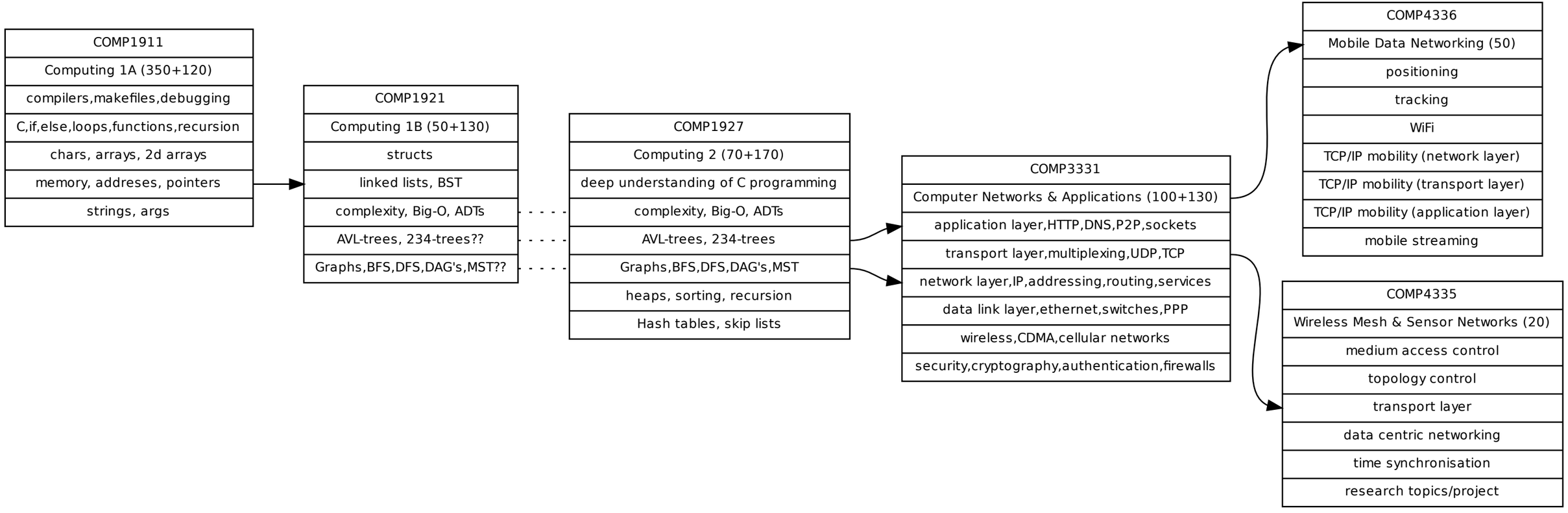

COMP1911
Computing 1A (350+120)
compilers,makefiles,debugging
C,if,else,loops,functions,recursion
chars, arrays, 2d arrays
memory, addreses, pointers
strings, args
COMP1921
Computing 1B (50+130)
structs
linked lists, BST
complexity, Big-O, ADTs
AVL-trees, 234-trees??
Graphs,BFS,DFS,DAG's,MST??
COMP1927
Computing 2 (70+170)
deep understanding of C programming
complexity, Big-O, ADTs
AVL-trees, 234-trees
Graphs,BFS,DFS,DAG's,MST
heaps, sorting, recursion
Hash tables, skip lists
COMP3331
Computer Networks & Applications (100+130)
application layer,HTTP,DNS,P2P,sockets
transport layer,multiplexing,UDP,TCP
network layer,IP,addressing,routing,services
data link layer,ethernet,switches,PPP
wireless,CDMA,cellular networks
security,cryptography,authentication,firewalls
COMP4336
Mobile Data Networking (50)
positioning
tracking
WiFi
TCP/IP mobility (network layer)
TCP/IP mobility (transport layer)
TCP/IP mobility (application layer)
mobile streaming
COMP4335
Wireless Mesh & Sensor Networks (20)
medium access control
topology control
transport layer
data centric networking
time synchronisation
research topics/project