

INSIDE THE CLASSROOM: A PARENT'S GUIDE

Understand how your child learns, how they are assessed and how you can help.



TUESDAY 23RD SEPTEMBER, 6:30PM, SCHOOL HALL

- How we help every child succeed.
- Meet the teachers and subject leaders.
- What your child will learn this year.
- How progress is assessed
- How you can support learning at home



All parents and carers are warmly invited.





INSIDE THE CLASSROOM: A PARENT'S GUIDE

Understand how your child learns, how they are assessed and how you can help.

Ciara Walsh

Foundation Stage (P1/2)
Numeracy Coordinator
Shared Education
Extended Schools
Deputy Designated Teacher for
Child Protection

Orla Doherty

Key Stage One (P3/4)
Literacy Coordinator
ICT Coordinator
Assessment Coordinator
Interventions
Designated Teacher for
Child Protection

Amy Quigg

Key Stage Two (P5/6)
World Around Us Coordinator
Catholic Ethos and RE
School Council

Jackie Donnelly

Key Stage Two (P7)
PE and Sport Coordinator
Emotional Health and Wellbeing
Eco Council

VISION

Our vision is for our school to be a place, "where hearts and minds grow."

MISSION

Our Catholic Primary School is committed to providing a nurturing, inclusive environment that supports the holistic development of every child. Through a rich curriculum and strong pastoral care, we help pupils grow academically, spiritually, and socially. We foster confidence, compassion, and a love of learning, following in the footsteps of Jesus.



Faith

is at the heart of who we are. It guides us to be kind, respectful, honest, humble, forgiving, and thankful. By following Jesus' example, we learn to care for others and show love in our words and actions.



Determination

means never giving up, even when things are difficult. It teaches us to keep trying and stay strong, because every mistake is a chance to learn and get better. With determination, we realise that hard work helps us reach our goals.

VALUES



Collaboration

means working together as a team, listening to each other, and showing respect for everyone's ideas. It helps us learn how to solve problems together and find ways to make things better when we disagree.



Independence

means learning to manage our own time and keep track of our belongings. It's about doing our best and setting high standards for ourselves, even when no one is watching.



Reflection

means taking time to think about our learning, choices, and behaviour. It means asking what went well, what could be better, and how we can keep improving. It is also about thinking carefully before acting.



Courage

means trying new things even if they seem a little hard or scary. In our learning, we are curious, think in creative ways and explore new ideas.

We learn to be brave and believe in ourselves.







Board of Governors

The Board of Governors oversee the general running of the school and are ultimately responsible for the education provided in St. Mary's Gortnaghey Primary School.

Our school attempts to attract members with as wide a range of experience as possible on its Board of Governors.

The term of office on the Board of Governors is four years and parents have an opportunity to become a Governor.

They can be proposed and elected to the Board of Governors, with elections held once every four years.

Nominated by Trustees	Rev. Fr. Gerard Sweeney Mr Shane McCartney Mr Fergal McGuigan Mrs Mary McCrea (Secretary)
Nominated by Department of Education	Miss Julie McCullagh (Chairperson)
Nominated by Education Authority	Mrs Nolene Burke (Vice-Chairperson) Mr. Eugene Mc Manus
Parent Representative	Mrs Jenny-Leigh Grieve
Teacher Representative	Miss Orla Doherty
School Principal	Mrs Mary Jackson

Child Protection & Safeguarding

OUR SAFEGUARDING TEAM

If you have a worry, you can talk to...



Miss Doherty

Designated Teacher for Child

Protection



Mrs Walsh

Deputy Designated Teacher
for Child Protection



Julie McCullagh

Chairperson of the
Board of Governors



Fr. Gerard Sweeney

Designated Governor for

Child Protection



OR ANY OTHER ADULT IN OUR SCHOOL

We have a primary responsibility for the care, welfare, and safety of all the children in our care. We aim to provide a caring, supportive, and safe environment where individuals are valued for their unique talents and abilities, an environment in which all our children can learn and develop to their full potential. The welfare of the child is our paramount consideration.

If you have a Child Protection related concern, feel free to contact us on 02877741984 or via our school communication app, Just2Easy. Alternatively, parents can email us at odoherty151ec2kni.net or cwalsh152ec2kni.net.



The Curriculum

"The Northern Ireland Curriculum aims to empower young people to achieve their potential and to make informed and responsible decisions throughout their lives."

The NI Curriculum has three objectives. These are:

- 1. To develop the young person as an individual
- 2. To develop the young person as a contributor to society
- 3. To develop the young person as a contributor to the economy and environment



Thinking, Problem Solving and Decision Making
Managing Information
Being Creative
Working with Others
Self-Management

Formally Assessed Skills

Communication
Using Mathematics
Using ICT

Learning Areas

Religious Education
Language and Literacy
Mathematics and Numeracy
Personal Development and Mutual Understanding
The World Around Us
Physical Education
The Arts





Foundation Stage

PI AND P2

Mrs Walsh, Sonya, Eilis & Claire

Numeracy, Shared Education, Extended Schools & Deputy Designated

Teacher for Child Protection



Foundation Stage

An introduction to early learning for parents

- Foundation Stage covers Years 1 and 2 for children aged 4 to 6, focusing on early formal education.
- Curriculum and Teaching The curriculum emphasizes a balanced approach with engaging teaching method tailored to young learners.
- Home-School Partnership Strong collaboration with parents supports each child's development and learning journey. We use Just2Easy as a platform to allow parents/ carers to directly contact the teacher.
- Nurturing Environment Creating a supportive and stimulating atmosphere fosters children's growth and success.
- Promoting independence (Individual pencil pots, placing coats, putting lunch boxes etc. away, class jobs)
- Homework consists of twice weekly numeracy & literacy activites, daily reading, online activities using Mathletics and Reading Eggs beginning with Fast Phonics .
- Daily individual reading, phonics lessons and story telling.
- Daily Play (Indoor & Outdoor)





Foundation Stage Learning through Play



Purposeful Play

Children learn through well-planned, purposeful play that develops curiosity, creativity, and confidence.

Developmental Focus

Play activities promote social interaction, problem-solving, and communication skills in young learners.

Guided Learning

Teachers and staff observe and guide children to meet learning goals while keeping play fun and supportive.

Holistic Growth

Play-based learning fosters academic, emotional, and social growth, preparing children for future education.

Learning is child-centred, building on their interests and experiences.







topic Cycle Overview

Topic Overview	Term 1	Term 2	Term 3	
Cycle 1	A time to rhyme/ Toys	Brr its freezing/ On an adventure	Lets get growing/ Lifecycles	
Wrtiting Genre	rtiting Genre Instructions		Explanation	
Cycle 2	Hey, hey look at me!	Once upon a time	People who help us/ Here comes the sun	
Writing Genre	Persuasive	Narrative	Recount	



Supporting Your Child at Home

Parental Support at Home

• Parents reinforce learning by daily conversations, completing homework, daily reading, and encouraging independence in everyday tasks.

• Educational Play, play simple games involving counting, sorting, and storytelling help improve cognitive and language skills in children.

Celebrate Progress - By recognizing effort and progress builds children's confidence and encourages motivation to learn.

Collaboration with Schools - Parents are encouraged to communicate openly with teachers and participate in school activities for cohesive support.



Mathematics and Numeracy

Our Whole-School Approach to Numeracy

- Maths Mastery Approach
- Consistent Teaching Strategies
- Use of Visual and Hands-on Materials
- Embedding Reasoning and Problem-Solving





Key Pillars of Numeracy Learning -Fluency, Retrieval, Reasoning & Problem Solving

- Fluency in Number Facts
- Retrieval Practice
- Mathematical Reasoning
- Problem Solving Skills

Mathematics and Numeracy

How Numeracy Develops Across keystages in St. Mary's PS Gortnaghey

Foundation Stage Basics - Children develop early math skills like counting, sorting, and pattern recognition through play and practical activities.

Key Stage 1 Number Sense - Students build on basics by learning addition, subtraction, and practical math connected to daily life experiences.

Key Stage 2 Advanced Concepts - Curriculum expands to multiplication, division, fractions, decimals, and data handling with formal written methods.

Mathematical Reasoning - Students are encouraged to reason mathematically and solve increasingly challenging problems confidently





Mathematics and Numeracy Every Child Succeeds in Maths Practical Ideas for Parents

Ensuring Every Child Succeeds in Maths

Targeted Numeracy Support

'Catch Up Numeracy' provides extra help through focused sessions to address specific gaps in understanding.

Personalised Learning Plans

Small group and one-to-one support allow tailored learning plans to meet individual student needs.

Continuous Assessment and Monitoring

Regular assessments identify students needing help and track progress for effective intervention.

Collaborative Support Environment

Working with parents and carers creates a supportive space where children gain confidence in maths.

Regular Practice Benefits

Consistent times tables and number bonds practice boosts fluency and builds math confidence in children.

Engaging Math Games

Playing number games such as board games or online activities makes learning math fun and interactive. St. Mary's subscribe to Mathletics and TT Rockstars.

Everyday Math Application

Involving children in activities like cooking and shopping applies math skills to real-life situations.

Positive Attitude Encouragement

Encouraging effort and a positive outlook towards math helps children develop resilience and a love of learning.

Rey Hage One P3 AND P4 Miss Doherty, Rachel & Orlagh

Literacy, ICT, Assessment, Interventions & Designated Teacher for Child Protection

Our Week at a Hance...

	Monday	Tuesday	Wednesday	Thursday	Friday	
9.00am - 9.30am	Values Assembly (9.00-9.15am) Hymn Practice (9.15-9.45pm)	NW L&N Retrieval AR Guided Reading	NW L&N Retrieval AR Guided Reading	NW L&N Retrieval AR Guided Reading	NW L&N Retrieval AR Guided Reading Collect	
9.30am - 9.45am	Prayers/ Register/ Calendar	Prayers/ Register/ Calendar	Prayers/ Register/ Calendar	Prayers/ Register/ Calendar	Prayers/ Register/ Calendar	
9.45am – 10.30am	Literacy Phonics	Literacy Comprehension	Literacy Creative Writing	Literacy Grammar	Assessments (9.30-10.15)	
10.30am – 11.00am	В	R	E	А	K (Early Break & Duty – 10.15)	
11.00am - 11.15am	Take 10	Take 10	Take 10	Take 10	Handwriting (10.45.00-11.15)	
11.15am - 12.10pm	Numeracy Number	PE	Numeracy Topic	PE	Art / Music	
12.15pm - 1.00pm	L	U	N	С	H Duty	
1.00pm- 2.00pm	Religion (1.00-1.45pm) NW L&N Retrieval AR Guided Reading	Numeracy Number	Topic	Numeracy Topic	Tidy Friday Good Work Assembly	
2.00pm - 2.50pm	Structured Play Outdoors	ICT	Structured Play Indoors	PDMU Compliments / S&T Circle Time	Golden Time Friday Treat	
2.50pm-3.00pm	Home-time Preparation	Home-time Preparation	Home-time Preparation	Home-time Preparation	Home-time Preparation	
After Schools 3.00pm-4.00pm	Booster (Term 2)	Skills School	Lego Club	Mindful Colouring		

- Promoting independence (Tidy Friday, jobs)
- Positive mindset (affirmations, compliments, take 10, sensory room)
- Weekly spelling & number assessments
- Homework
- Daily reading
- Keywords
- Retrieval (literacy & numeracy New Wave books)
- Play (Indoor & Outdoor)
- Practical lessons using resources, IWB, iPads

Topic Overview	Term 1	Term 2	Term 3				
Cycle 1	Food Glorious Food	Weather Watchers	Them Bones				
Cycle 2	Home Sweet Home	It's a Bug's Life	Space Explorers				

Topic Cycle Overview

FOOD GLORIOUS FOOD

Instructional Writing



WEATHER WATCHERS

Recount Writing



THEM BONES

Report Writing





Language and Literacy

The 3 statutory areas within the teaching of language & literacy are:

Talking & Listening
Reading
Writing

Talking & Listening

Songs & rhymes in Foundation Stage
Weekend news
Weekly Show & Tell in KS1
Compliments
Presentation of final pieces of work to class
Opportunities for peer & self assessment
Weekly WS Celebration assemblies
Charanga programme to be implemented this
year
Opportunities for children to read at mass & take
part in WS Christmas Carol Service & Nativity

Reading

Foundation stage:

Sounds Write approach to phonics Decodable readers focusing on Initial Code

Key Stage 1:

Daily reading in guided reading groups

AR access each morning to encourage independence

with their reading

Sounds Write approach to phonics

Key Stage 2:

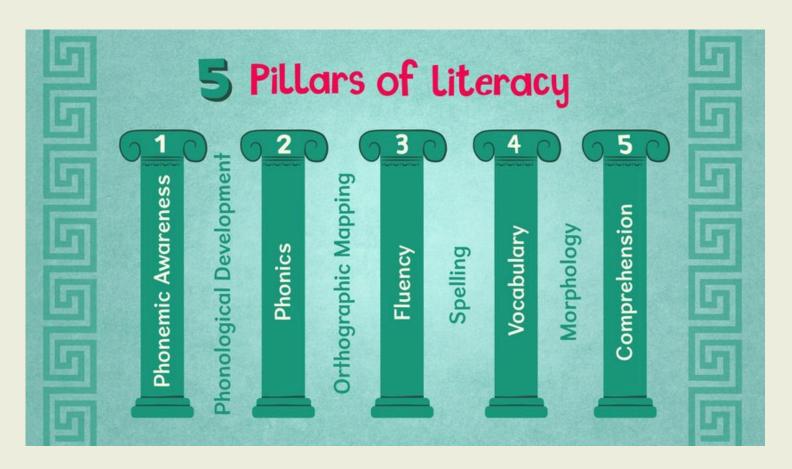
AR access daily
Whole class novel & comprehension
Termly assemblies to celebrate whole school success
with reading.

Writing.

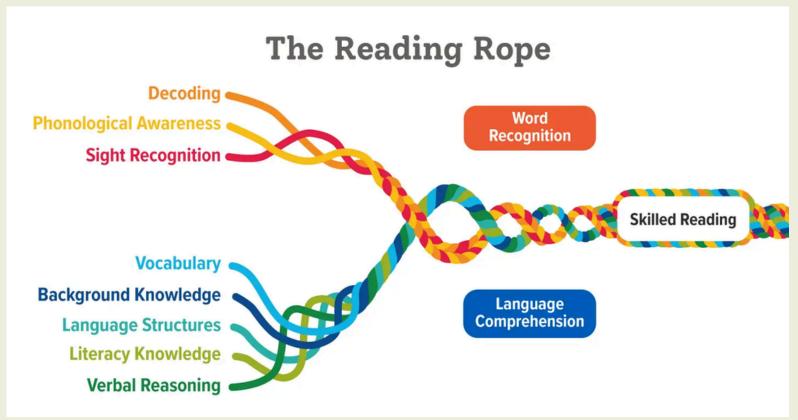
Anne McErlane whole school training
1 focus genre per term
6 step process to produce a final piece of
writing which is linked to the class topic
Identical Creative Writing displays in each
classroom for continuity & retrieval
Development of features within each key stage
Progression framework used for teaching
grammar & SPAG in each year group
Ongoing review to literacy provision in school
based on evidence based learning

Science of Reading

The Science of Reading is everything that is scientifically known about how children learn to read, and the most effective way for reading to be taught. The Science of Reading is not a methodology or system designed to teach reading, it is a process which uses the scientific basis for teaching reading, and helping children become competent readers.







Implementing a Science of Reading approach within the teaching of language and literacy throughout the whole school is one of the key focuses within our literacy action plan as well as our SDP. Staff development and training is crucial, and we endeavor to continue to grow and adapt the teaching and learning of literacy in our school to best help our children to become skilled readers.

Using ICT

5 Requirements for Using ICT:

- Explore
- Express
- Exchange
- Evaluate
- Exhibit

	CYCLE 1 TERM	CYCLE 1 TERM	CYCLE 1 TERM	CYCLE 2 TERM	CYCLE 2 TERM	CYCLE 2 TERM
	1	2	3	1	2	3
DIGITAL FOR	Digital	Digital Etiquette	Digital Security	Digital Wellbeing	Digital Law	Digital
LIFE & WORK	Proficiency	& Identity	& Privacy	& Online Safety		Consumer
DESIRABLE FEATURE CATEGORY	Digital Art & Design	Digital Audio	Digital Storytelling: Film & Animation	Digital Storytelling: Presenting	Digital Storytelling: Publishing	Computational Thinking & Coding / Managing Data



Whole school focus each term ICT awards to be given termly this year Levels for ICT uploaded to CCEA in P4 & P7

Class sets of iPads & newly refurbished ICT suite with monitor Upgraded equipment is a focus for ICT AP this year (iPads & IWBs)

Staff training & CPD on the use of AI in the classroom

Assessment

Formal Assessments

There are a 3 main areas your child will be assessed in formally through their primary school journey:

• Cognitive Ability Testing

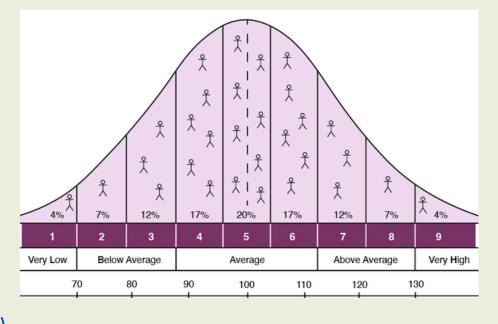
Pre-CAT (P3) CAT (P4 & P6)

Literacy

Progress Test in English (PTE) (P3-7)
CCEA Adaptive Assessments: Primary Literacy (P4-7)

Numeracy

Progress Test in Maths (PTM) (P3-7)
CCEA Adaptive Assessments: Primary Numeracy (P4-7)



Informal Assessments

There are also informal ways which your child's teacher will assess where they are in key learning areas:

Observations (P1&2)

BASEline (P1)

MIST (P2)

PUMA (Termly Numeracy Assessment P1-7)

PM Benchmarking (Termly Reading Assessment P3+)

Termly Keyword Assessment (P3+)

Phonological Skills Test (P1-4)

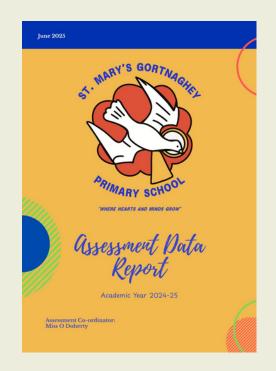
AR Star Reader Test (Termly P3-7)

Dyslexia Screener (P3)

Dyscalculia Screener (P3)

CCEA Tasks in Literacy, Numeracy & ICT (P3-7)

PASS Pupil Wellbeing Survey (Annually P1-7)



Assessment Data Reports are written annually and the end of year data is used to determine which children will avail of additional support through our literacy and numeracy intervention programmes.



CatchUp®

Catch Up Literacy is a structured one-to-one intervention for learners who find reading difficult. It uses a book-based approach to support learners in their reading of a book so they activate both dimensions of reading – word recognition processes (including phonics) and language comprehension processes.

Catch Up Literacy is designed for use with struggling readers rather than beginner readers.

Catch Up Numeracy is a structured one-to-one intervention for learners who find numeracy difficult. It involves 15-minute individual sessions delivered twice a week. It is grounded in academic research and addresses 10 key components of numeracy, designed for struggling learners rather than beginning learners.

Interventions



Nessy is an award winning, global educational company that specialises in early literacy. The company is led by reading and dyslexia specialists and follows the Science of Reading.

The Nessy platform includes programs for reading, spelling, mathematics, writing and typing. The Nessy online training, provides information about dyslexia and the most effective teaching methods, to both parents and educators.



Amira is an online reading solution that drives measurable reading growth by merging neuroscience with Al. Amira listens as students read aloud, using advanced speech recognition and natural language processing to continuously assess reading mastery and inform practice and instruction, powering true differentiation. It identifies reading difficulties in real time and delivers micro-interventions based on decades of reading and neuroscience research.

This year, Hamilton Brookes and researchers from Oxford Brookes University have teamed up with the Department of Education in Northern Ireland to deliver a national study, Reading with AI, using Amira, the AI reading assistant. The research project will run in the academic year 2025/26, and will include teacher training, data collection and analysis and a final report with results and insights. Children in P3, P5 and P7 will take part in the study, completing a baseline reading assessment in October and a follow up comparative assessment in March.

Key Stage Two P5 AND P6

Miss Quigg and Samantha

Catholic Ethos and RE, The World Around Us, The Arts, School Council



Our week at a glance

Time	Monday	Tuesday	Wednesday	Thursday	Friday		
9.00	Register and Dinner Role						
9.00 - 9.30	Literacy and Numeracy Retrieval Values Assembly	Literacy and Numeracy Retrieval			Literacy and Numeracy Retrieval Weekly Tests		
9.30 – 10.15	Literacy						
10.15 – 10.30	Break and Snack						
10.30 – 11.00	Reading and Spelling						
11.00 – 12.00	Numeracy						
12.00 – 12.15		Times Tables					
12.15 - 1.00		Lunch					
1.00-2.00	RE	PE	Music	PE	Finishing Up Work / Plenary Celebration Assembly		
2.00 – 3.00	WAU	Art/STEM	ICT	PDMU	Golden Time		



Our topics this year

TERM 1:

TERM 2:

TERM 3:

ANCIENT EGYPT

HOW ITS MADE

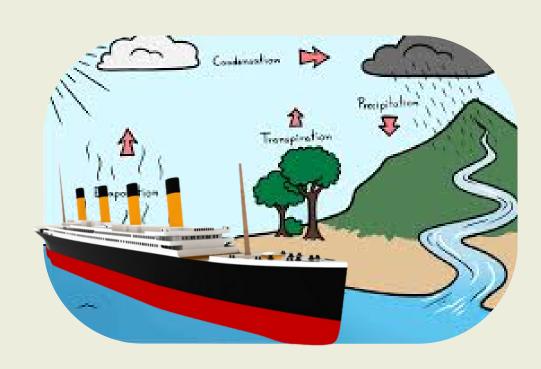
WATER



Leadership, trade, medicine, religion and architecture



Properties of materials, industry, recycling and states of matter



The water cycle, floating and sinking and the Titanic



Catholic Ethos



FROM OUR MISSION:

Our Catholic Primary School is committed to helping pupils grow spiritually and to follow in the footsteps of Jesus.

Through living out our School's Christian Values, we have high aspirations to grow as a whole school community and follow Jesus' example.











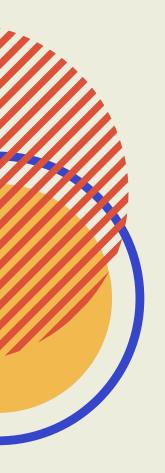


Catholic Ethos

OUR CATHOLIC ETHOS IS LIVED DAILY.

A particular strength is our **strong connection** with the Church of the
Immaculate Conception, Gortnaghey, with
regular visits, special events and
sacramental preparation being held there.







Catholic Ethos

OUR ETHOS IS LIVED THROUGH:

Monday Morning Assembly
Friday Afternoon Celebration
Weekly Singing Worship
Classroom Reflection Areas
Seasonal Religious Events

Each provide an opportunity for the entire school to join in prayer as one and to be inspired by eachother and God.



Religious Education

Religious Education (RE) holds a central place in our curriculum, supporting our school's values and Catholic beliefs through weekly RE lessons.

AIM:

Help children understand God's unconditional love through story, prayer, and other learning experiences. We reflect on the scriptures, how they shape our beliefs and impact ourselves, our community, and the wider world.



Grow in Love is the Catholic religious education programme we use to implement the Core Syllabus for Religious Education (NI).

world Around Us

The World Around Us is taught through our termly topics.

OUR CURRICULUM AIMS TO BE:

Cross-Curricular:

Including the CCEA recommended skills of Communication

·Communication

·Using Mathematics

·Using ICT

·Thinking Skills

·Personal Capabilities

Knowledge-Rich:

Content should be coherent with clear purposeful, progressive knowledge that allows pupils to revisit prior learning and develop their understanding

Creative:

Develop knowledge
through art and
experimenting so
pupils can apply
and explore their
knowledge
practically

Empowering:

Help children to
develop empathy and to
become active agents
of positive change
within their community,
so they can shape the
future

World Around Us

ENVIRONMENT AND SOCIETY



SCIENCE AND TECHNOLOGY





World Around Us

ENVIRONMENT AND SOCIETY



Research and Investigation



Opposition and **Protest**



History





Work and **Employment**



International Relations



Local History (Northern Ireland)



Communities

Physical Geography



Weather and Climate



Rivers and Coasts



Earthquakes and Volcanoes



Geography







Fieldwork



Settlement

Human Geography



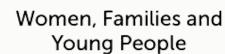
Global Development



Managing Resources



Population and Migration

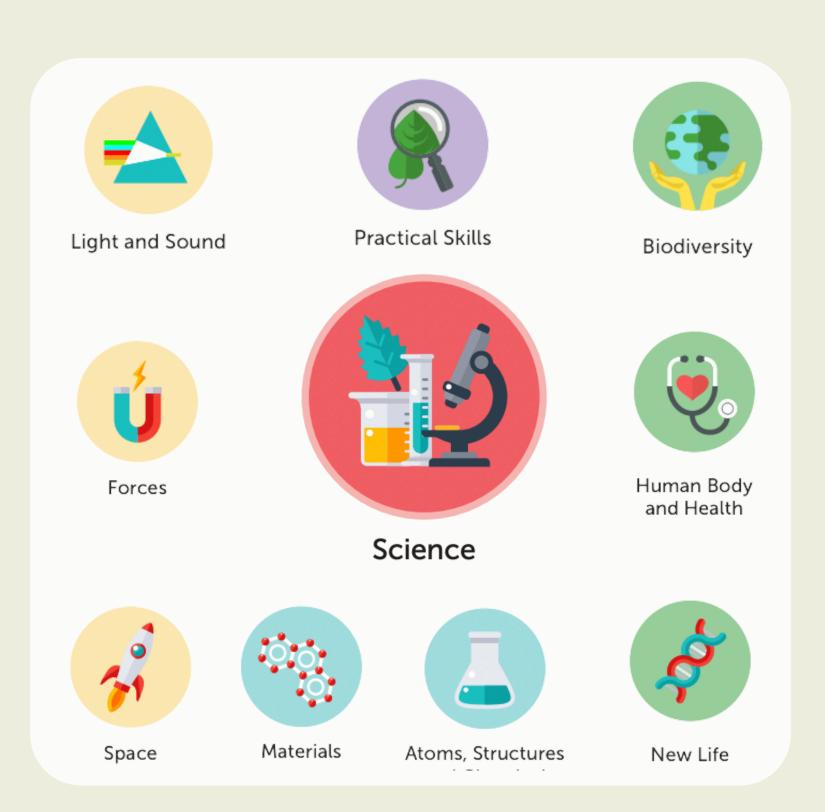




World Around Us

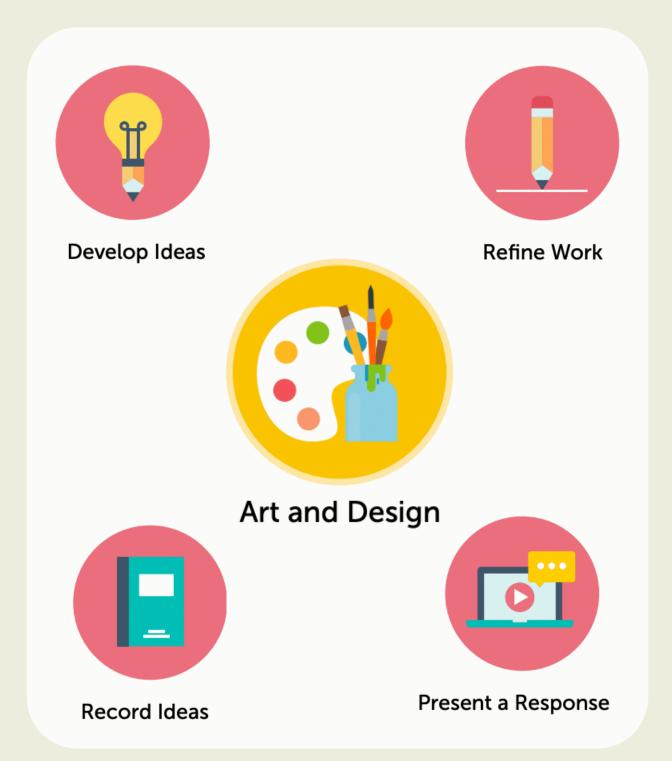
SCIENCE AND TECHNOLOGY

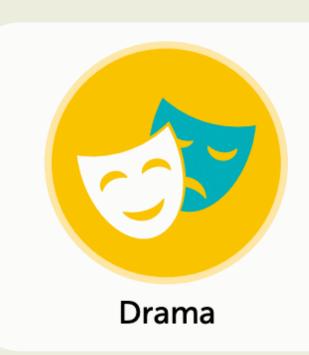






The Arts











Performing

Knowledge and Understanding

Analysing and Evaluating



Music



Sing and Perform/ Performing and Appraising



Work Creatively with Sound/
Composing



Listen and Respond/ Listening and Appraising



Music



A NEW WAY TO TEACH

Charanga is an award-winning online music learning system. It provides a wide range of resources, including a digital audio workstation to support music education for children. Pupils learn to sing, compose and perform music.



Extending Learning



WORLD AROUND US

See, do and enquire (river walks, bug hunts, historical sites, be outdoors...)
Library and museum visits linked to current topics
Fostering critical thinking and answering questions





THE ARTS

Allow children to be creative (despite the mess!) Encourage a range of clubs, hobbies and interests Attend cultural music and language events

RE AND SPIRITUALITY

Go to mass, pray together and encourage reflection



School Council



Article 12 (UN Convention on the Rights of the Child) is the right for children to express their views. The NI Commissioner for Children and Young People provide a Democra–School pack which provides a range of resources to operate a successful school council.

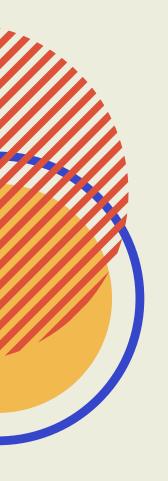
INTENT:

Pupils will have a say in decisions that affect school life
Provide leadership and development opportunities
Increase participation
Teach about democracy, citizenship and accountability



STATEMENT ON CHILDREN'S RIGHTS IN NORTHERN IRELAND 3 MAIN REPORT November 2022





Key Stage Two P7

Miss Donnelly & Mrs Jackson

PE and Sport, Emotional Health and Well Being, Eco-Schools



Our week at a glance

		JD	MJ		MJ	JD
		Monday	Tuesday	Wednesday	Thursday	Friday
9.05	10mins	Values Assembly 20mins	TTRS	TTRS	TTRS	
9.1	15mins	Grammar retrieval	Grammar retrieval	Grammar retrieval	Grammar retrieval	Weekly Assessments Flashback Friday
9.25	20mins	Spelling	Spelling	Spelling	Spelling	Feedback Friday
9.45	30mins	Reading	Reading	Reading	Reading	
10.15	15mins	Break				
10.3	45mins	Writing	Grammar	Writing	Handwriting	TTRS Soundcheck / Tournament
11.15	15mins	Numeracy Retrieval	Numeracy Retrieval	Numeracy Retrieval	Numeracy Retrieval	Numeracy Retrieval
11.3	45min	Numeracy	Numeracy	Numeracy	Numeracy	Numeracy
12.15	45mins	Lunch				
1	1 h	WAU	RE	PDMU	RE	
1	±111	••AO	11.5	1 Divio	11.5	1:30 Assembly
2	1h	ICT	PE	Art	PE	Golden Time Compliments



Our topics this year

TERM 1:

TERM 2:

TERM 3:

HUNGER

INVENTIONS AND INGENUITY

ARE YOU WISE







Narrative Writing

Explanation Writing

Report Writing



P7 Homework Plan Week Beginning 22/09/25

Spelling	Complete daily section of your Homework Spelling Workbook. Weekly spelling test will take place on a Friday and will be completed online via J2easy
Reading	AR Reading Complete Reading review in Reading Record daily. Ensure parent/guardian signs your reading record on a Thursday.
Literacy	Complete Comprehension Task in Homework Exercise Book.
Numeracy	Access Mathletics online and complete x2 set tasks – feel free to complete other tasks for extra revision.
Mental Maths	Access Times Tables Rockstar online to revise Times Tables. Weekly Mental Maths test will take place on a Friday and will be completed online via J2easy

Notes:

- Please complete parent Being Well Doing Well survey a homework pass will be rewarded to your child if parent/carer completes this survey.
- All homework books will be collected on a Friday and returned on a Monday.
- Ensure parent/guardian signs your Reading Record on a Thursday.

































Our goal - ongoing development of Physical Literacy

Physical literacy is the motivation, confidence, physical competence, knowledge and understanding that enables a person to value and participate in physical activity throughout life.

- ✓ 2 PE lessons per week
- ✓ Progressive Planning has been developed an exciting learning journey from Foundation Stage through to KS2.
- ✓ Our children receive an inclusive, broad and balanced programme of PE.

Foundation Stage - Primary 1 and 2

Term	Term	Term	Term	Term	Term
1.1	1.2	2.1	2.2	3.1	3.2
Enjoy A Ball	Multi Skills	GAA	GAA	GAA	GAA
	FMS	FMS	FMS	FMS	FMS
My First PE	Dance	Gymnastics	Yoga	Fitness	Athletics
				Social Dodgeball	

hey Stage 1 - Primary 3 and 4

Term 1.1	Term 1.2	Term 2.1	Term 2.2	Term 3.1	Term 3.2
Enjoy A Ball	GAA FMS	GAA FMS	GAA FMS	GAA FMS	GAA FMS
Basketball	Dance	Gymnastics	Yoga	Fitness	Athletics
				Dodgeball	Rounders

Key Stage 2- Primary 5 and 6

Term 1.1	Term 1.2	Term 2.1	Term 22	Term 3.1	Term 3.2
GAA	GAA	Swimming	Swimming	GAA	GAA
Basketball	Dance	Gymnastics	Yoga	Fitness	Athletics
				Dodgeball	Rounders

hey Stage 2- Primary 7

			<u> </u>	·	
Term 1.1	Term 1.2	Term 2.1	Term 2.2	Term 3.1	Term 3.2
GAA	GAA	GAA	GAA	GAA	GAA
Basketball	Dance	Gymnastics	Yoga	Fitness	Athletics
				Dodgeball	Rounders
					Leadership

Extra Curicular

Providing opportunities for all children to extend and develop their skills and interests acquired during our PE Programme.

Term 1

	Club	Led by	Class	Cost
Monday				
Tuesday	Combat Kids	Skill School*	P3-P7	£20 for 8 weeks
Wednesday				
Thursday	Gaelic	Miss Donnelly	P5-P7 (20 places)	Free
Friday				





Emotional Health and Wellbeing

Framework:

- 1) Where we are?
- 2) Develop actions





We know that when pupils feel valued, happy and safe, they will reach their full potential.



St Mary's Gortnaghey Parent/Carer Survey Being Well Doing Well 25-26





We would appreciate it if you would complete this short survey. Your opinions will be taken seriously, and we can assure you that all responses are confidential.



SEN and Additional Needs

Our Approach

Every child is valued and supported to reach their full potential. Early identification of needs and tailored support in partnership with families.

Our Commitment

Following the NI Code of Practice for SEN.

Working closely with EA services and external specialists.

Building independence, confidence, and resilience in every learner.

Partnership with Parents

Termly review meetings for children on the SEN register. Clear communication with parents and carers. IPersonalised Learning Plans shared and reviewed together.





Context for SEN in NI

Graduated Response

- Schools must put in place support and interventions first, review their impact, and adapt as needed.
- Evidence of strategies tried at school level is required before external services can be involved.
- This ensures every child receives the right help at the right time.

SEND Transformation

- A current Education Authority initiative to improve how support for children with SEN is delivered across NI.
- Emphasis on earlier intervention, more consistent practice, and stronger collaboration between schools, parents, and services.
- The expectation: schools work through advice and support strategies fully before requesting additional specialist input.

Our Commitment

We will keep parents fully informed and involved at every stage of their child's support journey.



What school support looks like

In Our Classrooms:

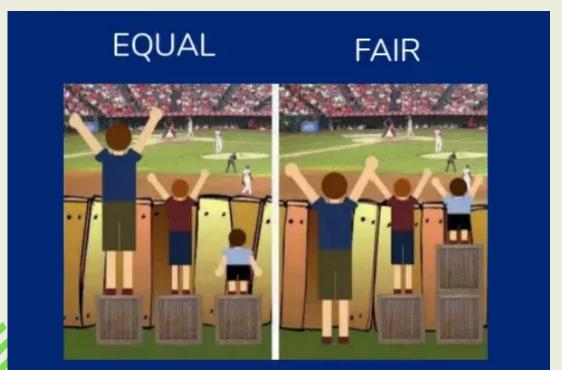
- Visual supports (timers, Now & Next boards, timetables, consistent language).
- Resources (wobble cushions, fidget tools, coloured overlays).
- Inclusive practice (personalised curriculum, dyslexia-friendly classrooms).

Whole-School Approach:

- Restorative conversations and clear rules for all pupils.
- Movement breaks, sensory circuits, and supervised use of sensory room.
- Evidence-informed staff we understand all behaviour is communication.
- Strong communication links with parents via Just2Easy.

Our Aim:

Every child feels safe, supported, and ready to learn.





Supporting Us and Your Child

Homework Matters

- Just 15 minutes of reading a day adds up to over 1 million words a year a huge boost to vocabulary and confidence.
- Regular homework practice in maths and literacy helps children remember and apply what they've learned in class.
- Children who engage consistently with homework are more likely to make expected or better progress.

Attendance & Punctuality

- Children with 95%+ attendance are far more likely to achieve their targets.
- Missing just 10 days of school a year (95% attendance) can mean falling behind in key skills.
- Being 10 minutes late each day adds up to a whole week of lost learning over the year.
 - Good punctuality also gives your child a calm, confident start to the day.

Together We Make the Difference

- Every small action at home reading, talking, encouragement builds your child's success.
- School and home working in partnership helps children grow into confident, happy learners.