



## Year 13 Chemistry EDN

the Moral Virtues focus for this LP are: COMPASSION and HONESTY  compassion - the quality of feeling by your discovern for the syfferings or misfortunes of others.  compassion - the quality of being truthful.  draws the learning about in this Learning Programme?  qualibrium constants Ke and Kp and how to control the position of equilibrium.  what will be learning about in this Learning Programme?  Apastrophes should only be used for society at special or or mission  A pastrophes should only be used for societies of a question or mission  A pastrophes should only be used on societies or a feet and in the end of societies of a question or omission  A pastrophes should only be used for societies or a feet and in the end of societies of a question or omission  A pastrophes should only be used for societies of the state of the end of societies or of societies or of societies or of societies or oscieties or	The LORIC skill focus for his LP is: ORGANISATION			Literacy:
compassion - the quality of feeling pity and concern for the sufferings or misfortunes of others.  on tonesty - the quality of being truthin.  What will be tearning about in this tearning Programme?  quality than the tearning about in this tearning Programme?  quality than the tearning about in this tearning Programme?  quality than the tearning about in this tearning Programme?  quality than the tearning before?  Size demistry rates of reaction, A level chemistry module 3, including Le Chateller's Principle.  **Note to calculate the processes and developing medications.  **Rey words must be spelled correctly.  **Note could use it for?  page to level chemistry, industrial processes and developing medications.  **Rey words must be spelled correctly.  **Note to determine the quantities of reactant and product at equilibrium; on to determine the quantities of reactant and product at equilibrium; on to celloplate KC and determine units; one to capably Kc and/or Kp to other equilibrium constants.  **Rey Vocabulary**  **PRQ of Kp  **Mole fraction**  **PRQ of Rey Wocabulary*  **Mole fraction**  **PRQ of Rey Wocabulary*  **PRQ of enthalpy changes in solutions;  **word to complete a summarive assessment.  **Rey Wocabulary*  **PRQ of enthalpy changes in solutions;  **word to determine enthalpy changes in solutions;  **word to determine enthalpy changes in solutions;  **word to determine enthalpy changes in solutions;  **word				<ul> <li>Capital letters must be used at the sta</li> </ul>
Foresty the quality of being truthful.  ## With the Internal goals in this Learning Programme?  ## Qualibrium constants & and & pand how to control the position of equilibrium.  ## With well Internal goals in this Learning Programme?  ## Qualibrium constants & and & pand how to control the position of equilibrium.  ## Apostrophes should only be used for position of equilibrium constants & and & pand how to control the position of equilibrium.  ## Apostrophes should only be used for position of equilibrium constants & and key and developing medications.  ## Apostrophes should only be used for position of equilibrium constants & expression or amission.  ## Apostrophes should only be used for position of equilibrium constants and product at equilibrium;  ## Apostrophes should only be used for position of equilibrium;  ## Apostrophes should only be used for position of equilibrium;  ## Apostrophes should only be used for position of equilibrium;  ## Apostrophes should only be used for position of equilibrium;  ## Apostrophes should only be used for position of equilibrium;  ## Apostrophes should only be used for position of equilibrium;  ## Apostrophes should only be used for position of equilibrium;  ## Apostrophes should only be used for position of equilibrium;  ## Apostrophes should only be used for position of equilibrium;  ## Apostrophes should not position of equilibrium;  ## Apostrophes should n				1
what well be learning about in bit Learning Programme? Equilibrium constants Kc and Kp and how to control the position of equilibrium.  Where have I seen this learning before?  SCS: Chemistry rates of reaction, A level chemistry module 3, including te Chateller's Principle.  What could use it for?  Pegree level chemistry, industrial processes and developing medications.  Pegree level chemistry industrial processes and developing medications.  Pegree level chemistry, industrial processes and developing medications.  Pegree level chemistry industrial processes and				proper nouns
Figuritation constants ke and kp and how to control the position of equilibrium.  Figuritation members are this learning before?  SCSC chemistry rates of reaction, A level chemistry module 3, including to Chateller's Principle.  Figure level chemistry, rates of reaction, A level chemistry module 3, including to Chateller's Principle.  Figure level chemistry, industrial processes and developing medications.  Figure level chemistry industrial processes and developing medications.  Figure level consists of the seek processes and developing medications.  Figure level chemistry industrial processes and developing medications.  Figure level consists of reacting and polytic must be spelled correctly  Figure level consists of the seek processes and developing medications.  Figure level consists of the seek processes and developing medications.  Figure level consists of the seek processes and developing medications.  Figure level consists of the seek processes and developing medications.  Figure level consi				
here have I seen this learning before?  SCS chemistry rates of reaction, A level chemistry module 3, including Le Chatelier's Principle.  SCS chemistry rates of reaction, A level chemistry module 3, including Le Chatelier's Principle.  SCS chemistry rates of reaction, A level chemistry module 3, including Le Chatelier's Principle.  SCS chemistry rates of reaction, A level chemistry module 3, including Le Chatelier's Principle.  SCS chemistry rates of reaction, A level chemistry module 3, including Le Chatelier's Principle.  SCS chemistry rates of reaction, A level chemistry windustrial processes and developing medications.  SCS chemistry rates of reaction and product at equilibrium;  SCS chemistry industrial processes and developing medications.  SCS chemistry rates of reaction and product at equilibrium;  SCS chemistry rates of reaction and product at equilibrium;  SCS chemistry rates of reaction and product at equilibrium;  SCS chemistry rates of reaction and product at equilibrium;  SCS chemistry rates of reaction and product at equilibrium constants.  SCS chemistry rates of reaction and product at equilibrium constants.  SCS chemistry rates of reaction and product at equilibrium constants.  SCS chemistry rates of reaction and product at equilibrium constants.  SCS chemistry rates of reaction and product at equilibrium constants.  SCS chemistry recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  SCS chemistry recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  SCS chemistry recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  SCS chemistry recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  SCS chemistry recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  SCS chemistry recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  SCS chemistry recalling and applying key knowledge, and focus on closing any gaps in my kn	Equilibrium constants Kc and Kp and how to control the position of equilibrium.			
where have I seen this learning before?  ICSS chemistry rates of reaction, A level chemistry module 3, including Le Chatelier's Principle.  SCS chemistry rates of reaction, A level chemistry module 3, including Le Chatelier's Principle.  Days of the week and months must be pelled correctly  * Rey words must be spelled correctly				
where have 1 sear this learning before?  CSC for chemistry rates of reaction, A level chemistry module 2, including to Chatelier's Principle.  Degree level chemistry, industrial processes and developing medications.  REP_21, will know:  TO Degree level chemistry, industrial processes and developing medications.  REP_21, will know:  TO Degree level chemistry, industrial processes and developing medications.  REQUIBITION  REQUIRED TO RECURS TO SHAPE A SHAP				
spelled correctly  **Rey Words must be spelled correctly  **PQ on Re  **PQ of Kp  **PQ on Re  **PQ on enhalpy changes  **PQ on entropy  **PQ on en	Where have I seen this learning before?			
what could tuse it for? begree level chemistry, industrial processes and developing medications.  In IP2.1, I will know:  In IP2.2, I will know:  In IP2.3, I will know:  In IP2.4, I will know:  In IP2.5, I will know:  In I	GCSE chemistry rates of reaction, A level chemistry module 3, in		Days of the week and months must be	
What could tue it for? Degree level chemistry, industrial processes and developing medications.  ILP2.1, I will know:  ILP2.1, I will know:  ILP2.2, I will know:  O4/11/24 - (WX 1)  Equilibrium  ILP2.2, I will know:  O4/11/24 - (WX 1)  Equilibrium  ILP2.2, I will know:  O4/11/24 - (WX 1)  Equilibrium  ILP2.2, I will know:  O4/11/24 - (WX 1)  Every Vocabulary  Mole fraction  Mole fraction  ILP2.3, I will know:  ILP2.4, I will know:  ILP2.5, I will know:  ILP2.5, I will know:  ILP2.5, I will know:  ILP2.6, I will know:  O2/12/24 - (WX 1)  Electron affinity  ILP2.6, I will know:  O2/12/24 - (WX 2)  Electron affinity  ILP2.5, I will know:  O2/12/24 - (WX 2)  Electron affinity  ILP2.5, I will know:  O2/12/24 - (WX 2)  Electron affinity  ILP2.5, I will know:  O2/12/24 - (WX 2)  Electron affinity  ILP2.5, I will know:  O2/12/24 - (WX 2)  Electron affinity  ILP2.5, I will know:  O2/12/24 - (WX 2)  Electron affinity  ILP2.5, I will know:  O2/12/24 - (WX 2)  Electron affinity  Feature  Featu				1 -
Negree level chemistry, industrial processes and developing medications.  IN IP2.1. I will know:  IN IP2.1. I will know:  IN IP2.1. I will know:  IN IP2.2. I will know:  IN IP2.3. I will know:  IN IP2.4. I will know:  IN IP2.5. I will know:  IN I				Key words must be spelled correctly
IN LP2.1, I will know:  IN LP2.1, I will know:  IN LP2.1, I will know:  IN LP2.2, I will know:  IN LP2	What could I use it for?			
now to determine the quantities of reactant and product at equilibrium; now to calculate Kc and determine units.  n LP2.2, I will know:  1	Degree level chemistry, industrial processes and developing med	lications.		
in LP2.1, I will know:  Out to determine the quantities of reactant and product at equilibrium; sow to calculate Kc and determine units.  Equilibrium  RP2.2, I will snow:  Out to calculate Kg and determine units;  Out to apply Kc and Jor Kg to other equilibrium constants.  Mole fraction  PPQ of Kg  Mole fraction  PPQ of Kg  Mole fraction  PPQ of Kg  PPQ of Excitations of Kg  PPQ of Excitations of Kg  PPQ of Excitations of Kg  Rev Vocabulary  Now to construct a Summative assessment.  Rev Vocabulary  PPQ of Excitations of Kg  Rev Vocabulary  Now to construct a Summative assessment.  Rev Vocabulary  Now to determine enthalpy changes in solutions;  Out to calculate Kg  Rev Vocabulary  Nomework  PPQ of enthalpy changes  PPQ				
in PP2.2, I will know:  Out or declarate Ke and determine units.  Equilibrium  In PP2.2, I will know:  Out or calculate Ke and determine units.  Description of calculate Ke Vocabulary  Description of calculate Ke Vocabulary  Description of calculate All All All All All All All All All Al	n LP2.1, I will know:	21/10/24 - (WK 2)	Key Vocabulary	Homework
In IP2.2, I will know:  O 4/11/24 - (WK 1)  Rey Vocabulary  Nonework  PPQ of Kp  Mole fraction  Mole fraction  Mole fraction  Mole fraction  PPQ of Kp  Mole fraction  Mole fraction  Mole fraction  Mole fraction  Mole fraction  Mole fraction  PPQ of Kp  PPQ of Kp  Well know:  In IP2.3, I will know:  In IP2.3, I will know:  In IP2.4, I will know:  In IP2.5, I will k	ow to determine the quantities of reactant and product at equ	librium;		
n LP2.2, I will know:  to apply K and/or Kp to other equilibrium constants.  Anole fraction  PPQ of Kp  PPQ of Rp  PPQ of Kp  PPQ of enthalpy changes  P	now to calculate Kc and determine units.			
Now to calculate Kp and determine units; Now to apply Kc and/or Kp to other equilibrium constants.  In 1/11/24 - (WK 2)  Eview my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  In 1/23, I will know: In 1/24 - (WK 1) In 1/24 - (WK 2) In 1/24 - (WK 3) In 1/24 - (WK 3) In 1/24 - (WK 4) In 1/24 - (WK 5) In 1/24 - (WK 6) In 1/24 - (WK 7) In 1/24 - (WK			Equilibrium	
PPQ of Kp  Note to apply Kc and/or Kp to other equilibrium constants.    PPQ of Kp   Mole fraction   PPQ of Kp   Mole fraction   PPQ of Kp   Mole fraction   Mole fraction   PPQ of Kp   Mole fraction   PPQ of Exp   Mole fraction   PPQ of Exp   Mole fraction   PPQ of Exp   Mole fraction   PPQ of Exp   Mole fraction   PPQ of Exp   Mole fract				
PPQ of Kp  Note to apply Kc and/or Kp to other equilibrium constants.    PPQ of Kp   Mole fraction   PPQ of Kp   Mole fraction   PPQ of Kp   Mole fraction   Mole fraction   PPQ of Kp   Mole fraction   PPQ of Exp   Mole fraction   PPQ of Exp   Mole fraction   PPQ of Exp   Mole fraction   PPQ of Exp   Mole fraction   PPQ of Exp   Mole fract	n LP2.2, I will know:	04/11/24 - (WK 1)	Kev Vocabulary	Homework
P2 RLW, I will:  11/11/24 - (WK 2)  eview my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  12/23, I will know:  18/11/24 - (WK 1)  Key Vocabulary  PPQ on enthalpy changes  Enthalpy  Attended Task.  10/21, I will know:  10/21/24 - (WK 2)  Enthalpy  Enthalpy  Enthalpy  Momework  PPQ on Born Haber cycle;  Born Haber Cycle  Born Haber Cycle  Born Haber Cycle  Born Haber Cycle  Electron affinity  In P2.5, I will know:  10/21/24 - (WK 1)  Electron affinity  Electron affinity  In PPQ, on enthalpy changes  In PPQ, on enthalpy changes  Electron affinity  In PPQ, on enthalpy changes  Electron affinity  In PPQ, on enthalpy changes  Enthalpy  Homework  PPQ on enthalpy changes  PPQ on enthalpy changes  Electron affinity  Electron affinity  In PP2.6, I will know:  10/21/24 - (WK 2)  10/21/24 - (WK 3)  10/21/24 - (WK 3)  10/21/24 - (WK 4)  10/21/24 - (WK 5)  10/21/24 - (WK 6)  10/21/24 - (WK 6)  10/21/24 - (WK 7)		· , , , , , , , , , , , , , , , , , , ,		
PZ RLW, I will:  11/11/24 - (WK 2)  eview my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  18/11/24 - (WK 1)  Ney Vocabulary  PPQ on enthalpy changes  Enthalpy  interest of the property of formation.  Enthalpy  PPQ on enthalpy changes  Born Haber cycle;  Born Haber cycle;  Born Haber cycle  Born Haber cycles  DPQ on Born Haber cycles  Born Haber cycles  DPQ on enthalpy changes in solutions;  Born thalpy changes in solutions;  Born thalpy change of hydration.  Electron affinity  Electron affinity  Interest of the property of profetic feasibility.	iow to apply Kc and/or Kp to other equilibrium constants.			
eview my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  18/11/24 - (WK 1)  18/11/24 - (WK 1)  18/11/24 - (WK 1)  18/11/24 - (WK 1)  18/11/24 - (WK 2)  18/11/24 - (WK 3)  18/11/24 - (WK 3)  18/11/24 - (WK 4)  18/11/24 - (WK 1)  18/11/24 - (WK 1)  18/11/24 - (WK 1)  18/11/24 - (WK 2)  18/11/24 - (WK 2)  18/11/24 - (WK 3)  18/11/24 - (WK 3)  18/11/24 - (WK 4)  18/11/24 - (WK 4)  18/11/24 - (WK 4)  18/11/24 - (WK 5)  18/11/24 - (WK 6)  18/			Mole fraction	
review my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  In 1P2.3, I will know:  In 1P2.4, I will know:  In 1P2.5, I will know:  In 1P2.5, I will know:  In 1P2.5, I will know:  In 1P2.6, I will kno				
review my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge.  In 1P2.3, I will know:  In 1P2.4, I will know:  In 1P2.5, I will know:  In 1P2.5, I will know:  In 1P2.5, I will know:  In 1P2.6, I will kno	P2 RIW I will	11/11/24 - (WK 2)		
n LP2.3, I will know:  18/11/24 - (WK 1)  New Yocabulary  18/11/24 - (WK 1)  New Yocabulary  18/11/24 - (WK 1)  New Yocabulary  18/11/24 - (WK 2)  New Yocabulary  18/11/24 - (WK 1)  New Yocabulary  18/11/24 - (WK 2)  New Yocab		11/11/14 (WK 1)		
PPQ on enthalpy changes sow to determine the lattice enthalpy of formation.  Enthalpy  Enthalpy  Enthalpy  Enthalpy  Enthalpy  Enthalpy  Enthalpy  PPQ on enthalpy changes  Enthalpy  Enthalpy  PPQ on enthalpy changes  PPQ on enthalpy changes  PPQ on enthalpy changes  PPQ on Born Haber cycles  Born Haber Cycle  TPPQ on Born Haber cycles  PPQ on Born Haber cycles  Born Haber Cycle  Born Haber Cycle  Electron affinity  PPQ on enthalpy changes  Entropy  PPQ on Gibb's energy	review my learning, recalling and applying key knowledge, and fo	ocus on closing any gaps in my knowledge.		
PPQ on enthalpy changes sow to determine the lattice enthalpy of formation.  Enthalpy  Enthalpy  Enthalpy  Enthalpy  Enthalpy  Enthalpy  Enthalpy  PPQ on enthalpy changes  Enthalpy  Enthalpy  PPQ on enthalpy changes  PPQ on enthalpy changes  PPQ on enthalpy changes  PPQ on Born Haber cycles  Born Haber Cycle  TPPQ on Born Haber cycles  PPQ on Born Haber cycles  Born Haber Cycle  Born Haber Cycle  Electron affinity  PPQ on enthalpy changes  Entropy  PPQ on Gibb's energy				
Enthalpy Extended Task.  Enthalpy Extended Task.  Enthalpy  Extended Task.  Enthalpy  PPQ on Born Haber cycles  Born Haber Cycle  Electron affinity  Electron affinity  Electron affinity  DPQ on enthalpy changes  Entropy  DPQ on entropy  Entropy  Entropy  Entropy  Entropy  Entropy  Entropy  Entropy  Entropy  Amework  DPQ on entropy  DPQ on	n LP2.3, I will know:		Key Vocabulary	
Enthalpy Extended Task.  In LP2.4, I will know:  In LP2.5, I will know:  In LP		of equilibrium;		PPQ on enthalpy changes
Extended Task.  In LP2.4, I will know:  10 to construct a Born-Haber cycle;  10 to to complete a summative assessment.  10 LP2.5, I will know:  10 LP2.5, I will know:  10 LP2.5, I will know:  11 LP2.5, I will know:  12 Lectron affinity  13 Lectron afficity  14 Lectron afficity  15 Lectron afficity  16 Lectron afficity  17 LP2.5, I will know:  18 Lectron afficity  18 Lectron afficity  19 Lectron afficity  10 LP2.5, I will know:  10 LP2.7, I will know:  10 LP2	now to determine the lattice enthalpy of formation.		Enthalou	
In LP2.4, I will know:  10			Еппару	
now to construct a Born-Haber cycle; how to complete a summative assessment.  Born Haber Cycle  Born Haber Cycle  Born Haber Cycle  Rey Vocabulary  Homework  PPQ on Born Haber cycles  Born Haber Cycle  Born Haber Cycle  Rey Vocabulary  Homework  PPQ on enthalpy changes  Flectron affinity  Flectron	Extended Task.			
how to complete a summative assessment.  Born Haber Cycle  Born Born Born Born Born Born Born Born	n LP2.4, I will know:	25/11/24 - (WK 2)	Key Vocabulary	Homework
Born Haber Cycle  In LP2.5, I will know:  O2/12/24 - (WK 1)  Key Vocabulary  Homework  PPQ on enthalpy changes  I Electron affinity  In LP2.6, I will know:  O9/12/24 - (WK 2)  Now to describe and explain the factors affecting lattice enthalpy;  Now to calculate entropy changes.  Entropy  Entropy  Entropy  In LP2.7, I will know:  O9/12/24 - (WK 1)  Entropy  Entropy  PPQ on Gibb's energy  PPQ on Gibb's energy  PPQ on Gibb's energy	now to construct a Born-Haber cycle;			PPQ on Born Haber cycles
n LP2.5, I will know:  now to determine enthalpy changes in solutions;  now to determine enthalpy change of hydration.  Electron affinity  PPQ on enthalpy changes  PPQ on enthalpy changes  Electron affinity  In LP2.6, I will know:  Now to describe and explain the factors affecting lattice enthalpy;  Now to calculate entropy changes.  Entropy  Entropy  Entropy  Entropy  The PPQ on entropy  Entropy  Entropy  The PPQ on Gibb's energy	now to complete a summative assessment.			
now to determine enthalpy changes in solutions; now to determine enthalpy change of hydration.    PPQ on enthalpy changes			Born Haber Cycle	
now to determine enthalpy changes in solutions; now to determine enthalpy change of hydration.  Electron affinity  PPQ on enthalpy changes  PPQ on enthalpy changes  Electron affinity  Homework  PPQ on entropy  PPQ on entropy  PPQ on entropy  Entropy  Entropy  Entropy  Extended Task.  In IP2-7, I will know:  16/12/24 - (WK 1)  Now to use the Gibb's free energy equation;  Now to use free energy to predict feasibility.				
now to determine enthalpy change of hydration.    Electron affinity   Electron affinity	n LP2.5, I will know:	02/12/24 - (WK 1)	Key Vocabulary	Homework
Electron affinity  In LP2.6, I will know:  O9/12/24 - (WK 2)  New to describe and explain the factors affecting lattice enthalpy;  Now to calculate entropy changes.  Entropy  Extended Task.  In LP2.7, I will know:  16/12/24 - (WK 1)  New to use the Gibb's free energy equation;  Now to use free energy to predict feasibility.	now to determine enthalpy changes in solutions;			PPQ on enthalpy changes
n LP2.6, I will know:  now to describe and explain the factors affecting lattice enthalpy;  now to calculate entropy changes.  Entropy  Entropy  Entropy  The poly on entropy  Entropy  Entropy  Entropy  The poly on entropy  Entropy  Entropy  Entropy  The poly on entropy  Entropy  Entropy  Entropy  Entropy  Entropy  The poly on entropy  En	now to determine enthalpy change of hydration.		-1 · · · · · · · · · · · · · · · · · · ·	
pPQ on entropy  PPQ on entropy  PPQ on entropy  PPQ on Gibb's energy  Entropy  Entropy  Entropy  Entropy  PPQ on Gibb's energy  Entropy  PPQ on Gibb's energy  Entropy  Entrop			Electron affinity	
PPQ on entropy  PPQ on entropy  PPQ on entropy  Entropy  Entropy  PPQ on entropy  Entropy  Entropy  PPQ on entropy  PPQ on entropy  Entropy  Entropy  PPQ on entropy  Entropy  Entropy  PPQ on Gibb's energy  PPQ on Gibb's energy  PPQ on Gibb's energy  PPQ on Gibb's energy				
PPQ on entropy  PPQ on entropy  PPQ on entropy  Entropy  Entropy  PPQ on entropy  Entropy  Entropy  PPQ on entropy  PPQ on entropy  Entropy  Entropy  PPQ on entropy  Entropy  Entropy  PPQ on Gibb's energy  PPQ on Gibb's energy  PPQ on Gibb's energy  PPQ on Gibb's energy	n LP2.6, I will know:	09/12/24 - (WK 2)	Key Vocabulary	Homework
Entropy  Extended Task.  In LP2.7, I will know:  16/12/24 - (WK 1)  Now to use the Gibb's free energy equation;  Now to use free energy to predict feasibility.  PPQ on Gibb's energy				
Extended Task.  In LP2.7, I will know:  16/12/24 - (WK 1)  Now to use the Gibb's free energy equation;  Now to use free energy to predict feasibility.  PPQ on Gibb's energy	now to calculate entropy changes.			
n LP2.7, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework  now to use the Gibb's free energy equation;  now to use free energy to predict feasibility.  PPQ on Gibb's energy			Entropy	
n LP2.7, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework  now to use the Gibb's free energy equation;  now to use free energy to predict feasibility.	Sytondod Tack			
now to use the Gibb's free energy equation;  now to use free energy to predict feasibility.		16/12/24 - (WK 1)	Vey Vesekule	Hamawark
now to use free energy to predict feasibility.		10/12/24 - (WK 1)	key vocabulary	
				Quit dibb 3 chergy
	3, , ,		Gibb's energy	





Resources to support learning:

OCR A level chemistry text book, MaChem Guy.

FFET Award Challenge for this Learning Programme:

Complete a full paper 1 past paper.