

Teaching and Learning Policy

Reviewed in March 2024

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1. Introduction

1.1. General Principles

At JSS Private School we aspire to maximise the learning potential of every student. The learners are centrally positioned within our school and are at the heart of everything we do. Through this policy we aim to ensure that students are provided with a challenging and engaging curriculum that enables them to develop essential skills and positive attitudes that shape their passions for lifelong learning. Our learners at JSS Private School will be encouraged to grow and develop into capable, healthy, well-rounded learners who are equipped with the skills to adapt to the changing requirements of the 21st Century.

As a Bring Your Own Device school, our students use digital technologies and applications as part of their everyday learning. When the school is closed due to exceptional circumstances, digital technologies and applications can provide sustained elements of curriculum delivery and a means of communication. *The Teaching and Learning Policy will work in conjunction with the School's Remote Learning Policy and/or Blended Learning Protocols during such times of school closure*.

1.2. The Definition of Learning

We define learning in sync with the school's Graduate Profile, as:

- The process of building new concepts, knowledge skills and attributes through a variety of challenging experiences
- The refinement of existing concepts, knowledge skills, attributes and behaviours through thought, experience, and shared communication
- The development of essential skills including literacy, numeracy, and digital competence.
- The development of wider skills such as collaboration, leadership, problem solving, resourcefulness and resilience.
- The development and recognition of learners' understanding of themselves as citizens having a local, global, and digital identity.

1.3.Purpose

- To provide a broad, balanced, coherent and relevant curriculum that meets all statutory requirements and is enriched by opportunities to learn and develop.
- To provide a framework that supports all students' learning needs and creates personalised learning opportunities.
- To provide a wealth of opportunities so that students can develop an enjoyment in learning and the capabilities to become independent learners.
- To provide learning opportunities so that students are able to develop ambition and creativity which positively impacts on their levels of confidence and aspiration.
- To develop enterprising and creative contributors who can connect and apply their skills to a range of situations and begin to take risks, collaborate, communicate effectively, and solve problems.

• To develop ethical, informed citizens who are fully equipped to lead fulfilling lives as valued members of society.

1.4. The teaching-learning approach followed at JSS PS is as follows:

- Kindergarten: A flexible, multilevel, play and inquiry-based approach is practiced in kindergarten to develop cognitive, linguistic, and socio-emotional skills. Children are exposed to age-appropriate, physical, educational, and social activities through play-based methods for a holistic development. This multi-faceted learning approach helps in developing a strong foundation for our kindergarteners and make them future ready by equipping them with 21st century skills.
- Primary School: uses an approach that engages students in inquiry- based learning through well thought of schemes of work. Teachers provide students with learning opportunities that weave around investigation, critical thinking, reasoning, and reflection. Teachers encourage students to engage in effective discussion and develop their research and independent learning by effectively using open ended/critical thinking questions.
- Middle School: The approach here is to provide students with opportunities to become independent learners and take responsibility for their own learning through personalized instruction and flipped lessons. Teachers encourage students to engage in effective discussion and develop their research and independent learning by effectively using open ended/critical thinking questions. Use of e-resources and 21st century strategies support students in achieving better results. Teachers use master classes with well-defined tutorials to engage all types of learners and support varied learning groups.
- Secondary School: Challenge Based Learning approach is practiced across all grades. Teachers encourage students to question and challenge each other's thinking, find information and carry out their own investigations by providing them with case studies and creating interactive learning structures. Teachers implement a 'lesson study' programme based on metacognition and self-regulated learning. Personalized one-to-one sessions are conducted based on students' area of improvement, to prepare them effectively for various assessments leading to exemplary results in both external and internal assessments. Teachers facilitate learning, and most lessons are student-led. Students take complete responsibility of designing and implementing lessons for other students across the phase via flexi-teaching days.

1.5.Lesson Structure

The Lesson Plan format has been revamped into a **Dynamic Lesson Plan** with focus on a more flexible, consistent, and personalized approach. All lessons must be built upon the *gradual release model and follow inquiry-based learning process*.

Lesson Planning

What the Teacher Does	And Why		
Motivating/Beginning Activity/Do-Now	Show students how previously learned material relate to new skills		
 Review material, concepts, skills taught and learned in 	Starts the student immediately upon entering		
previous lessons (use a "do-now" activity or some other	Specifics should be posted in the same place everyday		
motivating, student-centered activity)			
A good independent activity at the beginning of the lesson			
Reveal Lesson Objective clearly and completely	Use terms students understand		
Objectives should be standards-based, measurable,	This helps make efficient use of time and increases organization,		
observable	understanding and teacher clarity		
SW+Standard/Communicative Function + cultural /vocab	Connect it to students' needs		
context + grammatical structure + performance parameters	Ideally every student in the class should be able to cite or refer to the		
Objective should be referenced, reinforced and summarized	objective if asked "what are you learning today?"!!		
throughout the lesson. Learning Activities – "Agenda"	No "mystery" about your lesson – transparency aids in student		
Tell students how they will reach objective	No "mystery" about your lesson – transparency aids in student engagement and ultimately retention		
e.g., Teacher-Directed (Lecture, Modeling, Teacher-	engagement and ditimately retention		
Monitored (Group, pair, independent)			
Teacher Directed "I Do" – "Mini-Lesson"- New Material	You are teaching with modeling, clear examples, explicit		
Provide relevant information and examples in your teaching	Avoid distractions, getting "off" the objective – keeping students		
. ,	engaged		
Guided Practice – "We Do"	Students practice with the teacher referring to the lesson objective		
Provide appropriate practice of the lesson with teacher as	Use those techniques (i.e., dipsticking) to find out if students are		
"guide"	ready for "practice"		
 Check for comprehension – are they ready for next step? 	Feedback is usually verbal – must relate to the objective		
Provide Feedback			
Independent / Group Practice – "You Do"	Students now practice on own, in pairs, in groups		
Encourage the practice of Think-Write-Pair-Share-Revise	Give them time to "think" first and then put in pairs/groups		
More monitoring, checking in with feedback	Students know the routine that teacher will be monitoring to confer,		
Give explicit direction for the tasks –oral and written	help, keep students on task, checking on comprehension,feedback		
Homework –	Students will comprehend importance of independent practice and		
Should be posted – articulated – modeled with examples	reinforcement of daily lesson(s)		
If you want them to do it, give it importance			
Closure – Note: Never Skip –	Have the students summarize key points of the lesson in order to		
Summarizing the objective – "did we get there?" Suit ticket the objective – "did we get there?" This ticket the objective – "did we get there?"	reinforce what they've learned		
Exit – ticket type strategies (A-B-C, 3-2-1,) lesson summary, lesso	Closure is student-centered		
logs, short-writes, feedback quiz			
This is PLANNED to give you feedback on the lesson			

Effective lesson planning takes account of students' prior learning. Dividing lessons into sections helps to maintain pace and challenge.

- A precap in the form of Solo Taxonomy or KWHLAQ to assess students' prior planning based on which the lesson will be executed.
- A starter activity or big question to engage students' interests.
- Lesson objectives that allow students to engage with the process of learning.
- Teachers make learning objectives and success criteria explicit to all students.
- Introduction of new learning.
- A variety of activities to explore and embed learning.
- A review of learning.

Lesson objectives can be discussed in a variety of ways written or projected onto the board; orally; written by students in their books; printed on differentiated hand-outs and worksheets. Using longer-term objectives across a topic, unit or series of lessons should be made clear and reviewed. Opportunities for reflection upon lesson objectives and progress throughout and at the end of the lesson improves learning.

Objectives can be revisited throughout and at the end of the lesson by:

- > Students reviewing their learning against the lesson objectives.
- > Using differentiated teacher questions.

- > Students recording two key learning points (individually or in pairs);
- > Students being encouraged to explicitly reflect upon their learning through two stars and a wish.
- > A range of teacher/student-led and student-centred activities.

Students should also have the opportunity to work in different ways, such as individually, in pairs, small groups and whole class situations.

Leadership, group work and teamwork should be promoted using effective models where students know their roles and which give students accountability, understanding of group dynamics, and opportunities to lead.

2. Responsibilities

2.1. The Student

- To engage in and take responsibility for their own learning by participating fully in learning activities in the classroom and beyond.
- To take ownership of their own learning by shaping and reviewing their own learning through reflection via Directed Improvement and Reflection Time (DIRT) and Reflect Review Enjoy (RRE) for each unit.
- To reflect upon their own progress towards attainment targets and set interim steps towards achieving these.
- To contribute to purposeful peer assessment and moderation activities.
- To use the notebook rubric to reflect on their learning during a unit of study.
- To analyse their AfLs, internal assessment and external benchmarking test (where applicable) to develop a better understanding of self.
- To value and respect the views of others involved in the learning process.
- Think through the consequences of their behaviour and be able to learn without being disrupted by others.
- Be active, collaborative learners and consistently strive hard to achieve success.
- Be mindful of time management and the repercussions for non-compliance.
- Engage in their social, emotional development and maintain a comprehensive student portfolio.

2.2. The Teacher

All teachers are expected to:

- Have excellent subject and pedagogical knowledge.
- Be leaders of learning, themselves as reflective practitioners who strive to keep up to date with knowledge and pedagogy.
- Create a teacher portfolio showcasing their growth/accomplishments/ next steps for improvement.
- To have a thorough knowledge of each individual student and his/her interests, skills, aspirations, and needs. Explicitly, use triangulated data from internal assessment, CAT4, ASSET, IBT-Arabic, NGRT and Achieve3000, including specific learning needs- IEPs, ILPs, CALPS, feed forward.
- To support learners in setting challenging targets and strategies for meeting these outcomes.

- To encourage learners to reflect upon their own learning style and how they can best engage in their own learning and progress.
- To ensure students sign and understand the target setting sheets. Have high expectations of all students.
- To manage behaviour to ensure that the learning environment is safe and conducive for learning.
- To undertake small action research linked to teaching and learning in line with CPD guidance and policy.
- Raise any concerns about a student's learning or behaviour with parents as and when the need arises so that appropriate strategies can be designed in partnership to resolve issues.

In lessons:

- To plan lessons which consider prior attainment, specific learning needs and different learning styles in order to allow all students to access the curriculum.
- To implement **UDL** (**Universal Design of Learning**) strategies as part of consistently enhancing the "Quality First Teaching" across the school
- Share the learning intention for the unit and co-construct the success criteria with students so that they are aware of what is being learnt and why they are learning it.
- Implement the lesson plan to meet the individual needs of all students.
- Use a variety of strategies and multi-sensory resources to enable all students to learn effectively.
- Give the key information and vocabulary needed for the lesson.
- Make learning more student led.
- Pose critical thinking questions and problem-solving case studies to enrich students understanding of the learning context and its application in real life situations. To ensure that students make progress during lessons using accurate and appropriate assessment techniques.
- Ensure tasks are clearly understood by using questioning, recall, exit ticket systems.
- Undertake frequent assessment for learning (digital and others) to help students track their progress. Could use a pre-test and post-test with a rubric to measure progress.
- To provide reflective opportunities (DIRT time) within the lesson in order to allow students to consolidate their learning and to reflect upon the cognitive process.

Post lessons:

- Reflect on the learning that has occurred.
- Use the data from AfLs to inform and plan the following day's teaching.
- Mark student work as per the Correction Policy of the school.
- Give written and oral feedback in line with the school's policies on assessment, feedback.

2.3. Subject Leaders (HoDs)

- To identify the teaching and learning strategies which would be best suited to delivery of curriculum content and material.
- To plan schemes of work which incorporate opportunities for learners to access the curriculum in line with the policy recommendations.

- To use displays to promote, reinforce and support teaching and learning strategies.
- To contribute to faculty data collection, moderation, and standardisation processes.

2.4. Phase leaders

- Are accountable for ensuring consistent processes and teaching methodologies are implemented across the faculty.
- Will ensure that the school/faculty policy is in operation through lesson observations, work monitoring and student interviews and that whole school priorities are shared through subject plans.
- Will create a **PDP** (**Performance Development Plan**) with specific targets for improvement for teachers in their phase.
- Will encourage and make time for necessary training and the sharing of good practice in department meetings and/or through monitoring by participation.
- Will encourage the sharing of good practice and professional dialogue.

2.5. The Senior Leadership Team

- Ensure aligning the teaching learning processes to the requirements of the CBSE, KHDA and MOE.
- To provide and evaluate the provision of staff training through a planned comprehensive CPD programme within the school to enhance their knowledge of and practice in employing appropriate and effective teaching and learning strategies.
- To encourage the sharing and dissemination of resources and good practice across different curriculum areas.
- To ensure that parents are kept informed of how they might support their children in developing their learning skills.

2.6. The Teaching and Learning Community (TLC) Groups

Teachers to participate in

- ✓ Teaching Learning Community via Learning Action Cell (LAC) and Mentor-Mentee (teachers working in small groups to enhance their own planning and practice)
- ✓ Hubs of Learning (professional learning communities to share best practice)
- ✓ Brain Trust Programme (targeted continuing professional development (CPD) sessions)
- ✓ Observing good practice at partner schools
- ✓ External courses when necessary

Action Research Groups

- To research, trial and develop good practice and innovation using varied strategies for teaching and learning.
- To disseminate good practice amongst colleagues both formally and informally at faculty meetings and through delivery of staff training as part of the CPD programme.

Specialist Teacher Review Committee (STaR)

The STaR Committee is led by teachers rather than heads or senior leadership team members so as to move away from traditional peer-to-peer school improvement, which is almost always led by school leaders. STaR provides our school with semi-independent,

internal audits of teaching and learning practice. STaR works on a range of important levels: to raise standards, share best practice, and develop the staff who are selected to be part of them.

2.7. The role of the parents in teaching and learning

At JSS Private School we believe that parents have a fundamental role in helping students to learn and progress. We will ensure that parents are informed of their child's learning progress using the following methods:

- Sending annual, diagnostic reports that inform parents on how best to support their child with their learning.
- Sending reports on a termly basis for subjects.
- Publishing an annual report to parents.
- Publishing monthly newsletters, weekly updates.
- Holding Open Chat sessions, Student Led Conferences, and target intervention Parent Teacher Meetings. Additionally, parents are also entitled to make an appointment to see the teacher at other times.
- Via student journals or electronic methods such as School Portal and MICROSOFT TEAMS.

We actively seek parents as partners in their wards' learning journey. We encourage our parent to observe lessons as a quality assurance measure.

2.8. Role of the Governors

Our governors determine, support monitor, and review our school policies on teaching and learning. They:

- Support the use of appropriate teaching strategies by allocating resources effectively.
- Monitor the effectiveness of teaching and learning strategies through the analysis of student data.
- Support and monitor faculty improvement planning processes.
- Monitor the effectiveness of the school's teaching and learning policy through the school self-evaluation processes.

3. Quality Assurance of Teaching & Learning

At JSS Private School we will monitor and evaluate the effective implementation of this policy using the following methods:

- Subject leader monitoring
- Informal and formal lesson observations. All teachers across the school to have at least one paired observation with a senior or middle leader to establish clarity on outstanding learning in lessons.
- Monitoring through participation

- Listening to learners
- Teacher's self-reflection and feedback from SLT providing areas of strength and development.
- Book scrutiny
- SOW scrutiny
- Parental engagement groups
- Standardisation and moderation
- Data analysis
- Professional dialogue and target setting by Middle/Senior Leadership Team
- The STaR Committee will conduct audit of every phase once a term in line with the Monitoring and Evaluation Cycle of the school. During this time the committee will observe lessons and talk to students. They will also scrutinise books, observe student behaviour, talk to staff and look at student progress and tracking.

We advocate the continuous and comprehensive pattern of evaluation. The purpose of the continuous and comprehensive pattern of evaluation is to gather relevant information about student progress. Teachers are able to reflect on student achievement, as well as special inclinations of the group, to customize their teaching plans. Specifically, teachers:

- Provide opportunities for feedback, peer and self-evaluation in lessons.
- Allow for reflective time to fill notebook rubric that helps students determine their journey through a unit of study.
- Help students reflect on and evaluate their learning, progress towards their targets and feedback to plan next steps in their learning.
- Give written and oral feedback in line with the school's policies on Assessment and notebook corrections.
- Maintain a weekly reflection in the scheme of work, so that it informs teaching.

4. Wellbeing

Wellbeing is paramount in JSSPS, we have a supportive and caring ethos and are committed to supporting the emotional health and wellbeing of all our students and staff. Our wellbeing framework is fundamental to our vision and has been incorporated into the daily schedule through an innovative timetable which embeds wellbeing into all our lessons. Lessons incorporate an array of wellbeing activities designed for students such as 'circle time' morning mantra, thrive diet, wellness valley, art, and music therapy'.

For students of determination the school strengthens and promotes the student voice through Counsellor@click which is initiated for students to connect to the inclusion and pastoral care department. All students are encouraged to make good use of the wellbeing tracker which is provided in the school almanac thus developing a sense of responsibility towards taking care of themselves. Wellbeing ambassadors chosen for each phase provide a listening ear and moral support.

During learning walks, the leaders will report on the effectiveness and impact of wellbeing in the classroom. Regular wellbeing surveys and assessments (You Hue in Grades 1-5, and YouHQ in grades 6-12) are conducted, results of which are analysed and then actioned.

5. Homework

Homework should support, reinforce, or extend classroom study.

5.1 Aims

We believe homework is important as it:

- Reinforces positive attitudes towards work.
- Encourages self-organisation and planning.
- Develops the home/school partnership.
- Prepares pupils for life opportunities and experiences.

5.2 Homework Tasks

Homework tasks should be set to reflect ongoing work across the curriculum, examples of appropriate homework tasks are listed below:

- A specific, self-contained project or self-study unit linked to classwork.
- Completing work related to classwork.
- Independent research tasks
- Follow up of assessment work
- Past papers in line with assessment practice
- To prepare for tests or assessment
- Tasks that further challenge or consolidate pupils' learning

5.3 Principles underlying Homework

- Teachers must ensure that homework requirements are clear and carefully recorded in student journals or via electronic means
- Students must take full responsibility for their homework and should be supported by their parents/carers, especially in lower grades
- Homework should be issued in appropriate quantities (as per homework timetable) and completion dates should be clear and reasonable
- Homework should match the needs and abilities of pupils
- Homework should be stimulating and challenging
- Homework setting will be monitored by MLT and SLT during book reviews, departmental reviews and through parent and pupil voice.

5.4 Homework Sanctions and Procedures

JSS Private School places great value on the importance of homework and it is important to emphasise this to both parents and pupils that additional and independent learning in any subject can greatly enhance academic performance. Therefore, non-completion of homework must be addressed by individual teachers and referred to faculty leaders where appropriate. For persistent non-completion parents should be sent e-mails to notify them of this. Likewise, pupils should

receive reward and recognition for outstanding effort in homework. Teachers should keep records of homework and perceived levels of effort to relay to parents. Subject leaders should monitor and have an overview of homework set each half term.

6. Acceptable and unacceptable use of AI

Students are allowed to use advanced automated tools (artificial intelligence or machine learning tools such as ChatGPT, Co-pilot, Gemini, etc) on assignments if teacher permission is obtained in advance. Unless given permission to use those tools, each student is expected to complete each assignment without substantive assistance from others, including automated tools. Students may use AI programs e.g. ChatGPT to help generate ideas and brainstorm. However, students should note that the material generated by these programs may be inaccurate, incomplete, and its use may also stifle students' own independent thinking and creativity.

Use of AI tools must be properly documented and cited in order to stay within school policies on academic honesty. Use of AI tools when not permitted by teacher may be considered inappropriate collaboration, plagiarism or cheating. Penalties for academic misconduct range from a 0 on the assignment, notation on students' report card, or suspension.

Summary

This policy should be read in conjunction with the following policies:

- * Remote Learning Policy
- **❖** Blended Learning Policy
- Behaviour Policy
- **❖** Assessment Policy
- Transition Policy
- IT Policy
- ❖ JSS PS Inclusion Policy
- ❖ Whole School Curriculum Policy

Agreed at the governing body meeting on	
Date	
CEO:	
Principal:	
Vice Principal:	
Head of Learning:	

Approved by the Governing Body:	
Chair of Governors	

Review of Policy

The Teaching Learning policy is monitored by SLT and reviewed on an annual basis.

Policy Details	
Version date	April 2024
Last review	March 2023
Next review	January 2025
Responsible SLT and MLT	Head of Learning