Attainment (Licensure)	91.05%		
2P1 – Credential, Certificate or Diploma	35%		
3P1 – Student Retention or Transfer	64%		
4P1 – Student Placement	76.10%		
5P1-Nontraditional Participation	24.05%		
5P2-Nontraditional Completion	18.5%		
Q1-Annual Enrollment (see Q1 below)	n/a	n/a	n/a
Q2-Program Degrees/Certificates Awarded	25 over 5 yrs		
Q3-Program Completer Placement Rate	85% (3 yr avg)		
For any measure "Not Met" in the table above, improve results.  Q1 – Annual Enrollment – Provide an analysis or gender/ethnicity enrollment compares to colleg any steps you plan to take to make your progra body. (Use <b>Fall 2018</b> Program Snapshot data ar	f the extent to white ge-wide gender/em more represen	nich your progr thnicity enrollr tative of the go	ram's ment. Identify eneral student