

# UNIVERSITY OF MISSOURI

DIRECTOR OF ADMISSIONS  
COLUMBIA

PERMANENT RECORD CARD

**FULLER JOHN HENRY**  
(NAME OF STUDENT)

**7020 CLEVELAND  
KANSAS CITY MO 64132**  
(PERMANENT ADDRESS)

(PARENT OR GUARDIAN)

DATE OF BIRTH **3-09-47**

PLACE OF BIRTH **HEMPSTEAD TEXAS**  
(ADDRESS)

CREDITS FROM **GRADUATE**  
ADMITTED TO **GRADUATE** DATE **F-72**

ADMITTED TO \_\_\_\_\_ DATE \_\_\_\_\_

ADMITTED ON SCHOLASTIC PROBATION FROM HIGH SCHOOL

ADMITTED TO \_\_\_\_\_ DATE \_\_\_\_\_

DEGREE **B.S.E.E.-The Prairie View Agr & Mech**  
DATE **January 18, 1969** College of Texas

DEGREES AND CERTIFICATES

**M.S. (Electrical Engineering) May 11, 1974**  
**Ph. D. (Electrical Engineering) May 14, 1977**

UNIVERSITY CREDITS

GRADING SYSTEM CODE: ABCDF G-DELAYED, O-EXCUSED, S-SATISFACTORY, U-UNSATISFACTORY. P. E.

| STUDENT NUMBER | COURSE                | DEPT | COURSE NUMBER | TERM | NORMAL CREDIT HOURS | GRADE | CREDIT HOURS GRANTED | REMARKS   |
|----------------|-----------------------|------|---------------|------|---------------------|-------|----------------------|-----------|
| [REDACTED]     | SOLID ST THE 1        | KC   | 443           | F72  | 3                   | B     | 3                    |           |
| [REDACTED]     | AMP IF ANAL DES       | KC   | 338           | W73  | 3                   | B     | 3                    |           |
| [REDACTED]     | ADV TOPIC EE ENGR     | KC   | 401           | S73  | 3                   | A     | 3                    |           |
| [REDACTED]     | SOLID ST ENERGY CONV  | 3R   | 437           | F73  | 3                   | B     | 3                    |           |
| [REDACTED]     | PROBLEMS ELEC ENGR    | 3R   | 400           | F73  | 3                   | B     | 3                    |           |
| [REDACTED]     | INTRO TO POWER SYSTEM | 3R   | 361           | F73  | 3                   | A     | 3                    | D-4-26-74 |
| [REDACTED]     | DESIGN DIG SUBSYSTEM  | 3R   | 328           | F73  | 3                   | B     | 3                    |           |
| [REDACTED]     | INTRO TO BIOENGINEER  | 3R   | 310           | F73  | 3                   | A     | 3                    |           |
| [REDACTED]     | PROBLEMS ELEC ENGR    | 3R   | 400           | W74  | 3                   | A     | 3                    |           |
| [REDACTED]     | DIG SYSTEM STRUCT     | 3R   | 327           | W74  | 3                   | B     | 3                    |           |
| [REDACTED]     | TPC HIGH VOLTAGE LAB  | 3R   | 301           | W74  | 3                   | A     | 3                    |           |
| [REDACTED]     | TP INTRG MINICPTRS    | 3R   | 301           | F74  | 3                   | A     | 3                    |           |
| [REDACTED]     | NUMERICAL ANALYSIS    | 6H   | 323           | F74  | 0                   | H     | 0                    |           |
| [REDACTED]     | RESEARCH ELEC ENGR    | 3R   | 490           | F74  | 3                   | A     | 3                    |           |
| [REDACTED]     | DIG HARDWARE SYS DES  | 3R   | 428           | F74  | 3                   | A     | 3                    |           |
| [REDACTED]     | TP SLD ST APL PWR SY  | 3R   | 401           | F74  | 3                   | A     | 3                    |           |
| [REDACTED]     | INTRO PROBABIL THEO   | 9K   | 325           | W75  | 3                   | B     | 3                    |           |
| [REDACTED]     | SURVEY NUCL ENGR      | 6Y   | 305           | W75  | 3                   | B     | 3                    |           |
| [REDACTED]     | RESEARCH ELEC ENGR    | 3R   | 490           | W75  | 3                   | A     | 3                    |           |
| [REDACTED]     | POWER SYST RELAYING   | 3R   | 435           | W75  | 3                   | A     | 3                    |           |
| [REDACTED]     | FUNDAM AUTO CONTROL   | 3R   | 307           | S75  | 0                   | H     | 0                    |           |
| [REDACTED]     | RESEARCH ELEC ENGR    | 3R   | 490           | S75  | 3                   | A     | 3                    |           |
| [REDACTED]     | DIR CURR POWER SYST   | 3R   | 434           | S75  | 3                   | A     | 3                    |           |
| [REDACTED]     | ELECTRN CIR & SIG 2   | 3R   | 330           | S75  | 3                   | B     | 3                    |           |

Passed Comprehensives Electrical Engineering 10-30-75

(OVER)

FULLER JOHN HENRY

| STUDENT NUMBER | COURSE                   | DEPT. | COURSE NUMBER | TERM | NORMAL CREDIT HOURS |   |   | L CREDIT HOURS GRANTED | REMARKS |
|----------------|--------------------------|-------|---------------|------|---------------------|---|---|------------------------|---------|
| EL ENG         | EXTRA HI VOLTGE POWR SYS |       | 433           | FS75 | 3.0                 | H |   |                        |         |
| EL ENG         | RESEARCH IN ELEC ENGINE  |       | 490           | FS75 | 9.0                 |   |   |                        |         |
| EL ENG         | RESEARCH IN ELEC ENGINE  |       | 490           | WS76 | 9.0                 |   |   | 9.0                    | 3-77    |
| EL ENG         | RESEARCH IN ELEC ENGINE  |       | 490           | SS76 | 1.0                 |   |   | 1.0                    | 3-77    |
| EL ENG         | RESEARCH IN ELEC ENGINE  |       | 490           | FS76 | 3.0                 |   | A | 3.0                    | 3-77    |
| EL ENG         | RESEARCH IN ELEC ENGINE  |       | 490           | WS77 | 1.0                 |   | A | 1.0                    |         |

*John S. Smith*  
 DIRECTOR OF ADMN. AFFS  
 AND REGISTRAR

APR : 6 1999