2011 ADOPTED CORE/BASAL TITLES

IM Code	Publisher Name	Imprint	Publisher Code	Subject Code	Section Code	ISBN	Material Title	Format Code	Beginning	Ending	Lexile	Copyright	Contract	Retail Price	Available Free	PD Provided
SE	Pearson Education, Inc.	Prentice Hall	6670	H912		9780133672503	Prentice Hall Health Student Edition	PT	9	12	TBD	2010	2012-2018	$75.47	No	
TE	Pearson Education, Inc.	Prentice Hall	6670	H912	CB	9780133672527	Prentice Hall Health Teacher's Edition	PT	9	12	TBD	2010	2012-2018	$104.97	Yes	
AF	Pearson Education, Inc.	Prentice Hall	6670	H912	CB	9780133678932	Prentice Hall Health Student Edition Online 6-Year Access	OL	9	12	TBD	2010	2012-2018	$64.47	No	

2011 ADOPTED CORE/BASAL TITLES

Title	Description of free materials	Description of professional development
Prentice Hall Health Student Edition	Free upon request, 1 per Teacher User	Pearson takes great pride in servicing the schools using our programs, and we are committed to a partnership with schools across New Mexico. As part of our commitment, Pearson Curriculum Specialists will conduct a face-to-face Product Orientation for the adopted programs. These initial Product Orientations familiarize teachers with the print and technology components and show teachers how to implement the print and technology with instruction. In addition to the face-to-face Product Orientation, Pearson offers web-based product training with over 25 myPearsonTraining tutorials designed specifically for Prentice Hall Science teachers! These self-paced tutorials provide on-going support for the life of the adoption and are available for teachers at their convenience, 24/7. myPearsonTraining is ideal for teachers who want a “refresher” on how to use the program or for teachers who are new to the Pearson products. The myPearsonTraining tutorials provide an overview of both print and technology components and include step-by-step videos and, in many cases, handouts. Modules cover everything, from setting up and implementing Pearson SuccessNet to How to Use SuccessTracker, and average six minutes in length. Product Orientation and myPearsonTraining are included with the initial purchase. In some cases it may be necessary to do additional training throughout the year and those services are available for a fee. All professional development plans are developed in concert with the district and finalized only after a comprehensive discussion of district needs. All costs are determined based on the plan that has been agreed upon. Other training and professional development relating to and supporting the teaching of Prentice Hall Science can be customized to the needs of districts and schools and include In-depth Product Training and Job-Embedded Coaching.Other training and professional

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SE	Pearson Education, Inc.	Prentice Hall	6670	BIO	CB	9780133690101	Miller Levine Biology, Foundation, Student Edition	PT	9	12	TBD	2010	2012-2018	$85.47	No	Yes
TE	Pearson Education, Inc.	Prentice Hall	6670	BIO	CB	9780133614701	Miller Levine Biology, Foundation, Teacher's Edition	PT	9	12	TBD	2010	2012-2018	$104.97	Yes	Yes
AF	Pearson Education, Inc.	Prentice Hall	6670	BIO	CB	9780132523929	Miller Levine Foundations Biology.com 6-Year Student License	OL	9	12	0	2010	2012-2018	$77.47	No	Yes

2011 ADOPTED CORE/BASAL TITLES

Title	Description of free materials	Description of professional development
Miller Levine Biology, Foundation, Student Edition	Free upon request, 1 per Teacher User	Pearson takes great pride in servicing the schools using our programs, and we are committed to a partnership with schools across New Mexico. As part of our commitment, Pearson Curriculum Specialists will conduct a face-to-face Product Orientation for the adopted programs. These initial Product Orientations familiarize teachers with the print and technology components and show teachers how to implement the print and technology with instruction. In addition to the face-to-face Product Orientation, Pearson offers web-based product training with over 25 myPearsonTraining tutorials designed specifically for Prentice Hall Science teachers! These self-paced tutorials provide on-going support for the life of the adoption and are available for teachers at their convenience, 24/7. myPearsonTraining is ideal for teachers who want a “refresher” on how to use the program or for teachers who are new to the Pearson products. The myPearsonTraining tutorials provide an overview of both print and technology components and include step-by-step videos and, in many cases, handouts. Modules cover everything, from setting up and implementing Pearson SuccessNet to How to Use SuccessTracker, and average six minutes in length. Product Orientation and myPearsonTraining are included with the initial purchase. In some cases it may be necessary to do additional training throughout the year and those services are available for a fee. All professional development plans are developed in concert with the district and finalized only after a comprehensive discussion of district needs. All costs are determined based on the plan that has been agreed upon. Other training and professional development relating to and supporting the teaching of Prentice Hall Science can be customized to the needs of districts and schools and include In-depth Product Training and Job-Embedded Coaching.Other training and professional

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SE	Pearson Education, Inc.	Prentice Hall	6670	BIO	CB	9780133184709	New Mexico Miller Levine Biology Student Edition	PT	9	12	TBD	2013	2012-2018	$86.97	No	Yes
TE	Pearson Education, Inc.	Prentice Hall	6670	BIO	CB	9780133181364	New Mexico Miller Levine Biology Teacher's Edition	PT	9	12	TBD	2013	2012-2018	$104.97	Yes	Yes
AF	Pearson Education, Inc.	Prentice Hall	6670	BIO	CB	9780133181395	New Mexico Biology.com Standalone 6-Year Student License	OL	9	12	0	2013	2012-2018	$76.97	No	Yes

2011 ADOPTED CORE/BASAL TITLES

Title	Description of free materials	Description of professional development
New Mexico Miller Levine Biology Student Edition	Free upon request, 1 per Teacher User	Pearson takes great pride in servicing the schools using our programs, and we are committed to a partnership with schools across New Mexico. As part of our commitment, Pearson Curriculum Specialists will conduct a face-to-face Product Orientation for the adopted programs. These initial Product Orientations familiarize teachers with the print and technology components and show teachers how to implement the print and technology with instruction. In addition to the face-to-face Product Orientation, Pearson offers web-based product training with over 25 myPearsonTraining tutorials designed specifically for Prentice Hall Science teachers! These self-paced tutorials provide on-going support for the life of the adoption and are available for teachers at their convenience, 24/7. myPearsonTraining is ideal for teachers who want a “refresher” on how to use the program or for teachers who are new to the Pearson products. The myPearsonTraining tutorials provide an overview of both print and technology components and include step-by-step videos and, in many cases, handouts. Modules cover everything, from setting up and implementing Pearson SuccessNet to How to Use SuccessTracker, and average six minutes in length. Product Orientation and myPearsonTraining are included with the initial purchase. In some cases it may be necessary to do additional training throughout the year and those services are available for a fee. All professional development plans are developed in concert with the district and finalized only after a comprehensive discussion of district needs. All costs are determined based on the plan that has been agreed upon. Other training and professional development relating to and supporting the teaching of Prentice Hall Science can be customized to the needs of districts and schools and include In-depth Product Training and Job-Embedded Coaching.Other training and professional

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SE	Pearson Education, Inc.	Prentice Hall	6670	CHM	CB	9780133172539	Pearson Chemistry Student Edition	PT	9	12	1020	2012	2012-2018	$86.47	No	Yes
TE	Pearson Education, Inc.	Prentice Hall	6670	CHM	CB	9780132525824	Pearson Chemistry Teacher's Edition	PT	9	12	1020	2012	2012-2018	$104.97	Yes	Yes
AF	Pearson Education, Inc.	Prentice Hall	6670	CHM	CB	9780133177640	Pearson Chemistry Digital Path Standalone Student License	OL	9	12	1020	2012	2012-2018	$77.97	Yes	Yes

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Pearson Chemistry Student Edition	Free upon request, 1 per Teacher User	Pearson takes great pride in servicing the schools using our programs, and we are committed to a partnership with schools across New Mexico. As part of our commitment, Pearson Curriculum Specialists will conduct a face-to-face Product Orientation for the adopted programs. These initial Product Orientations familiarize teachers with the print and technology components and show teachers how to implement the print and technology with instruction. In addition to the face-to-face Product Orientation, Pearson offers web-based product training with over 25 myPearsonTraining tutorials designed specifically for Prentice Hall Science teachers! These self-paced tutorials provide on-going support for the life of the adoption and are available for teachers at their convenience, 24/7. myPearsonTraining is ideal for teachers who want a “refresher” on how to use the program or for teachers who are new to the Pearson products. The myPearsonTraining tutorials provide an overview of both print and technology components and include step-by-step videos and, in many cases, handouts. Modules cover everything, from setting up and implementing Pearson SuccessNet to How to Use SuccessTracker, and average six minutes in length. Product Orientation and myPearsonTraining are included with the initial purchase. In some cases it may be necessary to do additional training throughout the year and those services are available for a fee. All professional development plans are developed in concert with the district and finalized only after a comprehensive discussion of district needs. All costs are determined based on the plan that has been agreed upon. Other training and professional development relating to and supporting the teaching of Prentice Hall Science can be customized to the needs of districts and schools and include In-depth Product Training and Job-Embedded Coaching.Other training and professional

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SE	Pearson Education, Inc.	Prentice Hall	6670	PCS	CB	9780133647495	Prentice Hall Conceptual Physics Student Edition	PT	9	12	1130	2009	2012-2018	$84.47	Yes	Yes
TE	Pearson Education, Inc.	Prentice Hall	6670	PCS	CB	9780133647501	Prentice Hall Conceptual Physics Teacher's Edition	PT	9	12	1130	2009	2012-2018	$104.97	Yes	Yes
AF	Pearson Education, Inc.	Prentice Hall	6670	PCS	CB	9780133647709	Prentice Hall Conceptual Physics Interactive Textbook 6-Year Online Access	OL	9	12	1130	2009	2012-2018	$64.97	Yes	Yes

2011 ADOPTED CORE/BASAL TITLES

Title	Description of free materials	Description of professional development
Prentice Hall Conceptual Physics Student Edition	Student Edition: Free upon request, choose 1 of the following 4 items as a class set - Student Edition or Lab Manual or Probeware Lab Manual or StudentEXPRESS CD-ROM at a ratio of 1 for every 4 Student Editions purchase. Teacher Edition: Free upon request, 1 per Teacher User	Pearson takes great pride in servicing the schools using our programs, and we are committed to a partnership with schools across New Mexico. As part of our commitment, Pearson Curriculum Specialists will conduct a face-to-face Product Orientation for the adopted programs. These initial Product Orientations familiarize teachers with the print and technology components and show teachers how to implement the print and technology with instruction. In addition to the face-to-face Product Orientation, Pearson offers web-based product training with over 25 myPearsonTraining tutorials designed specifically for Prentice Hall Science teachers! These self-paced tutorials provide on-going support for the life of the adoption and are available for teachers at their convenience, 24/7. myPearsonTraining is ideal for teachers who want a “refresher” on how to use the program or for teachers who are new to the Pearson products. The myPearsonTraining tutorials provide an overview of both print and technology components and include step-by-step videos and, in many cases, handouts. Modules cover everything, from setting up and implementing Pearson SuccessNet to How to Use SuccessTracker, and average six minutes in length. Product Orientation and myPearsonTraining are included with the initial purchase. In some cases it may be necessary to do additional training throughout the year and those services are available for a fee. All professional development plans are developed in concert with the district and finalized only after a comprehensive discussion of district needs. All costs are determined based on the plan that has been agreed upon. Other training and professional development relating to and supporting the teaching of Prentice Hall Science can be customized to the needs of districts and schools and include In-depth Product Training and Job-Embedded Coaching.Other training and professional

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SE	Pearson Education, Inc.	Prentice Hall	6670	SC6	CB	9780133184877	New Mexico Interactive Science Grade 6 Student Edition	PT	6	6	800-10	2013	2012-2018	$79.97	No	Yes
TE	Pearson Education, Inc.	Prentice Hall	6670	SC6	CB	9780133184679	New Mexico Interactive Science Grade 6 Teacher Edition and Resources Package	PT	6	6	800-10	2013	2012-2018	$209.97	Yes	Yes

2011 ADOPTED CORE/BASAL TITLES

Title	Description of free materials	Description of professional development
New Mexico Interactive Science Grade 6 Student Edition	Free upon request, 1 per Teacher User	Pearson takes great pride in servicing the schools using our programs, and we are committed to a partnership with schools across New Mexico. As part of our commitment, Pearson Curriculum Specialists will conduct a face-to-face Product Orientation for the adopted programs. These initial Product Orientations familiarize teachers with the print and technology components and show teachers how to implement the print and technology with instruction. In addition to the face-to-face Product Orientation, Pearson offers web-based product training with over 25 myPearsonTraining tutorials designed specifically for Prentice Hall Science teachers! These self-paced tutorials provide on-going support for the life of the adoption and are available for teachers at their convenience, 24/7. myPearsonTraining is ideal for teachers who want a “refresher” on how to use the program or for teachers who are new to the Pearson products. The myPearsonTraining tutorials provide an overview of both print and technology components and include step-by-step videos and, in many cases, handouts. Modules cover everything, from setting up and implementing Pearson SuccessNet to How to Use SuccessTracker, and average six minutes in length. Product Orientation and myPearsonTraining are included with the initial purchase. In some cases it may be necessary to do additional training throughout the year and those services are available for a fee. All professional development plans are developed in concert with the district and finalized only after a comprehensive discussion of district needs. All costs are determined based on the plan that has been agreed upon. Other training and professional development relating to and supporting the teaching of Prentice Hall Science can be customized to the needs of districts and schools and include In-depth Product Training and Job-Embedded Coaching.Other training and professional

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IM Code	Publisher Name	Imprint	Publisher Code	Subject Code	Section Code	ISBN	Material Title	Format Code	Beginning	Ending	Lexile	Copyright	Contract	Retail Price	Available Free	PD Provided
SE	Pearson Education, Inc.	Prentice Hall	6670	SC7	CB	9780133184884	New Mexico Interactive Science Grade 7 Student Edition	PT	7	7	780-10	2013	2012-2018	$79.97	No	Yes
TE	Pearson Education, Inc.	Prentice Hall	6670	SC7	CB	9780133184686	New Mexico Interactive Science Grade 7 Teacher Edition and Resources Package	PT	7	7	780-10	2013	2012-2018	$209.97	Yes	Yes
SE	Pearson Education, Inc.	Prentice Hall	6670	ES	CB	9780133172119	Prentice Hall Physical Science: Concepts in Action with Earth and Space Science	PT	9	12	1060	2011	2012-2018	TBA	No	

2011 ADOPTED CORE/BASAL TITLES

Title	Description of free materials	Description of professional development
New Mexico Interactive Science Grade 7 Student Edition	Free upon request, 1 per Teacher User	Pearson takes great pride in servicing the schools using our programs, and we are committed to a partnership with schools across New Mexico. As part of our commitment, Pearson Curriculum Specialists will conduct a face-to-face Product Orientation for the adopted programs. These initial Product Orientations familiarize teachers with the print and technology components and show teachers how to implement the print and technology with instruction. In addition to the face-to-face Product Orientation, Pearson offers web-based product training with over 25 myPearsonTraining tutorials designed specifically for Prentice Hall Science teachers! These self-paced tutorials provide on-going support for the life of the adoption and are available for teachers at their convenience, 24/7. myPearsonTraining is ideal for teachers who want a “refresher” on how to use the program or for teachers who are new to the Pearson products. The myPearsonTraining tutorials provide an overview of both print and technology components and include step-by-step videos and, in many cases, handouts. Modules cover everything, from setting up and implementing Pearson SuccessNet to How to Use SuccessTracker, and average six minutes in length. Product Orientation and myPearsonTraining are included with the initial purchase. In some cases it may be necessary to do additional training throughout the year and those services are available for a fee. All professional development plans are developed in concert with the district and finalized only after a comprehensive discussion of district needs. All costs are determined based on the plan that has been agreed upon. Other training and professional development relating to and supporting the teaching of Prentice Hall Science can be customized to the needs of districts and schools and include In-depth Product Training and Job-Embedded Coaching.Other training and professional

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TE	Pearson Education, Inc.	Prentice Hall	6670	ES	CB	9780133172126	Prentice Hall Physical Science: Concepts in Action with Earth and Space Science	PT	9	12		2011	2012-2018	TBA	Yes	

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	Free upon request, 1 per Teacher User	Pearson takes great pride in servicing the schools using our programs, and we are committed to a partnership with schools across New Mexico. As part of our commitment, Pearson Curriculum Specialists will conduct a face-to-face Product Orientation for the adopted programs. These initial Product Orientations familiarize teachers with the print and technology components and show teachers how to implement the print and technology with instruction. In addition to the face-to-face Product Orientation, Pearson offers web-based product training with over 25 myPearsonTraining tutorials designed specifically for Prentice Hall Science teachers! These self-paced tutorials provide on-going support for the life of the adoption and are available for teachers at their convenience, 24/7. myPearsonTraining is ideal for teachers who want a “refresher” on how to use the program or for teachers who are new to the Pearson products. The myPearsonTraining tutorials provide an overview of both print and technology components and include step-by-step videos and, in many cases, handouts. Modules cover everything, from setting up and implementing Pearson SuccessNet to How to Use SuccessTracker, and average six minutes in length. Product Orientation and myPearsonTraining are included with the initial purchase. In some cases it may be necessary to do additional training throughout the year and those services are available for a fee. All professional development plans are developed in concert with the district and finalized only after a comprehensive discussion of district needs. All costs are determined based on the plan that has been agreed upon. Other training and professional development relating to and supporting the teaching of Prentice Hall Science can be customized to the needs of districts and schools and include In-depth Product Training and Job-Embedded Coaching.Other training and professional

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SE	Pearson Education, Inc.	Prentice Hall	6670	SC8	CB	9780133184891	New Mexico Interactive Science Grade 8 Student Edition	PT	8	8	850-103	2013	2012-2018	$79.97	No	Yes
TE	Pearson Education, Inc.	Prentice Hall	6670	SC8	CB	9780133184693	New Mexico Interactive Science Grade 8 Teacher Edition and Resources Package	PT	8	8	850-103	2013	2012-2018	$209.97	Yes	Yes

2011 ADOPTED CORE/BASAL TITLES

Title	Description of free materials	Description of professional development
New Mexico Interactive Science Grade 8 Student Edition	Free upon request, 1 per Teacher User	Pearson takes great pride in servicing the schools using our programs, and we are committed to a partnership with schools across New Mexico. As part of our commitment, Pearson Curriculum Specialists will conduct a face-to-face Product Orientation for the adopted programs. These initial Product Orientations familiarize teachers with the print and technology components and show teachers how to implement the print and technology with instruction. In addition to the face-to-face Product Orientation, Pearson offers web-based product training with over 25 myPearsonTraining tutorials designed specifically for Prentice Hall Science teachers! These self-paced tutorials provide on-going support for the life of the adoption and are available for teachers at their convenience, 24/7. myPearsonTraining is ideal for teachers who want a “refresher” on how to use the program or for teachers who are new to the Pearson products. The myPearsonTraining tutorials provide an overview of both print and technology components and include step-by-step videos and, in many cases, handouts. Modules cover everything, from setting up and implementing Pearson SuccessNet to How to Use SuccessTracker, and average six minutes in length. Product Orientation and myPearsonTraining are included with the initial purchase. In some cases it may be necessary to do additional training throughout the year and those services are available for a fee. All professional development plans are developed in concert with the district and finalized only after a comprehensive discussion of district needs. All costs are determined based on the plan that has been agreed upon. Other training and professional development relating to and supporting the teaching of Prentice Hall Science can be customized to the needs of districts and schools and include In-depth Product Training and Job-Embedded Coaching.Other training and professional

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SE	Pearson Education, Inc.	Prentice Hall	6670	PCS	CB	9780133647495	Prentice Hall Conceptual Physics Student Edition	PT	9	12	1130	2009	2012-2018	$84.47	Yes	Yes
TE	Pearson Education, Inc.	Prentice Hall	6670	PCS	CB	9780133647501	Prentice Hall Conceptual Physics Teacher's Edition	PT	9	12	1130	2009	2012-2018	$104.97	Yes	Yes
AF	Pearson Education, Inc.	Prentice Hall	6670	PCS	CB	9780133647709	Prentice Hall Conceptual Physics Interactive Textbook 6-Year Online Access	OL	9	12	1130	2009	2012-2018	$64.97	Yes	Yes

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Title	Description of free materials	Description of professional development
Prentice Hall Conceptual Physics Student Edition	Student Edition: Free upon request, choose 1 of the following 4 items as a class set - Student Edition or Lab Manual or Probeware Lab Manual or StudentEXPRESS CD-ROM at a ratio of 1 for every 4 Student Editions purchase. Teacher Edition: Free upon request, 1 per Teacher User	Pearson takes great pride in servicing the schools using our programs, and we are committed to a partnership with schools across New Mexico. As part of our commitment, Pearson Curriculum Specialists will conduct a face-to-face Product Orientation for the adopted programs. These initial Product Orientations familiarize teachers with the print and technology components and show teachers how to implement the print and technology with instruction. In addition to the face-to-face Product Orientation, Pearson offers web-based product training with over 25 myPearsonTraining tutorials designed specifically for Prentice Hall Science teachers! These self-paced tutorials provide on-going support for the life of the adoption and are available for teachers at their convenience, 24/7. myPearsonTraining is ideal for teachers who want a “refresher” on how to use the program or for teachers who are new to the Pearson products. The myPearsonTraining tutorials provide an overview of both print and technology components and include step-by-step videos and, in many cases, handouts. Modules cover everything, from setting up and implementing Pearson SuccessNet to How to Use SuccessTracker, and average six minutes in length. Product Orientation and myPearsonTraining are included with the initial purchase. In some cases it may be necessary to do additional training throughout the year and those services are available for a fee. All professional development plans are developed in concert with the district and finalized only after a comprehensive discussion of district needs. All costs are determined based on the plan that has been agreed upon. Other training and professional development relating to and supporting the teaching of Prentice Hall Science can be customized to the needs of districts and schools and include In-depth Product Training and Job-Embedded Coaching.Other training and professional