US Calendar Senior Year Planning & Execution Timeline

By A Wenhold, 21 Oct 2025



Document objective: To provide you with a structured overview plan for your final school year on the US Standard calendar

Timeframe	Key Activities – US STANDARD calendar (July/Aug/Sept - June)
Grade 10-11	Explore options: Attend open days, engage with faculty, and track application and
	scholarship deadlines.
	• SAT preparation: If required for your tertiary goals, develop and begin a preparation plan. See: <i>Things We've Learned from Our Son's SAT Journey.</i>
	Academic targets: For local Bachelor's entry, aim for a GPA of 3.5+ with an SAT of 1130 (610)
	English, 530 Math) or NBT / 2 APs by the end of matric.
	Stay informed: Monitor changes to <u>Legal & Other Requirements</u> , university, and faculty
	admission requirements.
	• Community: Share in our Kairos Class of 2026 and Tertiary & Beyond WhatsApp groups.
April-June	• Plan your Senior Year independently or through a <u>Kairos+ Consultation</u> .
//! al 4 -	Familiarise yourself with our <u>Graduation Request Process</u> .
(build-up to	Attend or watch the <u>Kairos Class of 2026 Webinar</u> .
Senior year)	• 1 June– 15 July: Enrol with Kairos and HLA (Senior fee applies).
	• July: Record your Senior Education Plan on <u>myHLA</u> or Kairos will complete this if you use our
	Kairos+ Applecore Service.
	Order HLA Senior clothing and rings via the via <u>Blue Eagle Store</u> / <u>Josents</u>).
July-Sept	Begin Gr 12 academics, skills development, and character-building activities.
	If applicable: Schedule your <u>SAT exam</u> .
	Apply feedback from your Gr 12 Kairos+ Transcript Review (where relevant) and HLA
	Graduation Review (available on <i>myHLA</i>) to your academic planning and execution.
Dec-Jan	Before 15 January: Submit your Semester 1 (Spring) report. If the Kairos+ Applecore service
	has been secured, apply the <u>Semester Reporting Form</u> .
	• Final transcript: You may request your official final HLA transcript after the Spring term if all
	graduation requirements are met (minimum 22 credits, 6 semesters, and 3+ years). Apply our
Jan-Feb	Graduation Request Process.
Jan-reb	Continue with your Spring (Semester 2) studies. Finish strong! Submit your Spring Shoutout by 1 March.
	 Submit your Senior Shoutout by 1 March. Apply for HLA Scholarships by 1 March.
March-May	 Request your official interim HLA transcript on myHLA for local tertiary applications at least
r idi oli i idy	10 business days before you need it, using our Interim Transcript Request Process.
	Apply to a minimum of three tertiary institutions, jobs, or scholarships (note: most local)
	public universities open 1 April).
	Monitor your application portals and emails regularly and respond promptly to provisional
	offers or information requests.
	Secure your provisional tertiary admission offers.
April-Sept	• 15 April: Earliest possible graduation date if applying the Fall semester only in Gr 12. Apply
(Graduation	our <u>Graduation Request Process</u> .
Window)	• 15 June: Submit your Spring Semester Report (before graduation). If the Kairos+ Applecore
	service has been secured, apply the <u>Semester Reporting Form</u> .
	Before 15 Sept: Submit your Summer Semester Report (if applied; before graduation). If the
	Kairos+ Applecore service has been secured, apply the <u>Semester Reporting Form</u> .
	15 September 2026: Latest possible graduation date to avoid re-enrolment.
	Verify that your Applecore information is correct and complete.
D+	Request your official HLA Transcript & Diploma through our <u>Graduation Request Process</u> .
Post-	Celebrate your Senior's graduation!
Graduation	Upon receipt of your PDF transcript and diploma (via email), submit copies to tertiary institutions or applications and story in toylob regarding pays story.
	institutions or employers and stay in touch regarding next steps.
	Use the PDF version to apply to <u>SAQA for your SA NQF Matric Equivalency Letter</u> (recommended for all our matriculants)
	 (recommended for all our matriculants). Safeguard the original hard copy (to be mailed) for future applications.
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