



THE SALTERNS ACADEMY TRUST: ADMIRAL LORD NELSON SCHOOL

Teaching Learning and Assessment Policy



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Article 28 (right to an education) Every child has the right to an education.

Article 29 (goals of education) Education must develop every child's personality, talents and abilities to the full. It must encourage the child's respect for human rights, as well as respect for their parents, their own and other cultures, and the environment.

The Governing Body will ensure that:

Admiral Lord Nelson School will strive to develop independent, confident learners who develop the knowledge skills, strategies and understanding for life-long learning and success -in line with the schools curriculum intent.

Teaching is then the process that all staff undertake to ensure students develop this vital knowledge and these skills and transfer them across the curriculum throughout their school life and beyond.

Admiral Lord Nelson School is committed to working collaboratively across all curriculum areas with a shared understanding of how effective pedagogy can be used to enable all students to become independent, curious learners who are equipped with the skills to become life-long learners.

1. Teaching and Learning Entitlement

All students are entitled to:

- A positive, safe learning environment that enables them to flourish and succeed in every area within a culture of mutual respect and shared responsibility.

- Be actively engaged in their own learning whilst being challenged and motivated to take responsibility for their own development, see the purpose in their learning at ALNS and beyond and be encouraged to take risks!
- Have a sense of ownership of their work which is valued and celebrated both at school and at home.
- Have opportunities to apply their skills and knowledge to a variety of situations throughout the curriculum.
- Experience well planned lessons which present challenges and provide clear and regular assessment and development opportunities.
- Reflect upon their own learning regularly and be given opportunities to improve.
- The opportunity to share their work and celebrate success.

2. Effective teaching and learning:

Reflects the ALNS Curriculum Intent and Curriculum Implementation. (In line with the teaching and learning principles) The implementation documents outline how the curriculum is delivered in specific curriculum areas. It incorporates:

- What main pedagogical approaches are used to help students learn.
- How learning is linked to prior learning and made relevant and more memorable.
- How gaps are identified and addressed routinely.
- How key concepts are embedded in long term memory so that they can be applied fluently.
- How techniques are used for memorisation.
- How new vocabulary is introduced to students and reinforced so that it becomes useable by the students.
- How all students are encouraged to read subject specific material to reinforce their growing vocabulary.
- How assessment is built into lessons to routinely check understanding of the current topics and previous topics.
- How the key information we want students to learn is assessed.
- How assessment is used to inform teaching.

Fosters a positive ethos which promotes an atmosphere for learning in which all students feel safe and confident. The language of Growth Mindset is used by staff and key learning habits, which are focused on pride and participation, are outlined and shared with students in terms of how students present their work.

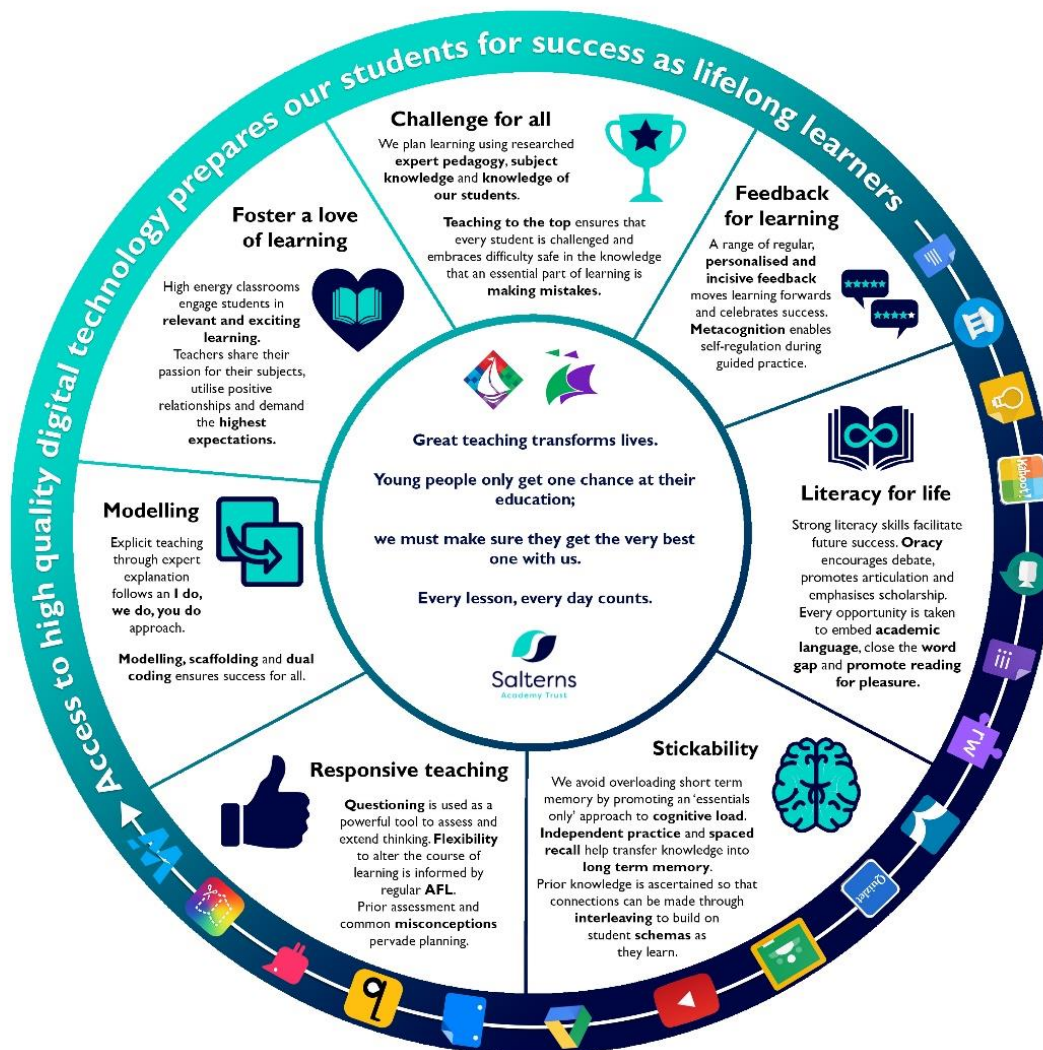
Expectations: pride and participation

Blue or black pen (unless otherwise instructed).
Date underlined using a ruler and written on the right side of the page.
Title underlined using a ruler and written in the centre.
Diagrams/graphs/tables drawn in pencil and with a ruler, labelled and annotated as directed.
Cross small mistakes out with a single straight line.
Cross larger mistakes out with a straight line using a ruler.
No tippex/graffiti/doodling/tearing out pages.
Pages numbered in the bottom outside corner.
Books covered in clear plastic.
Loose paper all stuck in.
No wasted space: rule off at the end of a lesson; complete the page.
All work is completed to the best of my ability, using the success criteria shared with me.
Listen carefully and with respect, participating in class and group discussions and activities.

At the beginning of lessons, the teaching staff meet and greet with the emphasis on learning beginning straight away.
Students own their books and come prepared to learn.

3. Teaching and Learning Principles:

The teaching and learning principles across the trust, exemplify what we mean by great teaching.



Challenge for all

Plan using **expert pedagogy**, **subject knowledge** and **knowledge of our students**. **Teach to the top** so that every student is challenged and embraces difficulty safe in the knowledge that an essential part of learning is **making mistakes**.

We aim to teach to the top, reflecting high expectations of all and breaking any assumption of a ceiling preventing students from aiming high. By including a range and breadth of texts, students' cultural capital is strengthened alongside the development of skills: from knowledge and understanding to analysis and evaluation. Thinking hard is emphasised and opportunities for students to question, discuss, develop and connect knowledge are planned for, allowing students to strengthen their memory skills: 'memory is the residue of thought' (Daniel Willingham). Independent Learning tasks reflect high levels of challenge alongside support which enables students to succeed and build confidence. Independent Learning is set at an appropriate time in the lesson to make the task accessible and place value on learning beyond the lessons.

Feedback for Learning

A range of regular, **personalised and incisive feedback** moves learning forwards and celebrates success.

Metacognition enables self-regulation during guided practice.

Feedback is central to lessons, leading to responsive teaching. Teacher and peer feedback strengthens a shared understanding of steps to success. Response to feedback by students is integral to the success of the feedback cycle. Equally the response of teaching staff to the feedback they are given by students is important in ensuring planning of lessons is responsive to the feedback given

Literacy for Life

Strong literacy skills facilitate future success. **Oracy** encourages debate, promotes articulation and emphasises scholarship. Every opportunity is taken to embed **academic language**, close the **word gap** and **promote reading** for pleasure. Written and verbal modelling, choice of texts, unpicking of individual words and in context, are crucial to the development of students' cultural capital and the development of their comprehension skills.

Stickability

Avoid overloading short term memory by promoting an 'essentials only' approach to **cognitive load**. **Independent practice** and **spaced recall** help transfer knowledge into **long term memory**. Prior knowledge is ascertained so that connections can be made through **interleaving** to build on student **schemas** as they learn. Well planned lessons in which learning aims are clear and shared with all students enabling them to understand the purpose of their learning and how to make progress. The acquisition of new knowledge and skills is reinforced through knowledge retrieval, spaced learning and interleaving. Independent learning is then focused on the idea that memory is the building block of successful learning. Misconceptions are recognised and planned for.

Responsive Teaching

Questioning is used as a powerful tool to assess and extend thinking. **Flexibility** to alter the course of learning is informed by regular **AFL**. Prior assessment and common **misconceptions** pervade planning.

Effective questioning allows retrieval of knowledge, promotes talk, develops thinking, builds confidence, and deepens learning, therefore building long term memory. Hinge questions allow teaching staff to diagnose current understanding and identify misconceptions.

Assessment, formative and summative, is planned and used to inform subsequent planning. Assessment is not an end in itself; its main purpose is to support teaching and learning by identifying what students already know and can do and what their next step should be. Assessment is an integral part of teaching and learning which is evident in every lesson.

By assessing students accurately and consistently and recording key information we:

- Build a clear picture of each student's skills, knowledge, understanding and approaches to learning;
- Identify each student's strengths and the priority areas for their future learning;
- Identify the progress of students in individual lessons;
- Evaluate and improve the teaching strategies used with students;
- Evaluate the progress of each student overtime;
- Identify, celebrate and share success.

Agreed common assessment and feedback approaches are shared across the curriculum, with flexibility to allow

curriculum areas to adapt the processes to aid progress of students in these curriculum areas.

Modelling

Explicit teaching through expert explanation and following an **I do, we do, you do** approach. **Modelling, scaffolding** and **dual coding** ensures success for all. Scaffolding is used to support the high levels of challenge to ensure a stepped approach to success is used. Frameworks are used but then stripped away in a sequence of learning to allow the right level of challenge for individuals. Explanation and modelling allows learning to be sequenced in a stepped approach, allowing teaching staff to build success whilst laying the foundations of knowledge and skills. Modelling the process, such as the use of walking talking mocks, mini whiteboards and the unpicking of responses, allows teaching staff to model their metacognitive strategies.

Foster a love of learning

High energy classrooms engage students in **relevant and exciting learning**. Teachers share their passion for their subjects, utilise positive relationships and demand the **highest expectations**. Curious learners are encouraged, with teaching staff sparking interest through demonstrating outstanding subject knowledge and passion for their subject. A hook is used within a sequence of lessons to develop engagement. This widens with the teaching staff communicating the relevance and big picture.

Knowledge of individual students alongside whole class needs, informs planning. Teaching staff need to be aware of the needs of individuals alongside the SEND needs of individual students. Progress of students is evaluated by the teacher regularly with the Progress Folders acting as a live document, allowing staff to evaluate progress and plan interventions for individuals. Positioning of students to aid progress is carefully planned and this is reflected in seating plans. To aid progress, learning is scaffolded and modelled, making learning tasks accessible.

Use of Technology

Chromebooks are used across the curriculum in line with each curriculum areas Chromebook commitment. The Chromebooks are used to augment the teaching and learning offer, to help with engagement and to aid in the personalisation of learning.

4. Impact of effective teaching and learning

The impact of quality teaching and learning is evidenced through student outcomes in relation to their starting points alongside the following qualities:

- Students are engaged, displaying curiosity and a desire to learn, and this is reflected in the students' aspirations
- Students make connections between knowledge and skills within and across subjects building more complex schemas over time.
- Students are able to identify their next steps based on effective feedback (teacher and peer) and they then use this feedback to make better progress with future learning.
- Students are able to work independently, problem solving and demonstrating resilience.
- Students progressively acquire more and more subject specific knowledge which is embedded in long term memory.

5. Evaluating the quality of teaching and learning.

Teaching staff

All teachers are expected to evaluate the effectiveness of their teaching, respond to feedback and adjust their planning accordingly. Teaching staff are encouraged to use research to inform their own practice and work collaboratively within and across curriculum areas.

Ways to evaluate effectiveness include:

- Planning Folders: reviewing progress of individuals and planning interventions/adaptations
- Assessment to inform planning: whole class marking and question level analysis encourages teaching staff to identify common misconceptions and spelling, punctuation and grammar (SPAG) errors. This knowledge is then used to inform planning and guided group work or individual intervention.
- Observation feedback: teacher response to feedback is part of appraisal cycle and this encourages teaching

staff to engage with the feedback received and use this feedback to inform their professional learning. At the same time staff are asked to identify an area they want the observer to focus on. It does not mean observers will ignore their strengths, but it does allow observers to zoom in on an area which is important to the staff being observed. This process mirrors the approach taken with ECTs and has proven highly beneficial in moving forward their practice.

- **Student voice:** It is absolutely essential that all students can demonstrate the progress that is made and that the teachers can assess it. This can be verified through student voice. There are many different tools that the teacher can use in conjunction with the student to ascertain how well they have learnt new knowledge or acquired new skills and attributes. The very act of consulting the students must be a continuous dialogue. It is imperative that the conversation does not end with 'what have you learned?' The teacher's role here is to identify the next steps for both the class and the teacher. Where shall we go next? What skills do we need to develop? How shall we practice those skills? What attributes will be developing? How can I, as the teacher, extend or support students? What do I do with those who said that last lesson was too easy/ too difficult? Teacher's use student voice most effectively when they listen, validate comments/concerns, reflect on the comments and then act appropriately.

Senior Leadership

Leadership take overarching responsibility for the evaluation of teaching and learning across the school.

Learning Walks

This consists of SLT members (and particularly the teaching and learning team) sharing the responsibility for scheduled learning walks every lesson so that we have a really incisive view of what is happening in the classrooms across the school. After each learning walk strengths and any concerns are recorded centrally and any concerns are passed to the relevant Curriculum Leader. The results of learning walk are reviewed and discussed fortnightly during teaching and learning team meetings. This analysis is then used to inform CPD and whole school focuses which change fortnightly. Learning walk will also identify both strengths and areas for improvement. In conjunction with curriculum and subject leaders members of the teaching and learning team will ensure that coaching is provided for teachers as necessary.

Observations

Two observations of all teaching staff are scheduled. One in October and one in March. One of these is completed by the SLT and the other by curriculum leadership. Feedback from observations is shared with Curriculum Directors. As an ongoing process, work scrutiny is carried out during learning walks, observations, Curriculum Leaders monitoring and during whole school leadership meetings.

Coaching and support

Where concerns are raised through observations, outcomes, and student and parent feedback, coaching is put in place with Curriculum Directors.

If concerns persist then staff are provided with structured managerial support in line with Hampshire EPS guidelines to help support the member of staff to successfully fulfill their role and confidently meet the teacher standards.

Professional Learning

Individual and curriculum area professional learning are planned for and evaluated through line-management and curriculum review meetings. CPD is informed by: learning walk analysis, observation findings, analysis of progress data and staff self evaluations against the teaching and learning principles.

External Reviews

Each curriculum area will have an annual quality assurance review from experienced external subject experts to aid in a curriculum directors evaluation of their area and to give greater incisiveness to a curriculum areas improvement plan.

Curriculum Directors

In line-management at the beginning of the academic year, Curriculum Directors identify monitoring and development needs in light of GCSE results, the Summer A5 (evaluation of progress of cohorts and groups i.e. disadvantaged, boys, SEND) and previous monitoring, and devise a plan with the line-manager. These plans are reviewed through line-management.

Curriculum leaders monitoring

Curriculum monitoring is fortnightly and students' work from all year groups is monitored during the year (expectations, regularity and quality of feedback/student response). A range of students are targeted in response to progress data and the SIP.

Work from a range of students per teacher is looked at as part of monitoring in order for the sample to be a fair representation. Written feedback is given to the teachers (strengths/areas for development). Strengths and areas for development are recorded and shared with their Curriculum Leader, the Curriculum Leaders line manager and the Senior Leader: Curriculum Implementation.

Ways to monitor include:

- Use of student voice/student panels
- Student questionnaires – using survey monkey/google forms allows easy collection of student views/opinions with less workload for teachers/leaders.
- Satchel One/Arbor reports
- Data reports following the whole school data drop/sisra
- Learning walk records
- Work scrutiny with and/or without students present
- Call-out information
- Detention registers
- A5s (evaluation of progress cohorts and groups i.e. disadvantaged, boys, SEND)
- Exam analysis.

Visible progress in our students' work

As part of the quality assurance cycle, we look for visible progress.

- Challenge for all: Students actively engage in discussion by listening actively, both responding to questions and asking questions in lessons to drive learning forwards.
- Books: Students take pride in their work / books and take ownership of them. Over time there is an improvement in students' skills and application in the subject.
- Feedback for Learning: Written feedback is personalised. It relates to skill development in the subject. There is clarity in the feedback on what the next steps are in a student's learning of the subject. Evidence of self-assessment, peer-assessment and teacher assessment. Students take notice of teacher feedback to improve their work, evidenced by strategies such as DIRT, feed forward, redrafting work or students reflecting and commenting on teacher feedback.
- Literacy and Numeracy: SPAG is a focus and work is marked for spellings, punctuation and grammar where appropriate. Opportunities for developing numerical and literacy skills are taken where appropriate and are made explicit to the students. Over time there is an improvement in students' literacy and numeracy skills and this can be seen in their work where appropriate. There is a glossary in the back of student books.
- Foster a love of learning & Stickability: Over time there is improvement in student's fluency in the subject because of their engagement with independent learning outside the classroom.

Visible progress through our students' opinions

- Students can articulate their learning and the progress they have made. They are informed about what they need to do to improve and make progress.
- Students are clear on how they are doing compared with their targets.
- Students are aware of their strengths and weaknesses.
- Students are open to feedback, want to know how to improve and know how to use feedback to move their learning forwards.
- Students feel that the work is engaging, challenges them and ensures that they make progress over time.
- Students engage with independent as they see its value in supporting their progress.

6. Related documentation

- [Curriculum Policy](#)

