TOPIC	Page
	Number
Language Fundamentals(Introduction)	1-3
Features of Python:	4-6
Identifiers	7-8
Reserved Words	9
Data Types	10-17
Type Casting	18-21
Data Types Fundamentals	22-31
Operators	32-44
Mathematical Functions	45-46
Input Statements	47-49
Command line arguments	50-51
Output Statements	52-55
If Statements	56-60
Iterative Statements	61-65
Transfer Statements	66-71
String Data Type	72-85
Important Programs on String	86-95
List Data Structure	96-114
Tuple Data Structure	115-122
Set Data Structure	123-129
Dictionary Data Structure	130-139
Functions	140
Parameters & Return Statements	141-149
Types Of variables	150-151
Recursive Functions	152-153
Filter⤅&reduce Functions	154-156
Function Aliasing	157-158
Nested Functions	158-159
Function Decorators&Decorator	160-163
Chaining	164 167
Generators	164-167
Modules Packages	168-178
Packages File Handling	179-182 183-201
File Handling	202-223
Exception Handling	202-223
Python Logging  Python Debugging By Assertions	
Python Debugging By Assertions	228-229

OOPS	230-257
OOPS Part-2	258-283
Polymorphism(OOPS Part-3)	284-295
OOPS Part-4(Abstract Method)	296-307
Regular Expression	308-322
Multi Threading	323-349
Python Database Program	350-360
Pattern Programs	361-403
Python Logging Module	404-420