Business Department Scheduling Recommendations			
Digital Applications & Responsibilities 1 (1 Semester)	Personal Financial Responsibility (1 Semester)	Personal Financial Responsibility (1 Semester)	Personal Financial Responsibility (1 Semester)
Preparing for College & Careers (1 Semester)	Computer Science III: Database/Digital Application & Responsibilities 2 (DC-3)	Computer Science III: Database/Digital Application & Responsibilities 2 (DC-3)	Computer Science III: Database/Digital Application & Responsibilities 2 (DC-3)
	Introduction to Accounting (DC-3)	Introduction to Accounting (DC-3)	Introduction to Accounting (DC-3)
		Advanced Accounting (DC-3)	Advanced Accounting (DC-3)
		Principles of Marketing (Sports & Entertainment Marketing)	Administrative & Office Management (DC-3)
		Entrepreneurship & New Ventures	Principles of Marketing (Sports & Entertainment Marketing)
			Entrepreneurship & New Ventures
	DC =	L Dual Credit course	ventures

#### Business Pathway Accounting, Finance, Marketing, Management Recommended Course Sequence

#### 9<sup>th</sup> Grade

• \*Digital Applications and Responsibilities 1 (Introductory Level)

#### 10<sup>th</sup> Grade

• \*Personal Financial Responsibility

## 11<sup>th</sup> Grade

- \*Computer Science III: Database/Digital Applications and Responsibilities 2 (Advanced Level)
- \*Introduction to Accounting

#### 12<sup>th</sup> Grade

- \*Administrative Office Management
- Advanced Accounting
- Principles of Marketing (Sports Entertainment and Marketing)
- or Entrepreneurship and New Ventures \*Indicates priority

### Business Pathway PC Support / IT Technology Support Recommended Course Sequence

#### 9<sup>th</sup> Grade

• \*Digital Applications and Responsibilities 1 (Introductory Level)

10<sup>th</sup> Grade

- \*Computer Science III: Database/Digital Applications and Responsibilities 2 (Advanced Level)
- Personal Financial Responsibility

#### 11<sup>th</sup> Grade

- \*Networking I
- Introduction to Accounting

# 12<sup>th</sup> Grade

 \*Information Technology Support \*Indicates priority