	Dept	Discipline	Term	Course Prefix	Course Title	Number	Support for institutional effort to support students in improving "Sources and Evidence" and/or "Organization and Presentation" for the CLO Communication.
3	GE	A/H	F23	& # ART 252	Ceramics 1	Enrolled/Scheduled fo	be slass chemistry spoiest
3	GE	A/H	F24	ART 252	Ceramics I	11	Des abes undificative scilibits. Obstation and the state of the state
			Total Numb Implementa	er Students Enrol ation of Teaching :	illed and Affected by Strategy	22	
3	CTE	MFG	SP21	MFG 155	Blueprint Reading	8	48. This course relies on application and analysis based on the outer's assumption of need to create a product. At the core of what students in manufacturing do is finding applications and using quantitative analysis to solve the problem the application presents at they develop the solution in form of product. Not much application was consciously beyond missing includes repose organized of the processing or finding applications and using quantitative analysis to solve the problem the application presents at they develop the solution in form of product. Not much application and using quantitative analysis to solve the problem the application presents at they develop the solution in form of product. Not much applications and using quantitative analysis to solve the problem the application presents at they develop the solution in form of product. Not much applications are using quantitative analysis to solve the problem the application presents at they develop the solution in form of product. Not much applications are using quantitative analysis to solve the problem the application presents at they develop the solution in form of product. Not much applications are using quantitative analysis to solve the problem the application presents at they develop the solution in form of product. Not much applications are using quantitative analysis to application and the problem and the problem are used to applications are used to appli
3	CTE	MFG	F21	MFG 150	Manufacturing Processes	7	Analysis of weld and design was adapted to better meet this ILO.
3	CTE	EM-Tech	F21	EET 221	Semiconductor Devices and Circuits	5	ILO3 Why is this out of order? Application and analysis of electronic circuits and applications.
,	crr	urc	r22	MEG 195	Welding Technology	12	[would styll be most work as round ILOSI in MPEGES particularly. Students are trained to be extremely analytical in their learning of weiding so that they know the problems they encounter and the diagnostics required to adjust equipment and process for a more desirable outcome. This is done through a variety of learning styles, including journaling, available, particularly. Students are trained to be extremely analytical in their learning of weiding so that they know the problems they encounter and the diagnostics required to adjust equipment and process for a more desirable outcome. This is done through a variety of learning styles and the students of the styles of
3	CIE	MILO	F22		Semiconductor Devices and	14	Additionally, I noticed that at times students were memorizing graphical depictions of component behavior rather than gleaning a deeper understanding of what the graph was conveying, so I re-wrote exam questions and held in-class discussions to help students develop their ability to analyze and understand the
3	CTE	EET	F22	EET 221	Circuits	12	immutations of data rather than simple commit data as to memory ILIC #31. Being my first year of instruction, my primary focus was to take the students from the whiteboard and apply their invoking. Through the application of written manufacturing process, applied mathematics, as well as introducing basic metallurgy/chemistry, this course aided in the the students abilities in both
3	CTE	MFG	W23	MFG 156	Integrated Manufacturing I	12	pening my into year or instruction, my printing rector was to user transactions from the emissional and apply ones introduced and apply ones introduced and apply ones introduced and apply ones in the contract of the emission of the emissi
3	CTE	CT	W23	CT 105 AMT 271	Wall and Ceiling Framing Aviation Maintenance	11	
,	CIL	Politic .			Programmable Logic	10	The contract of the contract o
3	CTE	EM-Tech	W24	EET 219	Controllers CAD Design for CNC	10	number, garanteer, and piece of information that they except levelod like them to be able to scare a despised refuned to be scare and except of the information as the six high that separates exception behavioral from medicine ones. This year has been for information that they except levelop like them to be able to scare a despised refuned to be scare and able to be a scare and able to be a scare and able to scare a despised refuned to be a scare and able to scare a despised refuned to be a scare and able to scare a despised refuned to be a scare and able to scare a despised refuned to be a scare and able to scare a despised refuned to be a scare and able to scare a despised refuned to be a scare and able to scare a despised refuned to be a scare and able to scare a despised refuned to be a scare and able to scare
3	CTE	MFG	W25	MFG 211	Manufacturing 1		viewpoints toward a common goal.
3	CTE	MEG	w25	MTH 280	Aluminum GTAW/TIG Welding	19	Inbound with ILCNE2, part of the critical thinking process must be an alysis and application of solutions and weighing their effectiveness. These are based on assumptions made from available evidence in the manufacturing environme
_			Total Numb	er Students Enro	fled and Affected by Strategy	118	
			Implementa	tion of Teaching	Strategy		
				er Students Enrol ation of Teaching :	illed and Affected by	0	
			mpanens	tonor reaching.			
3	GE	мтн	F20	MTH 211	Fundamentals of Elementary Math	21	Because this is a math class, the students applied new quantitative literacy with every unit. Problems solving techniques: Explored and discussed how to approach problems. Addition subtraction, multiplication, and division methods: Explored and discussed a variety of algorithms to find solutions.
3	GE	MTH	SP21	MTH 95	Intermediate Algebra	6	I spend time with students doing ILO #2 and #3. I have students answer more word problems on exams and do more word problems for homework. I also have them working together to solve problems and report back.
3	GE	MTH	SP 21	MTH 244	Statistics II	15 11	ILDS 11 (scluded in MTH 244 one discussion/relevant or quantitative and pseudo-quantitative measurement (topics discussed more thoroughly in MTH 243) as it relates to conclusions arising from statistical analyses. In Math 381 control of social on ILDIA Splitted (relative):
	l	L	L.	MTH 98	[Students have a final project where they research a math topic of their choice and present this to the class. The topic choices allow for excellent discussions, which students lead. Students application of the knowledge and analysis of ideas flows. Researching and learning about math rather than making assumptions is
3	GE	MTH	F21 W22		Quanitative Math Statistics I	6	important Students (sourn the material and interact with the matth. Several of my explanagements review a ununder residue) and critical up stricks that use data in some way, especially it is used to draw conclusions.
		1				7	I have been emphasizing the importance of assumptions more. They are used to their other classes where you must be aware of your own biases and any assumptions you have made so that you can try to eliminate or at least ignore them, because they are yours and probably get in the way of properly analysis. In mati
3	GE	MTH	F22	MTH 251	Calculus I	7	however it is the assumption that leads to the model (yes, in math we don't pick an equation for our model, we form assumptions and they lead to the model), it's a work in progress.
	l	L	L	l'	L		In calculus, students always pick 1 as their starting level of knowledge unless they have had calculus before because the core concepts (limits and differentiation) are totally new and never arise in previous math classes. However, I noticed (others in math perhaps have noticed the same thing) that for the outcome relia
3	GE	MTH	F22 SP24	MTH 251 MTH 95	Calculus I Intermediate Algebra	10	communication they modify and the they strete all levels and an account of the strete and the st
					Foundations of Elemetary	8	
3	GE	MTH	W24 Total Numb	MTH 212 ser Students Enrol	Mathematics illed and Affected by	91	ILO83 - I continue to encourage students taking the courses related to education to ask questions about numbers, data, and interpretation of data.
			Implementa	ation of Teaching	Strategy		
				_		32	The written papers address these.
3	Health Occs	MA	W21	MP 111	Medical Terminology	23	Professional Pagers and concept maps.
3	Health Occs	NRS	F22	NRS 221	Nursing in Chronic Illness II and End-of-Life Care Foundations of Nursino-	30	Transaction Pages and contrage major. The Pages and Contrage major. The Pages and Contrage major. The Pages assignment and clinical products focus on the development of clinical judgment through assessment, interpretation, and response to patient care cituations.
3	Health Occs	NRS	F22	NRS 110	Health Promotion	1	
3	Health Occs	NRS	w23	NRS 111	Foundations of Nursing in Chronic Illness I	30	ILO RE. Quantitative Literacy: "Application/Analysis" and/or "Assumptions": - Students demonstrated analysis and application on the theory exams. This term 50% of the questions were at the analysis and application level.
				NRS 221	Nursing in Chronicle Illness II	28	ILO 83 Professional Papers and concept maps.
3	Health Occs	NRS	F23	NRS 221	and End-of-Life Care Foundations of Health	30	[LOSI, #2, #3, and #4 are all present in the 10 CONE competencies. The written papers to uphold the achievement of competencies has been matched with the ILOs to supply proof of achievement to both governing bodies without increasing the required out of class work of the student.
	Health Occs	war	r24	NRS 110	Assessment and Health Promotio		
	Health Occs	NRS	F24	NRS 237	Clinical Pharmacology for	32	Analysis of OTC medications used in the home in connects to patient risk and patient teaching in a two part assignment project.
3	Health Occs	NKS	F24	NRS 237	Nursing I Nursing in Acute Care II and	27	
3	Health Occs	NRS	W25	NRS 222	End-of-Life Care		Article summaries, discussion beards, concept maps, and nursing care plan. Estimation of Depart Deserview and Competer professional Competence of Competers (Indicated Competers) (Indicated Competers) Article summaries, discussion beards, concept maps, and nursing care plan. Estimation of Competers (Indicated Competers) Article summaries, discussion beards, concept maps, and nursing care plan. Estimation of Competers (Indicated Competers) Article summaries, discussion beards, concept maps, and nursing care plan. Estimation of Competers (Indicated Competers) Article summaries, discussion beards, concept maps, and nursing care plan. Estimation of Competers (Indicated Competers) Article summaries, discussion beards, concept maps, and nursing care plan. Estimation of Competers (Indicated Competers) Article summaries, discussion beards, concept maps, and nursing care plan. Estimation of Competers (Indicated Competers) Article summaries, discussion beards, concept maps, and nursing care plan. Estimation of Competers (Indicated Competers) Article summaries, discussion beards, concept maps, and concept maps. Article summaries, discussion beards, concept maps, and concept maps. Article summaries, discussion beards, concept maps, and concept maps. Article summaries, discussion beards, concept maps, and concept maps. Article summaries, discussion beards, concept maps, and concept maps. Article summaries, discussion beards, concept maps, and concept maps. Article summaries, discussion beards, concept maps. Article summaries, discussion beards, concept maps, and concept maps. Article summaries, discussion beards, concept maps. Article summaries, discussion beards, concept maps, and concept maps. Article summaries, discussion beards, concept map
					[10	With the implamentation of Completency-Based Assessment (CBA), students are required to engage in reflective learning and demonstrate applied knowledge throughout the course. The following summarizes how course objectives are met and integrated with Oregon Health Authority (OHA) competencies: 3. Mathematical Application in Pattern (CBA), students are required to engage in reflective learning and demonstrate applied knowledge throughout the course. The following summarizes how course objectives are met and integrated with Oregon Health Authority (OHA) competencies: 3. Mathematical Application in Pattern (CBA), students are required to engage in reflective learning and demonstrate applied knowledge throughout the course. The following summarizes how course objectives are met and integrated with Oregon Health Authority (OHA) competencies: 3.
3	Health Occs	EMS	SP 25		EMS Part II	242	Meantenancial Application in resents care Static many states are integrated from instruction and practice. Students must calculate medication dosages, oxygen delivery rates, and treatment durations accurately and efficiently, reflecting real-time decision-making required in the prehospital setting.
			Total Numb Implementa	er Students Enrol ation of Teaching :	illed and Affected by Strategy	242	
				-			
			Total Numb	per Students Enrol	illed and Affected by	0	
			Total Numb Implementa		illed and Affected by	0	
			Total Numb Implementa	er Students Enrol ation of Teaching	lled and Affected by Strategy	0 21	Quantitative Literacy: This is advanced through the use of their food journals and the Concenter ago when they analyze their current nutrient intake and develop methods of finding nutrient balance through food.
3	GE	Science	Total Numb Implementa F22	er Students Enrol ation of Teaching	illed and Affected by	21	
3	GE GE	Science Science	Total Numb Implementa F22 F23	per Students Enrol ation of Teaching : HPE 295 FN 225	illed and Affected by Strategy Health & Fitness for Life Nutrition		10.05 - Quantitative Library; This is absuraced through the use of their food journals and the Cinometer app where they analyze their current nutrient intake and develop methods of finding nutrient balance through food. Students also use the Cinometer app to determine an adequate 1-day det for a hypothetical norm. as well as analyze their Cooline's Video most? nutritional denote.
3 3 3	GE GE Ge	Science	F22 F23 F24	er Students Enrol ation of Teaching : HPE 295 FN 225 HPE 295	illed and Affected by Strategy Health & Fitness for Life Nutrition Health & Fitness for Life	21 16	10 9- Quantizative Listancy. This is advanced through the use of their food journals and the Concenter age where they analyze their coverent nutrient intale and develop methods of fooding nutrient bisharce through food. Sculents also use the Concenter age to determine an adequate 1 day dief for a hypothetical among, as well as analyze their could yell on man's nutritional density. 20 24 - Quantization larger from a confirmation of the concenter age to determine an adequate 1 day dief for a hypothetical among, as well as analyze their could yell on man's nutritional density.
3 3 3 3	GE GE Ge		F22 F23 F24	HPE 295 FN 225 HPE 295 CH 121 CH 125 CH 127 FY Third Print Print HPE 295 FN 275 HPE 295 HPE 29	lited and Affected by Strategy Health & Fitness for Life Nutrikion Health & Fitness for Life General Chemistry I Blied and Affected by	21	ILO 95. Quantizative Library; This is absuraced through the use of their food journals and the Conometer app where they analyze their current nutrient intake and device methods of finding nutrient balance through food. Students also use the Conometer app to determine an adequate 1.day diet for a hypothetical norm.
3 3 3 3	GE GE Ge GE	Science	F22 F23 F24 F24	HPE 295 FN 225 HPE 295 CH 121	lited and Affected by Strategy Health & Fitness for Life Nutrikion Health & Fitness for Life General Chemistry I Blied and Affected by	21 16 16 35	10 9- Quantizative Libracy. This is advanced through the use of their food journals and the Concenter ago where they analyze their covered motivant intails and develop methods of fooding motivent balance through food. Students also use the Concenter ago to determine an adequate 1 day dief for a hypothetical among, as well as analyze their Cooling Vision man's muttooid deciding. 20 24 - Quantization laters, This is advanced through the use of Students also use the Concenter ago to determine an adequate 1 day dief for a hypothetical among, as well as an adequate 1 day of the concenter ago to determine an adequate 1 day dief for a hypothetical among, as well as a supplementation of the concenter ago to determine and to concente ago to determine ago to determine and to concente ago to determine ago to determine ago to ago to determine ago to determine ago to determine ago to determ
3 3 3 3	GE GE GE GE	Science Science Social	F22 F23 F24 F24 Total Numb	HPE 295 FN 225 HPE 295 FPE 295 FPE 295 FPE 295 FOR Endown of Teaching:	illed and Affected by Strategy Health & Fitness for Life Nutrition Health & Fitness for Life General Chemistry I Illed and Affected by Strategy Introduction to Archeology &	21 16 16 35 88	10 St. Quantitative library: This is advanced through the use of their food journals and the Concenter age where they analyse their current numbers letake and develop methods of finding numbers labsacce through flood. Students also use the Concenter age to determine an adequate 1-day ded for a hypothetical period, as well as analyse their Conseq Vision must numbered develop. 10 Students in the Conseq Vision must numbered develop vision must numbered develop. 10 Students in the Conseq Vision must numbered develop vision must numbered vision must necessary and the number of the numbe
3 3 3 3 3	GE GE GE GE	Science	F22 F23 F24 F24 Total Numb Implementa	HPE 295 FN 225 FN 225 HPE 295 CH 121 ser Students Enrol ation of Teaching :	lield and Affected by Stranday Health & Fitness for Life Nutrition Nutrition Fitness for Life General Chemistry I Illed and Affected by Stranday Introduction to Archeology & Perhistory	21 16 16 35 88	10 St. Quantitative Listaincy. This is advanced through the use of their food journals and the Concenter age where they analyze their current mortises incline and develop methods of finding mortises takened through food. Students allow use the Concenter age to determine an adequate 5 day det for a hypothetical period. As well as analyze their County (Note mort) mortised develop. The second of the County (Note mort) mortised develop. The second of the second
3 3 3 3 3 3 3	GE GE GE GE GE	Science Science Social Science Social Science	F22 F23 F24 F24 Total Numb	HPE 295 FN 225 HPE 295 FPE 295 FPE 295 FPE 295 FOR Endown of Teaching:	illed and Affected by Strategy Strategy Meanith & Fitness for Life Nutrition Health & Fitness for Life General Chamistry Illed and Affected by Strategy Introduction to Archeology & Publishory Continuoprary Families in the	21 16 16 35 88	1.0 St. Quantitative Leavacy. This is advanced through the use of their food journals and the Concenter age where they analyze their current nutrient intake and develop methods of finding nutrient behave through food. Students also use the Concenter age to determine an adequate 1-day date for a hypothetical period, as well as analyze their Concept Vision analyze interfaced underly. 1. The second process of the Concept Vision analyze interfaced underly. 1. The second process in the Second Process of the Interfaced underly. 1. The second process of the Interfaced underly concept interfaced under the Interfaced underly concept underly concern underly of the Interfaced underly concept underly concern underly of the Interfaced underly concept
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3 3 3 3 3 3 3 3 3	GE GE GE GE GE GE GE GE	Science Science Social Science Social Science Social	F22 F23 F24 F24 Total Numb Implemental SP 21 W21	HPE 295 CH 121 HPE 295 CH 121 ATH 102 HEC 202	illed and Affected by Strategy Health & Fitness for Life Life Life Life Life Life Life Life	21 16 16 35 88	10.01 Quantitative Listancy. This is advanced through the use of their food journals and the Concenter age where they analyse their current number intake and develop methods of finding numbers to finding numbers to the Concenter age to determine an adequate 1 day det for a hypothetical concenter. The concenter age to determine an adequate 1 day det for a hypothetical concenter. The concenter is the concenter age to determine an adequate 1 day det for a hypothetical concenter. The concenter is the concenter age to determine an adequate 1 day det for a hypothetical concenter. The concenter age to determine an adequate 1 day det for a hypothetical concenter. The concenter age to determine an adequate 1 day det for a hypothetical concenter. The concenter age to determine an adequate 1 day determine and adequate 1 day determine an adequate 1 day determine an adequate 1 day determine an adequate 1 day determine and
3 3 3 3 3 3 3 3 3	GE GE GE GE GE GE	Science Science Social Science Social Science Social Science Social Science	Implementa F22 F23 F24 F24 Total Numb Implementa SP 21 W21 SP23	HPE 295 FN 225 HPE 295 CH 121 ATH 102 ATH 102 HEC 202 PSY 213	illed and Affected by Strategy Strategy Health & Fitness for Life Nutrition Health & Fitness for Life General Chemidty I General Chemidty I I General Chemidty I I I I I I I I I I I I I I I I I I I	21 16 16 35 88 29 11	1.0.9 - Quantitation Listancy. This is advanced through the case of their food journals and the Concenter age where they analyze their current number intelled and develop methods of finding notioners believe through food. Students also use the Concenter age to determine an adequate 1 day det for a hypothetical printing is used as a larger formation of the concenter age to determine an adequate 1 day of the reservation of the latest impredent its assignments. These assignments require that students lates information and knowledge from class and quight that in the varie world. 1 latest added another quantitative information and knowledge from the same and the concentration of the intelligence of the concentration of the concentration of the concentration of the intelligence of the concentration of
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	GE GE GE GE GE GE GE GE GE	Science Science Social Social Science Social Science Social Science Social Science Social Science Social Science	Implementa F22 F23 F24 F24 Total Numb Implementa SP 21 W21 SP23	HPE 295 FN 225 HPE 295 CH 121 ATH 102 ATH 102 HEC 202 PSY 213	Inicident Affected by Strategy Strategy Least B. Entreet for Life Montrion Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strate	21 16 16 35 88 29 11	Constitute (state). This is advanced through this case of their following has been of their following and a state of their following has been of the following has been of their following has been of their following has been of their following has been of the following has been of the following has been of their following has been of the
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3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	GE G	Science Science Social	Implementa F22 F23 F24 F24 Total Numb Implementa SP 21 W21 SP23	oer Students Enrolling HPF 295 HPF 295 HPF 295 HPF 295 HPF 295 HPF 295 LPF 295	Inicident Affected by Strategy Strategy Least B. Entreet for Life Montrion Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strategy Strate	21 16 16 35 88 29 11 13 28	1.00 P. Quantitation Listancy. This is advanced through their coal of their food journals and the Concenter age where they analyze their current number intake and develop method of finding numbers takes information above the complete of the control of their con
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3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	GE G	Science Science Social Science	Implementa F22 F23 F24 F24 Total Numb Implementa SP 21 W21 SP23	oer Students Enrolling HPF 295 HPF 295 HPF 295 HPF 295 HPF 295 HPF 295 LPF 295	incl and Affected by Strategy Strategy Strategy Australia Australi	21 16 16 35 88 29 11 13 28	1.0.19 - Quantitation Listoricy. This is advanced through their use of their food journals and the Chrometer age where they analyze their current number initials and develop method of finding numbers (all possible controls). The control products are controlled to the control products and the control products are controlled to the control products. The control products are controlled to the control products are controlled to the control products. The control products are controlled to the control products are controlled to the control products. The control products are controlled to the control products are controlled to the control products are controlled to the control products. The control products are controlled to the control products are contro
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