





## PROJECT DESIGN

Please Select Operation:

1. Inject New Image

2. Connect Target Node

3. Disseminate Image and Reprogram motes

4. Stop Image Dissemination

5. Abort Reprogramming

6. Print the Base Station Information

7. Erase a Volume

8. Exit

\* Input Operation Number: 2

Input Target Node ID List: 0xbb 204 0xdd serial@/dev/ttyUSB1:57600: resynchronising

Sending command to: 187 204 221

Node 221 is READY Node 187 is READY Type: MICAz Type: IRIS

Version: 4 Version: 5

Node 204 is READY

Type: TelosB

Verston: 5

Connect	Node_ID	Type	Version	Flag	Location	Check box	
	0	ASE	1	NO	Default		Δ
Disseminate	1	ASE	1	NO	Default		-
	2	MICAz	1	NO	Default		
	3	ASE	2	NO	Default		
Detect Single	4	NESC	1	NO	Default		
	5	ASE	1	NO	Default		
Detect All Nodes	6	NESC	1	NO	Default		
	7	NESC	1	NO	Default		
	8	MICAz	1	NO	Default		
Stop Dissemin	10	ASE	1	NO	Default		
	17	ASE	1	NO	Default		
	18	ASE	1	NO	Default		Н
Abort Reprogr	19	ASE	1	NO	Default		
	27	MICAZ	2	NO	Default		
	32	IRIS	3	NO	Default		
	46	IRIS	4	NO	Default		~
Reload							
Reioau							





