# **MASTER STUDENT RECORD CARD 2020-2021**

Student Name:
School:
Class:
DES Number:
Profile Meetings:
1
2
3

# **Instructions:**

There are 3 boxes under each statement which correspond to the 3 profile meetings in a year.

Write down the number of learning targets the student completes over the number of objectives for that statement.

See example below.

Print Media
2/9 4/9 8/9



# **MASTER STUDENT RECORD CARD**

English ·	New JC				Irish									
EJC1 I can communicate as a reader    Communicate   Commun		EJC3 I can communicate as a writer	EJC4 I can explore and use language	EJC5 I can understand the content and structure of language	1. Listening and Speaking	<b>2.</b> Reading and Writing	3. Irish Cultural Studies	4. Tape Work (1)	5. Tape Work (2)	<b>6.</b> Reading and Writing 2	7. Letter Writing			
	Gaeilge													
8. Listening & Speaking 2	1. Eistéacht agus Labhairt	2. Léamh agus Scríobh	3. Léann Dúchais na hÉireann	4. Obair le Téip 1	5. Obair le Téip 2	6. Léamh agus Scríobh 2	7. Litir a Scríobh	8. Eistéacht agus Labhairt 2						
Modern	Europea	n Langua	ge											
1. Listening and Speaking	Reading and Writing	3. French Cultural Studies	4. EAL						Please Sp Language					
				Please place a tick in the box if the student is to be awarded the statement										

м	at	nc

Maths											
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.
Use of	Sets,	Perimeter,	Money	Use of	Use of	Graphs, Con-	Time, Speed	Knowledge &	Knowledge &	Circle,	Trigonometry
Numbers	Relations and	Area and		Calculator	Number with	structions, and	and Scale	Application of	Application of	Cylinder and	-
	Charts	Volume	<u> </u>		Calculator	Transformations		Geometry	Algebra	Sphere	l
13.	14.	15.	16.	17.	18.	19.	20.	21.	22.	23.	24.
Sets &	Knowledge &	Knowledge &	Quadratic &	Factorisation,	Knowledge &	Knowledge &	MSP1	MSP2	MGT1	MGT2	MN1
Statistics	Application of		Simultaneous	Inequalities &	Application	Understanding	Introduction	Statistics	Geometry 1	Geometry 2	Number
	Geom 2	Geom 3	Equations	Equations	of Coordinate Geometry	of Maths Theorems	to Probability				System (CIC)
					Ceometry	Ineolenis					
				Basic Sk	ills		Science	- New JC			_
25.	26.	27.	28.	1.	2.	3.	STJC1	STJC2	STJC3	STJC4	]
						I -	Lcan	llcan	l can	Lcan	1
MN2	MN3	MN4	MN5	Basic	Basic	Basic	i can	i can	i can		1
Decimals, Place	Fraction	Fraction	MN5 Sets	Basic Reading	Basic Writing	Basic Arithmetic	investigate	collect data	communicate	demonstrate	
Decimals, Place Value, Fractions										demonstrate knowledge &	
Decimals, Place	Fraction	Fraction					investigate		communicate	demonstrate	
Decimals, Place Value, Fractions	Fraction	Fraction					investigate		communicate	demonstrate knowledge &	
Decimals, Place Value, Fractions	Fraction	Fraction					investigate		communicate	demonstrate knowledge &	-
Decimals, Place Value, Fractions	Fraction	Fraction					investigate		communicate	demonstrate knowledge &	
Decimals, Place Value, Fractions & Percentages	Fraction	Fraction Operations 2					investigate		communicate	demonstrate knowledge &	
Decimals, Place Value, Fractions & Percentages	Fraction Operations 1	Fraction Operations 2					investigate		communicate	demonstrate knowledge &	
Decimals, Place Value, Fractions & Percentages	Praction Operations 1	Fraction Operations 2  nology 3. Computer	Sets  4. Word	Reading  5. Educational	Writing	Arithmetic	investigate		communicate	demonstrate knowledge &	
Decimals, Place Value, Fractions & Percentages	Fraction Operations 1	Praction Operations 2  Inclose State of the Control	Sets	Reading  5. Educational Computer	Writing 6.	Arithmetic	investigate		communicate	demonstrate knowledge &	
Decimals, Place Value, Fractions & Percentages	Fraction Operations 1	Fraction Operations 2  nology 3. Computer	Sets  4. Word	Reading  5. Educational	Writing 6.	Arithmetic	investigate		communicate	demonstrate knowledge &	
Decimals, Place Value, Fractions & Percentages	Fraction Operations 1	Fraction Operations 2  nology 3. Computer	Sets  4. Word	Reading  5. Educational Computer	Writing 6.	Arithmetic	investigate		communicate	demonstrate knowledge &	
Decimals, Place Value, Fractions & Percentages	Fraction Operations 1	Fraction Operations 2  nology 3. Computer	Sets  4. Word	Reading  5. Educational Computer	Writing 6.	Arithmetic	investigate in Science		communicate in Science	demonstrate knowledge & understanding	

Home E	Home Economics CSPE															
3. Childcare	4. Child Development	5. Food Studies & Culinary Skills 1	6. Food Studies & Culinary Skills 2	7. Textiles 2	8. Personal Hygiene	<b>9.</b> Design & Craft Work	10. Childcare Project	1. Individual, Community & Society	2. State & Wider World							
Geogra	phy									_						
2. Environment & People	Population, Settlement & Development	4. Development Issues	5. Industry	6. Climate	10. Physical Geography	<b>11.</b> Physical Geography: River	<b>12.</b> Physical Geography: Sea	13. Physical Geography: Ice	Map Skills: Ordnance Survey Maps	Map Skills: Photographs						
History																
3.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.					
Studies of Change: Ireland & Europe	Under- standing the Past 1	Under- standing the Past 2	The Work of the Historian & Archaeologist	Ancient Ireland: The Stone Age	Ancient Ireland: The Bronze Age	The Iron Age & the Celts	Early Christian Ireland	An Ancient Civilisation outside of Ireland	The Renaissance	The Age of Exploration	The Reformation					
21. Plantation of Ulster	Revolutions of the 18th century	Life in the 18th & 19th centuries	Politics in Ireland in the 19th & 20th centuries	Politics in Europe in the 20th century	26. 20the century Ireland & international Relations	27. History Terminology										
							Please place a tick in the box if the student									

Art						Music		Religious Education						
1. Drawing	2. Painting	3. Printmaking	<b>4.</b> Graphic Design	<b>5.</b> 3D Work	6. Museum / gallery / Art Centre	1. Listening	2. Performance	3. Composition 1	4. Composition 2	1. Christianity	2. Major World Religions			
	Materials Tech: Wood													
<b>3.</b> Faith & Community	4. Celebration	5. Morality	<b>6.</b> Communities of Faith	7. Christianity 2	<b>8.</b> Major World Religions 2	<b>9.</b> The Question of Faith	10. Celebration 2	11. Morality 2	1. Assembly	2. Theory 1	<b>3.</b> Drawings			
				Materia	اs Tech: ۸	/letal	Technol	ogy						
4. Wood Craft	<b>5.</b> Design Process	<b>6.</b> Theory 2	7. Theory 3	1. Theory	Production of Piece of Work	<b>3.</b> Engineering Drawings	1. Craft & Materials	Z. Theory	3. Technology & Society	<b>4.</b> Design Brief				
											_			

# CARD RECORD STUDENT MASTER

# **SUBJECT CENTERED STATEMENTS**

# **Technical Graphics Business Studies - New JC** BSTJC2 4. 5. 10. 11. 12. BSTJC1 BSTJC3 BSTJC4 BSTJC5 3D Objects Drawing 2D CAD Scale Recordina Being Livina in a Drawina Managina Beina an Complex 2D & Globalised Programmes Shapes Drawings my Money Ethical and Assessina Innovative & 3D Shapes the Finances Enterprising World & Makina Consumer Responsible of an Enterprise Decisions **Physical Education** 5. 8. 1. 3. 4. Health Divided Court Gymnastics Aauatics Adventure Invasion **Participate** Dance Related in an Athletic Games Games Activities Activities Meet S.P.H.E Career Guidance Library 3. 2. 4. 1. 2. Legal & illegal Bullying World of Alcohol & Organisation Library Use Personal Career Smoking Substances & Security Guidance Work of a Library Safety

Please place a tick in the box if the student is to be awarded the statement

# **MASTER STUDENT RECORD CARD**

# **CROSS-CURRICULAR STATEMENTS**

# **Cross-Curricular Statements**

1.* Punctuality	2.* Attendance	3.* Working with Others (Revised)	<b>4.</b> * Working Alone	5.* Homework			8. Action Project Report	Project Skills: History	10. Field Trip		<b>12.</b> Basic Research & Statistics
13. Information Management	14. School Function	15. Reading from Texts	16. Functional Writing	17. Listening	18. Speaking	19. Measurement of Time	Measurement of Temperature	Measurement of Weight, Capacity	Measurement of Length, Distance	Money	24. Business of Living
<b>25.</b> Consumer	26. Health &	27.	28.	29.	30.	31.	32.	33.	34.	1	36.
Studies	Nutrition	Shape & Space	Spatial Awareness	Drawing & Sketching	Construction & Assembly	Horticulture Basic Cultivation	Practical Horticulture	Health & Safety	Animal Care		Positive Communication

# **CROSS-CURRICULAR STATEMENTS**

# **Cross-Curricular Statements**

<b>49.</b> Road Safety	50. Make a Book	<b>51.</b> Paired Reading	<b>52.</b> Reading Challenge	Word Millionaire	<b>54.</b> Reading Programme	<b>55.</b> Readalong	<b>56.</b> Stars Read	58. Horticulture: Landscaping	60. Debating	63. Study Skills 1	64. Study Skills 2
65. Study Skills 3	66. Study Skills 4: Active Learning Skills	67. Study Skills 5: Reading Strategies	Tutor	Paired Maths: Tutee	73. Communication	74. Digital Enquiry: Introductory Skills	75. Video Production: Animoto	rating scale: 0-1 If the stud 2-3 If the stud 4-6 If the stud this area 7-8 If the stud 9-10 if the stud NB: Only award	ents CC1 to CC5 dent is never or dent is occasion dent is sometim dent is usually g ddent is constan these statements	l in this area area arly good in area	
T1 C	N	. 16			T2 C 'l	N.	. 16			Foreign	
	ge - New					ge - New				ges – Nev	
GAJC1 M'aistear foghlama mar bhall den pho- bal teanga	GAJC2 Ag forbairt mo chumas cumarsáide	GAJC3 Mo rogha ghné de Litríocht na Gaeilge	4. GAJC4 Litríocht áitiúil/bhéil a théann i gcion orm	GAJC5 Gné de phobal agus de chultúr na Gaeilge atá tábhachtach dom	I. IRJC1 An Ghaeilge agus cultúr na Gaeilge thart timpeall orm	IRJC2 Ag forbairt mo chumas cumarsáide	RJC3 Mo rogha ghné de litríocht na Gaeilge	IRJC4 M'aistear foghlama sa Ghaeilge	MLJC1 I can learn and use a language by myself	MLJC2 I can use a language to communicate with others	MLJC3 I can improve how I learn & use the language in several different ways

<b>X</b>	
4	
U	
0	
U	
Ш	
2	
7	
面	
5	
S	
~	
ш	
F	
S	
4	
\$	

# **DRAFT STATEMENTS**

Мо	ıth	em	ati	CS	- N	ew	JC		Н	m	e Ed	Economics – New JC Geography – New JC																							
1. MJC1 Repretion		2. MJC2 Communica- tion			ica-	<b>3.</b> MJC Prob Solv	olem	]	HEJC1 I can apply practical life skills in every- day living		HEJC2 I can recognise my responsibili- ties to my family and society		I can forme that I positi on m	HEJC3 I can make informed decisions that have a		and	n be urcef		l car cisio skill	HEJC5 I can apply de- cision making		- I co hov phy	GJC1 I can explain how the physical world			GJC2 I can describe how natural processes shape the physical world			GJC3 I understand how people interact with the environment			GJC4 I can investigate what influences where people live			
																								T											
			Hi	sto	ry -	- N	ew	JC				Visual Art – New											ew	JC					_	M	usi	c –	Nev	v J	
count	ries w ent le	mpare law the HJC1 I understand life in the past				is in to re	2 ow winportenement past	ant	3. HJC3 I can demonstrate my historical knowledge and understanding  4. HJC4 I can work with historical evidence				n loca elf in	ite	mys my v	C1 n mar elf ar work al Ar	id in	l car rese exp	VAJC2 I can think, research and experiment creatively		I ca nico the	VAJC3 I can communicate and use the language of Visual Art		VAJC4 I can develop, realise and present my work		I car part and	MUSJC1 I can participate and make music		MUSJC2 I can create and explore in music						
			Re	lig	iou	s E	du	cati	on	- 1	lew	JC																							
Religious Education - New  3.									]	pos fror The In o jct.i It is	sible r n tead new s iddition ie. impo learni	model chers in subject on, sup rtant t ing ou	that to n JCSF t Spec port f o note tcome	eache scho ificati or tea e that	rs may ols. ons m ching the dre	y use to ay be o of the aft sta expec	access Junio temer ted to	ed in f r Cycle ats offe be tau	ut froi the ne full at Speci er a sa ught ir	m a nu w Juni www.i fication	umber ior Cy curric ons m appro	ulumo ay be o ach fo	ecticin ecifica nline.i access r the c	g subjection. To tie. ed three creation	bey wi	II be o	ndjust nior Cy Cycle s	SP scho ed over cle for	Teach	based ners (JO	on fee	m at v	www.		
										if the  'the learning outcomes which are expected to be taught in the new junior cycle course.  'You may decide to write your own school-based statements. If so, these statements must be submitted for approval to PDST JCSP office by email to jcsp@pdst.ie. Submissions should be made at least a term in advance of issuing the Final Student Profile.											у														

OTES	