Indiana University Southeast – Degree Checksheet Bachelor of Applied Science (BAS) for students with an Associate of Applied Science in Heating, Ventilation and Air Conditioning Technology (AAS)

NAME:		STUDENT ID #:				
MAJOR	:	DATE:	PHONE #	:	-	
Expected	d Graduation date:May		· 			
Credits		Completed	In Progress	To Be Done		
1	First Year Seminar	IVYT 1XX	ľ	′		
General	Education Requirements (30 credits)				
Written (Communication:					
3	ENG-W 131or Honors H103 (C or b	etter) 'ENGL 111	'	•		
3	Written Communication II	'	('X		
Oral Con	mmunication:					
3	SPCH-S 121 or Honors H104	'COMM 101	′	·		
_~	tive Reasoning:					
3	M110 or higher	'MATH 122	((
Reasonii	ng About Ethical Questions or Divers	ity:				
3	Any approved course	′		/X		
	Issues, Ideas & Methods of Inquiry: A		T.			
3	*Any approved arts or humanities co			'X		
	Issues, Ideas & Methods of Inquiry: N		5			
5	J 11	'PHYS 101		<u> </u>		
	Issues, Ideas & Methods of Inquiry: S	Social/Behavioral Science	es			
3	Any approved course	(
	l Course in Either Arts/Humanities o			ŀ		
3	*Any approved A/H or S/B course		<u>H. ' </u>	<u>'</u>		
Bachelor (18 credit	of Applied Science Core Requiremes)	nts				
3	(Skills in Accounting and Bookkeeping) BUS-A 200, BUS-A 201 or A202	•	•	'X		
3	(Survey of Economics Issues & Probl ECON-E 101, E103, E104, BUS-G 300 or PC		(Ϋ́X		
3	(Legal, ethical, social, and/or international to BUS-J 404, D301, POLS-Y 379, Y380, Y40 P306, P393, HIST-B 391, G369, G385, G38	3, PHIL-	,	'X		
3	(Managing & Behavior in Organizations) BUS-Z 300, Z301, Z302, Z440, W301, POL Y387	S-Y 358 or	(′X		
3	(Introduction to Marketing) BUS-M 300 or M301	ı	•	Ϋ́X		
3	(Cross-Cultural Communication) CMCL-C 427, C440, SPCH-S 427, C380 or	S440	(Ϋ́X		
BAS Trace (12 credit	ck Requirements					
3	300/400 level from approved list	(Ϋ́X		
3	300/400 level from approved list	,	ι	/X		
3	300/400 level from approved list	(ι	/X		
3	300/400 level from approved list	,	ı	'X		
	etive Requirements	<u> </u>				
(60 credit	s)					
3	ANY LEVEL	'CONT 127	′	•		
3	ANY LEVEL	'HVAC 101	′	,		
3	ANY LEVEL	'HVAC 103	((
3	ANY LEVEL	'CONT 106	('	· <u>—</u>	

3	ANY LEVEL	'HVAC 202	1	,
3	ANY LEVEL	'HVAC 208	′	′
3	ANY LEVEL	'HVAC 211	1	ľ
3	ANY LEVEL	'HVAC 205 OR 207	′	(
3	ANY LEVEL	'HVAC XXX (SWE)	′	(
3	ANY LEVEL	'HVAC XXX (SWE)	′	′
1	ANY LEVEL	'HVAC 279	′	′
3	ANY LEVEL	'HVAC XXX (SWE)	′	′
3	ANY LEVEL	'HVAC XXX (SWE)	′	′
3	ANY LEVEL	'HVAC XXX (SWE)	′	′
3	ANY LEVEL	'HVAC XXX (SWE)	′	′
3	ANY LEVEL	ľ	′	'X
3	ANY LEVEL	ľ	′	Ϋ́X
3	ANY LEVEL	ľ	′	Ϋ́X
3	ANY LEVEL	ľ	′	'X
2	ANY LEVEL			'X
3	300/400 LEVEL ELECTIVE	′	1	Ϋ́X
3	300/400 LEVEL ELECTIVE	,	′	Ϋ́X