

**Livingston High School**  
**Summer School Pre-Approved Options – 2019**

	Credit Recovery and Remediation			Acceleration and Advanced Credit (ISLO)		
Department	Courses	Approved Providers		Courses	Approved Providers	Information:
						<p>Students approved for courses through ISLO will be required to take LHS competency exams as part of the ISLO process. Students will need to choose <b>two</b> of the following summer testing dates:</p> <p style="text-align: center;">August 6  August 8  August 22  August 26</p>
<b>Business</b>	None	None		Personal Financial Literacy (PFL)	Apex Learning- Financial Literacy Full Credit Course: <a href="https://www.apexlearning.com/course/283">https://www.apexlearning.com/course/283</a>	<p>Available to students entering grades 11 and 12. Students taking PFL over the summer must sit for and pass the midterm and final PFL examination to receive Livingston High School credit for the course.</p> <p>Prior to enrolling in PFL online, students need to meet with the department supervisor and get approval from the assistant superintendent of curriculum and instruction.</p>
<b>English</b>	English 9, 10, 11 and 12	LPS Summer Academy		None	None	

	American Lit. (gr. 11) World Lit. (gr. 12)	NJ Virtual School: <a href="https://www.njvs.org/Page/70">https://www.njvs.org/ Page/70</a> 16-18 Weeks 60-75 hours				
<b>Health/PE</b>	Health 9, 10, 11, and 12	LPS Summer Academy (15) hours  Apex Learning Single Semester Course: <a href="https://www.apexlearningvs.com/product/health/">https://www.apexlear ningvs.com/product/h ealth/</a>		None	None	
<b>Mathematics</b>	Algebra 1, Geometry, Algebra 2 and Precalculus	LPS Summer Academy No Precalculus  Apex Learning No Precalculus: <a href="https://www.livingston.org/Page/36295">https://www.livingston .org/Page/36295</a>  The Keystone School: <a href="https://www.keystoneschoolonline.com/">https://www.keystones choolonline.com/</a> Precalculus Only 60-75 hours		Geometry, Algebra 2, and Precalculus	Johns Hopkins Center for Talented Youth online: <a href="https://cty.jhu.edu/online/courses/index.html">https://cty.jhu.edu/online/course s/index.html</a> Course Codes: Geometry – GEO Algebra 2 – AL2 Precalculus – PRE  Newark Academy	1) Students completing a summer course for advanced coursework in mathematics must take the mid-term and final exams for the course offered at LHS. The mid-term will be administered on August 22 <sup>nd</sup> and the final exam will be administered on August 26 <sup>th</sup> . Both exams will be administered at 10:00 am Students must earn a grade of “C” or better on each exam to earn credit for the course. 2) For NJSLA-Math (formerly PARCC) tested courses (Algebra 1, Geometry, and Algebra 2), the student must also take and pass the NJSLA-Math test offered in the summer. The NJSLA-Math summer

						testing dates are August 7 <sup>th</sup> and 8 <sup>th</sup> . **Algebra 1 can only be taken for credit recovery/remediation.
<b>Science</b>	Biology, Chemistry, Physics, and environmental Science	LPS Summer Academy (No Physics or Environmental Science)  NJ Virtual School: <a href="https://www.njvs.org/Page/70">https://www.njvs.org/Page/70</a> 16-18 Weeks (60-75) hours		Physics          Chemistry	University of Missouri online: <a href="http://mizzouk12online.missouri.edu/">http://mizzouk12online.missouri.edu/</a> Physics First and Second Half courses required, Mount. Lakes Summer Academy, Newark Academy and Johns Hopkins Center for Talented Youth online: <a href="https://cty.jhu.edu/online/courses/index.html">https://cty.jhu.edu/online/courses/index.html</a>  Mount. Lakes Summer Academy, Newark Academy, and Johns Hopkins Center For Talented Youth online  *No online courses except where noted due to lab requirement.	PLEASE NOTE: Students taking Physics over the summer for advancement must declare which future Physics elective(s) they are interested in taking. For students interested in either of the AP Physics 1 or AP Physics 2 electives, the CP Physics midterm and final exam would be given. For students pursuing either of the AP Physics C options, the AP Physics 1 midterm and final exams would be given. Students interested in this option should obtain an AP Physics 1 prep book and use it to guide their study.  Summer Testing - Midterm: August 22 Final: August 26
<b>Social Studies</b>	World History, US History 1 and 2	LPS Summer Academy (No US History 2)  NJ Virtual School: <a href="https://www.njvs.org/Page/70">https://www.njvs.org/Page/70</a>		World History, US History 1 and 2	NJ Virtual School Full Credit Course: <a href="https://www.njvs.org/Page/70">https://www.njvs.org/Page/70</a>	

		16-18 Weeks (60-75) hours				
<b>World Language</b>	Chinese 1, 2 & 3 French 1, 2, 3 & 4 Italian 1, 2, 3 & 4 Spanish 1, 2, 3 & 4	Educere online: <a href="https://www.educere.net/">https://www.educere.net/</a> Full Credit Course		None	None	