

Derailleur Systems Class Schedule

PAGE	TOPIC	TEACHING STYLE	MINUTES
9-i	Chapter Overview	Lecture	5
110	Cable System	Lecture	5
111	Cable Housing Length and Routing	Lecture	10
112	Cable Lubrication	Reading	—
112	Shift Levers	Demo	15
116	Front Derailleur	Demo & Lab	25
118	Height Adjustment		
119	Rotational Adjustment		
120	Limit Screw Adjustment	Demo & Lab	20
122	Front Index Adjustment	Demo & Lab	10
122	Front Derailleur Performance	Lecture	5
122	Shimano® Front Derailleur FD-9000	Reading	—
124	Rear Derailleur	Lecture	5
124	Derailleur Capacity and Maximum Sprocket Size	Lecture	5
125	Derailleur Installation	Demo	10
125	Derailleur Cable Attachment	Reading	—
125	Limit Screw Adjustment	Demo & Lab	15
127	B-Screw Adjustment	Demo	5
127	Index Adjustment	Demo & Lab	20
129	Clutch System Rear Derailleurs	Lecture	5
129	Chainline	Lecture	5
130	Derailleur Hanger Alignment & Repair	Demo	5
132	Derailleur Wear & Service	Lecture	5
133	Troubleshooting Derailleur Systems	Lecture	5
133	Electronic Shift Derailleurs	Lecture	5
133	Shimano® Di2® Intelligent System	Lecture	10
137	Campagnolo® EPS® Derailleurs	Lecture	10
TOTAL:			195