Checklist For Starting a
3D Printing Business

Market Research

- ○ Identify target sectors
- ○ Analyze market demand
- ○ Research competitors
- ○ Select niche services
- ○ Define unique value propositions

Business Planning

- ○ Develop a business plan
- ○ Set pricing models
- ○ Outline service offerings
- ○ Plan for scalability
- ○ Choose a business name

Legal and Compliance

- ○ Register the business
- ○ Obtain necessary permits
- ○ Ensure compliance with safety standards
- ○ Secure intellectual property rights
- ○ Draft customer contracts

Equipment and Technology

- ○ Purchase 3D printers
- ○ Acquire software and hardware
- ○ Setup a workshop space
- ○ Implement quality control systems
- ○ Train on equipment use

Marketing and Sales

- ○ Build a website
- ○ Create marketing materials
- ○ Develop a sales strategy
- ○ Attend industry events
- ○ Network with potential clients

Financial Management

- ○ Open a business bank account
- ○ Setup accounting software
- ○ Establish a budget
- ○ Plan for ongoing expenses
- ○ Manage cash flow

Go-to Resources for Starting a 3D Printing Business

3D Design Software
- Autodesk Fusion 360
- SolidWorks
- TinkerCAD

Material Suppliers
- MatterHackers
- 3D Systems
- Formlabs

Business & Accounting
- ZenBusiness
- Northwest Registered Agent
- FreshBooks
- MyCorporation

Useful Tools
- Lean Canvas Generator
- Logo Generator
- Invoice Generator

*All of the resources are clickable links

step by step business