# Rankin County School District <br> Graduation Requirements 

| Area | $\begin{aligned} & \text { 2011-2012 } \\ & \text { (entering } 9^{\text {th }} \text { graders } \\ & 2008-2009 \text { ) } \end{aligned}$ | $\begin{gathered} \text { 2012-2013 } \\ \text { (entering } 9^{\text {th }} \text { graders } \\ 2009-2010 \text { ) } \end{gathered}$ | $2013-2014$ (entering $9^{\text {th }}$ graders $2010-2011$ ) | 2014-2015 (entering $9^{\text {th }}$ graders 2011-2012) |
| :---: | :---: | :---: | :---: | :---: |
| English | 4 units 1 <br> English I, II, III, IV or Accelerated English I, II, III, Advanced Placement English | 4 units 1 <br> English I, II, III, IV or Accelerated English I, II, III, Advanced Placement English | 4 units 1 <br> English I, II, III, IV or Accelerated English I, II, III, Advanced Placement English | 4 units. <br> English I, II, III, IV or Accelerated English I, II, III, Advanced Placement English |
| Math | 4 units 2. Must include: <br> Algebral <br> Geometry <br> Higher level math or <br> Drafting I \& II <br> (must take a math or science course during the senior year) | 4 units2. Must include: <br> Algebral <br> Geometry <br> Higher level math or Drafting I \& II (must take a math or science course during the senior year) | 4 units2. Must include: <br> Algebral <br> Geometry <br> Higher level math or <br> Drafting I \& II <br> (must take a math or science course during the senior year) | 4 units2. Must include: <br> Algebral <br> Geometry <br> Higher level math or <br> Drafting I \& II <br> (must take a math or science course during the senior year) |
| Science | 4 units 3 <br> Must include: <br> Biology I <br> (must take a math or science course during the senior year) | 4 units 3 <br> Must include: Biology I a lab-based Physical Science (must take a math or science course during the senior year) | 4 units 3 <br> Must include: <br> Biology I <br> a lab-based Physical Science (must take a math or science course during the senior year) | 4 units 3 <br> Must include: <br> Biology I <br> a lab-based Physical Science (must take a math or science course during the senior year) |
| Social Studies | 4 units 4 Must include: <br> MS Studies <br> Intro to World Geography or <br> AP Human Geography <br> World History-1750 <br> to Present or AP World <br> History or AP European <br> History <br> U.S. History-1877 to Present or AP U.S. History <br> U.S. Government or AP U.S. Government Economics or first year Marketing and Economics (vocational) | 4 units 4 Must include: <br> MS Studies <br> Intro to World Geography or <br> AP Human Geography <br> World History-1750 <br> to Present or AP World <br> History or AP European <br> History <br> U.S. History-1877 to <br> Present or AP U.S. History <br> U.S. Government or AP US Government Economics or first year Marketing and Economics (vocational) | 4 units 4 Must include: <br> MS Studies <br> Intro to World Geography or <br> AP Human Geography <br> World History-1750 <br> to Present or AP World <br> History or AP European <br> History <br> U.S. History-1877 to <br> Present or AP U.S. <br> History <br> U.S. Government or <br> AP US Government <br> Economics or first year <br> Marketing and <br> Economics (vocational | 4 units 4 Must include: <br> MS Studies <br> Intro to World Geography or <br> AP Human Geography <br> World History-1750 <br> to Present or AP World <br> History or AP European <br> History <br> U.S. History-1877 to <br> Present or AP U.S. <br> History <br> U.S. Government or <br> AP US Government <br> Economics or first year <br> Marketing and <br> Economics (vocational |
| Health | 0.5 unit 6 Must include: Comprehensive Health or Family \& Individual Health or Allied Health I/Health Science I or JROTC I and JROTC II | 0.5 unit Must include: Comprehensive Health or Family \& Individual Health or Allied Health I/Health Science I or JROTC I and JROTC II | 0.5 unit Must include: Comprehensive Health or Family \& Individual Health or Allied Health I/Health Science I or JROTC I and JROTC II | 0.5 unit Must include: Comprehensive Health or Family \& Individual Health or Allied Health I/Health Science I or JROTC I and JROTC II |
| Business \& Technology | 1.5 units 5 Must include: Computer Applications and Keyboarding or Computer Discovery/ICT II | 1.5 unitss Must include: <br> Computer Applications and Keyboarding <br> or <br> ICT II | 1.5 unitss Must include: <br> Computer Applications and Keyboarding or ICT II | 1.5 unitss Must include: <br> Computer Applications and Keyboarding <br> or <br> ICT II |
| The Arts | 1 unit Must include: Any approved 500.000 course or completion of the 2-course sequence for Computer Graphics Technology I and II | 1 unit Must include: Any approved 500.000 course or completion of the 2-course sequence for Computer Graphics Technology I and II | 1 unit Must include: Any approved 500.000 course or completion of the 2-course sequence for Computer Graphics Technology I and II | 1 unit Must include: Any approved 500.000 course or completion of the 2-course sequence for Computer Graphics Technology I and II |
| Physical Education | 0.5 unit 6 May include participation in band, dance, JROTC, interscholastic athletics | 0.5 unit 6 May include participation in band, dance, JROTC, interscholastic athletics | 0.5 unit 6 May include participation in band, dance, JROTC, interscholastic athletics | 0.5 unit 6 May include participation in band, dance, JROTC, interscholastic athletics |
| Electives | 8.5 units $^{6}$ | 8.5 units $^{6}$ | 8.5 units $^{6}$ | 8.5 units $^{6}$ |
| TOTAL | 28 UNITS | 28 UNITS | 28 UNITS | 28 UNITS |
| TESTING | Must pass Subject Area Tests: <br> U.S. History, <br> English II with Writing, <br> Biology I, <br> Algebra I | Must pass Subject Area Tests ${ }^{7}$ <br> U.S. History, <br> English II with Writing, Biology I, <br> Algebra 1 | Must pass Subject Area Tests ${ }^{7}$ <br> U.S. History, <br> English II with Writing, <br> Biology I, <br> Algebra 1 | Must pass Subject Area Tests ${ }^{7}$ <br> U.S. History, <br> English II with Writing, <br> Biology I, <br> Algebra I |

