

List of BCSIR Developed Industrial Process (Ready for for leasing)

<i>S/N</i>	<i>Title</i>
1.	<i>Production of Bio Fertilizer from Press mud and Spent Wash, D/L,04.01.16</i>
2.	<i>Production of Oil from kernel of ripe mango, D/L, 05.01.16</i>
3.	<i>Highly Nutritive supplementary food for Pregnant & Lactating mother, IFST, 02.03.2016</i>
4.	<i>Preparation of Tiles from Sitakunda Shale, IMMM, 23.03.16</i>
5.	<i>Footwear insole materials from leather shaving dust,LRI,12.05.2016</i>
6.	<i>Production of Zinc Oxide from Zinc Dust, IGCRT 12.06.2016</i>
7.	<i>Production of Anhydrous Aluminum chloride from scrap aluminum , D/L 12.06.2016</i>
8.	<i>Preparation of organo aluminum syntan for leather processing ,IMMM,15.06.16</i>
9.	<i>Nutritious & Beta Carotene rich Pumpkin Bread, 19.06.2016/ Raj Lab</i>
10.	<i>Nutritious & Beta Carotene rich Carrot Bread 19.06.2016/ Raj Lab</i>
11.	<i>Ceramic Tiles from rock dust with Shailpi Clay, 31.08.2016 IMMM</i>
12.	<i>Rayon grade pulp from white press cutting, 18.10.16,D/ L</i>
13.	<i>Rayon Pulp from rice straw by organic acid18.10.16,D/ L</i>
14.	<i>Aloe vera body lotion,26.12.16, Raj Lab</i>
15.	<i>Malted Wheat Flour, 01.02.17 IFST</i>
16.	<i>A process for the production of carboxymethyl cellulose (CMC) from corncob, Rajsahi 08.02.17</i>
17.	<i>Process for the production of potash alum , Rajsahi 08.02.17</i>
18.	<i>Cost effective glass ceramic tiles using rice husk ash(RHA), IGCRT,01.03.17</i>
19.	<i>Self-glazed ceramic tiles ceramic tiles using waste soda-lime silica glass, IGCRT, 01.03.17</i>
20.	<i>Aluminum Alum from the waste of Aluminum Utensil Industry, 15.05.17,IMMM</i>
21.	<i>Recovery of Rutile Mineral from Arc Electrode Waste, 15.05.17,IMMM</i>
22.	<i>Vegetable Halim Mix, 20.06.17,IFST</i>
23.	<i>Lead (pb)free tin(sn) based solder for electronic application,01.08.17/IMMM</i>
24.	<i>Ammonia free Deliming Agent for leather processing ,LRI-10.08.17</i>
25.	<i>Floor Tiles using fly ash with waste glass,IGCRT-10.08.17</i>
26.	<i>Calcium Hydroxyl apatite from Egg Shell,IGCRT-22.08.17</i>
27.	<i>Flourapatite from Egg shell,IGCRT-22.08.17</i>
28.	<i>Sodium Sulfide flakes from sodium sulfate, Dhaka Lab-21.08.17</i>
29.	<i>Guava Paste_ Fruit paste (Instant mixed spicy),IFST ,05.10.17</i>
30.	<i>Pectin from Ripe Jackfruit waste, Dhaka Lab-30.10.17</i>
31.	<i>Baby Liquid Laundry Detergent, Dhaka Lab,01.11.17(Sponsored)</i>
32.	<i>Hydroxyl Apatite from Fish bone,PP&PDC,27.11.17</i>
33.	<i>Hydroxyl Apatite from Fish Scale ,PP&PDC,27.11.17</i>
34.	<i>Transformer core using soft ferrite material, Dhaka Lab,27.11.17</i>
35.	<i>Design and Fabrication of single roller magnetic separator, PP&PDC,17.01.18</i>
36.	<i>Aluminum based Lubricating Grease, PP&PDC -29.01.18</i>
37.	<i>Amla Candy, Rajsahi,04.02.18</i>
38.	<i>Facial Cleanser(Sponsored),Dhaka Lab-11.06.18</i>
39.	<i>Beta Carotene enriched Soya Bean Oil,IFST-29.07.18</i>
40.	<i>Maize(Corn) starch from defatted maize(corn), 13.09.18,Rajsahi lab</i>
41.	<i>Instant powder drink enriched with micronutrient, 16.09.18-IFST</i>
42.	<i>Fatty Oil from Cotton seeds (Bombax Cieba),09.12.18,D/Lab</i>
43.	<i>Herbal Body Oil,09.12.18,D/L</i>
44.	<i>Refined Pumpkin Seed Oil,31.12.18,IFST</i>
45.	<i>Herbal Face Wash , D/L,25.03.19</i>
46.	<i>Ultrasound Gel,07.4.19,D/L</i>
47.	<i>After shave lotion from lemon leaves oil,Rajsahi_18.4.19</i>
48.	<i>After shave lotion from lemon leaves oil,Rajsahi_18.4.19</i>
49.	<i>Zeolite form rice husk ash,IMMM_18.4.19</i>
50.	<i>Spin Coater for thin film solar cell fabrication, D/L_24.4.19</i>
51.	<i>Amla Preserve,27.05.19_Rajsahi</i>
52.	<i>Boiler control system in locally manufactured boiler using the Human Machine Interface(HMI)software,27.05.19_PP&PDC</i>
53.	<i>Design and Development of Diabetic Footwear for Diabetic Patients,LRI_19.06.19</i>
666	<i>Microcontroller based smart light control system for power saving,IFRD_22.08.19</i>
667	<i>Aluminum Sulphate Anhydrous from scrap Aluminum, D/L-12.12.19</i>
668	<i>Mushroom mixed soup powder,IFST-07.01.2020</i>
669	<i>Preparation of Water soluble fat liquoring agent from karanja seed oil,LRI-28.01.20</i>
670	<i>Production of Guava Bite, IFST-03.03.2020</i>

	<i>Production of Beta Carotene rich Pumpkin Biscuit,Rajsahi-24.06.20</i>
672	<i>Production of Beta Carotene rich Carrot Biscuit,Rajsahi-24.06.20</i>
673	<i>Production of Mango Slice,IFST-18.08.2020</i>
674	<i>Production of Herbal Mosquito Spray ,D Lab-27.09.2020</i>
675	<i>Isolation of Bulk amount of Piperine as a active pharmaceutical ingredients(API)from Black pepper and White Pepper, D Lab_27.09.2020</i>
676	<i>Activated Carbon from Saw Dust, IMMM_30.09.2020</i>
677	<i>Low cost energy efficient Automatic Sun Tracker,IFRD_30.09.2020</i>
678	<i>Skin Care Jelly with Natural Ingredients, Chittagong Lab_30.09.2020</i>
679	<i>Primary Ingredients of silica based primer from rice mill boiler ash,IMMM_25.11.2020</i>
680	<i>Preparation of slightly acid Hypoclorous solution (SAHS) based disinfectant for Different Purposes_IFST-25.11.2020</i>
681	<i>Design, fabrication and Pilot Plant study of low pressure environment friendly Chatal Boiler for local rice mills,PP&PDC_30.11.2020</i>
682	<i>Production of Herbal Body wash, Dhaka Lab_17.12.2020</i>
683	<i>Preparation of Instant Green Banana Soup Powder,IFST_17.12.2020</i>
684	<i>Development of Nutritious Moringa Leaf Powder, ITTI_,24.01.21</i>
54.	<i>Production of Wood Varnish from seed lac-1979</i>
55.	<i>Production of Brake oil-1979</i>
56.	<i>Production of Purification of Honey-1979</i>
57.	<i>Production of sweet for diabetic patient-1986</i>
58.	<i>Production of Lubricating grease-1987</i>
59.	<i>Production of domestic oven -1989</i>
60.	<i>Production of plaster of parish -1990</i>
61.	<i>Production of Textile Sizing Compound-1990</i>
62.	<i>Production of Activated bleaching earth-1990</i>
63.	<i>Production of Diabetic Orange squash-1991</i>
64.	<i>Production of Diabetic Pineapple Jam-1991</i>
65.	<i>Production of Diabetic Orange Jelly-1991</i>
66.	<i>Production of Synthetic Glue for Wood, Paper, Leather & Plastic-1992</i>
67.	<i>Production of Instant Tea-1992</i>
68.	<i>Production of Jute cutting cadies & Paper Pulp-1992</i>
69.	<i>Spirulina (Semi Commercial) Cultivation Process-2002</i>
70.	<i>Production of Spot Test Solution for identification of Iodine in Table Salt-1993</i>
71.	<i>Production of Test Kit for Identification of Iodine in Iodized Salt -1993</i>
72.	<i>Production of diabetic Biscuit-2005, IFST</i>
73.	<i>Production of Low Cost Weaning Food-1993</i>
74.	<i>Production of Powder Cleaner-1994</i>
75.	<i>Production of Textile Softening Agent-1995</i>
76.	<i>Production of Long Life Bread-1995</i>
77.	<i>Production of Mixed Food of Maize and Soya- bean-1995</i>
78.	<i>Production of White shoe shine-1995</i>
79.	<i>Production of Brow pulp from PATI PATA & hand made paper-1996</i>
80.	<i>Production of Washing powder-1996</i>
81.	<i>Production of Wax pencil-1997</i>
82.	<i>Production of Anti-acidic Biscuit-1997</i>
83.	<i>Production of Instant drink from ripe mango pulp -1997</i>
84.	<i>Production of Wheat flex-1997</i>
85.	<i>Production of Commercial fuel from press mad-1997</i>
86.	<i>Production of Bleach Lac from seed lac -1997</i>
87.	<i>Production of Dewaxed lac from seed lac -1997</i>
88.	<i>Production of Condensed milk-1997</i>
89.	<i>Production of Green mango pulp powder for instant drink-1997</i>
90.	<i>Production of Transparent gum-1999</i>
91.	<i>Production of Ginger & garlic paste-2000</i>
92.	<i>Production of Preservation of bamboo-2001</i>
93.	<i>Production of Spirulina -2001</i>
94.	<i>A process for the production of rubber threads</i>
95.	<i>Preparation of meat meal from slaughterhouse wastes for feeding poultry.</i>
96.	<i>Preparation of blood meal from slaughterhouse wastes for feeding poultry.</i>
97.	<i>A Process for the production of Jack fruit Biscuit-2003</i>

98.	<i>A Process for the production of Ata for Diabetic patient, 2003, IFST</i>
99.	<i>A Process for the production of All Season Turmeric cream, 2004, DL.</i>
100.	<i>A Process for the production of Neem Facial Cream, 2004, DL.</i>
101.	<i>A Process for the production of Jack fruit Juice-2004,</i>
102.	<i>A Process for the production of Onion Paste-2005, IFST</i>
103.	<i>A Process for the production of Liquid Soap to clean hydrocarbon waste-2005, DL</i>
104.	<i>Production of vitamin, mineral and protein enriched bread from wheat flour-2006, IFST</i>
105.	<i>A process for the production of color pigments from local clay</i>
106.	<i>A Process for the production Herbal Hair Oil/Tonic</i>
107.	<i>A Process for the production of Fermented Vinegar from Palm Juice</i>
108.	<i>A process for making offset printing plate</i>
109.	<i>A process for the production of all season cream</i>
110.	<i>A process for the production of duplicating ink</i>
111.	<i>A process for the production of lactic acid from sugar cane back strap molasses</i>
112.	<i>A process for the production of butanol from molasses</i>
113.	<i>A process for the production of acetone from molasses</i>
114.	<i>A process for the recovery of sucrose from molasses</i>
115.	<i>A process for the production of pulp from cellulose raw-materials e.g. cotton sticks, soft wood, jute sticks, bagasses or the like</i>
116.	<i>A process for the production of citric acid from sugar cane molasses</i>
117.	<i>A process for the production of aromatics and olefins from natural gas condensate</i>
118.	<i>A process for the production of acetylene by pyrolysis</i>
119.	<i>A process for the production of azobenzene from nitrobenzene</i>
120.	<i>Production of pulp for the manufacture of rayon from jute waste and jute sticks- DL</i>
121.	<i>A process for the production of board grade pulp from jute sticks- DL</i>
122.	<i>A process for isolating jute seed oil strophanthidin and raffinose from jute seeds- DL</i>
123.	<i>A process for the production of refined kerosene (free from irritant odor) DL</i>
124.	<i>A process for the extraction of fiber from pineapple leaves & making ropes, cordage fabrics and embroidery threads there from - DL</i>
125.	<i>Production of rennet enzyme from the stomach of young animals. – DL</i>
126.	<i>A process for the production of low temperature enamel colors for decorating glass wares- DL</i>
127.	<i>A process for the production of oxalic acid from molasses- DL</i>
128.	<i>A process for the production of causticised potash - DL</i>
129.	<i>A process for the production of citric acid from raw sugar by fermentation - DL</i>
130.	<i>A steam jacket molding plant for production of polystyrene foam - DL</i>
131.	<i>Production of scopolamine hydrochloride from datura fastuosa seed - DL</i>
132.	<i>Production of 80% crude glycerin of low salt content from alkali enriched soap lye - DL</i>
133.	<i>Preparation of poultry feed for starters from indigenous raw materials - DL</i>
134.	<i>Preparation of poultry feed for layers from indigenous raw materials - DL</i>
135.	<i>A process for the extraction of fiber from the leaf bases of betel nut plants - DL</i>
136.	<i>A process for the stabilization of peanut butter -IFST</i>
137.	<i>A process for the production of bland flavor & debittered full-fat Soya flour -IFST</i>
138.	<i>A process for dyeing cotton fabric by mango leaf extract containing yellow dye- DL</i>
139.	<i>A process for the production of banana leather-DL</i>
140.	<i>A process for the improvement in preparation of cotarnine-DL</i>
141.	<i>A process for the production wood adhesive-DL</i>
142.	<i>A process for the production of high caloric biscuits in small package-IFST</i>
143.	<i>A process for the production of soya-dadhi-IFST</i>
144.	<i>A process for the production of red paint-DL</i>
145.	<i>A process for the extracting fibre from the bark of Ulot Kombal plant-RAJ</i>
146.	<i>A process for the preparation of stearic acid from beef tallow -RAJ</i>
147.	<i>Production of readymade transparent wood varnish from seed lac -RAJ</i>
148.	<i>A process for the production of heat resistant & water proof coating composition for wooden and paper bobbins - DL</i>
149.	<i>A process for the production of an indelible marking ink - DL</i>
150.	<i>A process for the production of ammonium chloride and sodium sulphate - DL</i>
151.	<i>A process for the production of artificial slate -IGCRT</i>
152.	<i>A process for the preservation of shell-on-eggs under ambient conditions-IFST</i>
153.	<i>Improvements in or relating to a process and a plant for the recovery of gypsum dehydrate from “Phospho-gypsum” - DL</i>
154.	<i>Preparation of blood meal, a protein concentrate for making poultry feed - DL</i>
155.	<i>A process for the preparation of an improved quality fat-splitting reagent - DL</i>
156.	<i>Preparation of a non-ionic surface active agent from fatty acids - DL</i>
157.	<i>A process for the extraction of starch from the sheathes of banana plant- DL</i>
158.	<i>A process for the production of an adhesive from seed- DL</i>

159.	<i>A process for thermal and/or sound insulating board from jute stick -DL</i>
160.	<i>A process for the preparation of a vacuum gasket cement - DL</i>
161.	<i>A process for the production of house hold cleaner (solid) from industrial waste products and locally available raw materials, chemicals- DL</i>
162.	<i>A process for the extraction of fibers from dab-shell (green coconut shell) waste- DL</i>
163.	<i>A process for the production of household cleaner (liquid)- DL</i>
164.	<i>A process for the production of a starch based high quality adhesive - DL</i>
165.	<i>A process for the production of instant tea - DL</i>
166.	<i>A process for the recovery of silver from photographic waste solution- DL</i>
167.	<i>A process for the production of starch from Musaparadisica plant -RAJ</i>
168.	<i>Production of mosquito repellent ointment for application to the skin -RAJ</i>
169.	<i>A process for the production of sericin from silk washing -RAJ</i>
170.	<i>A process for the production of long preserving Dadhi(Cuard) -IFST</i>
171.	<i>A process for the preservation of indigenous roofing materials for rural housing - DL</i>
172.	<i>A process for the preparation of brake fluid -IFRD</i>
173.	<i>A process for the production of soya sauce -IFST</i>
174.	<i>A process for the production of dehydrated potato-IFST</i>
175.	<i>A process for the production of strychnine from strychnos nux-vomica seeds - DL</i>
176.	<i>A process for the refining and stabilization of oil from (pari boiled) rice bran - DL</i>
177.	<i>A process for the production of zinc based water borne wood preservative - DL</i>
178.	<i>A process for the production of water proof flexible board from jute stick - DL</i>
179.	<i>A process for the preparation of artificial Zeolite for softening of hard water- DL</i>
180.	<i>Production of Ethyl paraben (4-hydroxybenzoic acid ethyl ester) - DL</i>
181.	<i>A process for the production of dewaxed shellac flakes from seed lac-RAJ</i>
182.	<i>Production of propyl paraben (4-hydroxybenzoic acid propyl ester) - DL</i>
183.	<i>Production of methyl paraben (4-hydroxybenzoic acid methyl ester) - DL</i> App:126/78 Sl:1001177
184.	<i>A process for the bleaching of a raw linseed fiber for commercial utilization-DL</i>
185.	<i>An improved procedure for preparing cotarnine chloride-DL</i>
186.	<i>A process for the production of ferrous ammonium sulfate for laboratory reagent-DL</i>
187.	<i>A process for the production of citric acid from cane molasses by fermentation - RAJ</i>
188.	<i>A process for the preparation of a sulphonated oil-RAJ</i>
189.	<i>A process for the production of insulating tape from dewaxed shellac-RAJ</i>
190.	<i>A process for the innovation for a new solar cooker-IFRD</i>
191.	<i>A process for making cotton fabrics & jute hessians fire retardant using calcium chloride and ammonium sulfate -DL</i>
192.	<i>A process for the refining of gum arabica -DL</i>
193.	<i>A process for the dyeing cotton fabric by diospyros embroyopteris bark extract containing chocolate colored dye -DL</i>
194.	<i>A process for the production of picric acid -DL</i>
195.	<i>A process for the manufacture of black on-glaze ceramic colour -DL</i>
196.	<i>A process for the synthesis of glycerol phosphate of calcium -DL</i>
197.	<i>A process for the production of monosodium glutamate -DL</i>
198.	<i>A process for the production of rot-proofing jute fibre -DL</i>
199.	<i>A process for the preparation of a cola drink -IFST</i>
200.	<i>A process for rubberization of pressing roller of spinning machine-DL</i>
201.	<i>A process for the production of piperazine citrate -DL</i>
202.	<i>A process for the extraction of diosgenin from costus speciosus (Koenig) SM -DL</i>
203.	<i>Improvements in or relating to a process for the production of a composition for correcting errors in typing, sketching, drawing etc. -DL</i>
204.	<i>A process for the production of a quality gum from starch -DL</i>
205.	<i>A process for alkyd resins modified by shark liver oil available in Bangladesh-CTG</i>
206.	<i>A process for alkyd resins modified linseed oil produced in Bangladesh-RAJ</i>
207.	<i>A process for the preparation of a citrus soft drink -IFST</i>
208.	<i>A process for the preparation of glucosamine hydrochloride from lobster shells -CTG</i>
209.	<i>A process for the preparation of a lemon crush -CTG</i>
210.	<i>A process for the preparation of jelly from jackfruit waste -DL</i>
211.	<i>A process for the preparation of glue from fish scales-DL</i>
212.	<i>A process for the purification of gum acacia (Pat. No.1001686)- RAJ</i>
213.	<i>A process for the preparation of carboxymethyl cellulose from rayon waste - RAJ</i>
214.	<i>A process for the production of zinc chloride from zinc dross and zinc scrap -DL</i>
215.	<i>A process for the production of zinc acetate from zinc ash - RAJ</i>
216.	<i>A noble process for dyeing of bamboo articles to fawn and brown colors- RAJ</i>
217.	<i>A process for the production of drawing ink from seed lac- RAJ</i>
218.	<i>A process for the production of garlic pearl from garlic (Alum sativum)-RAJ</i>

219.	<i>A process for the production of Mesta pectin jelly-RAJ</i>
220.	<i>A process for the production of precipitated calcium carbonated sodium sulfate -DL</i>
221.	<i>A process for the production of zinc sulfate from zinc ash -DL</i>
222.	<i>Fire retarding treatment of jute hessian and cotton fabrics by using ammonium phosphate, ammonium sulfate and sodium silicate-DL</i>
223.	<i>A process for the production of raw synthetic yellow dye-DL</i>
224.	<i>A process for the production of soya spread - IFST</i>
225.	<i>A process for the preparation of jelly from ripe tomato-IFST</i>
226.	<i>A process for the production of gummed paper tape -DL</i>
227.	<i>A process for the extraction, concentration and preservation of liquid pectin from fruits of Bangladesh- RAJ</i>
228.	<i>Improvements in or relating to a process for the production of acid resistant silicate cement -DL</i>
229.	<i>A process for making flexible leather board -DL</i>
230.	<i>A process for the manufacture of activated bleaching earth from Bijoypur clay for refining of edible fats and oil -DL</i>
231.	<i>A process for the production of bandages impregnated with plaster of Paris-DL</i>
232.	<i>A process for the preparation of new brake fluid formula -IFRD</i>
233.	<i>A process for the design and construction of multiple cooking stove-IFRD</i>
234.	<i>A process for the preparation of water softening agent -DL</i>
235.	<i>A process for improved model of domestic gas cooking stove -IFRD</i>
236.	<i>Process for dyeing cotton fabric by targets creeta petals extract containing yellow coloured dye-RAJ</i>
237.	<i>A process for the production of poultry feed from the waste silk worm at the silk industries- RAJ</i>
238.	<i>A process for the production of industrial grade caustic potash ACE cleaning powder- RAJ</i>
239.	<i>A process for the production of carbonated pineapple juice-DL</i>
240.	<i>A process for the production of super non-bronze blue-DL</i>
241.	<i>A process for preparing paracetamol from phenol-DL</i>
242.	<i>A process for the production of liquid cleaner for porcelain materials-DL</i>
243.	<i>A process for the production of yellow iron oxide pigment -DL</i>
244.	<i>A process for the simplified model of domestic oven -DL</i>
245.	<i>A process for the production of white cover coat enamel frit - DL</i>
246.	<i>A process for the preparation of water filter for purifying drinking purposes -DL</i>
247.	<i>Design and fabrication of solar oven model 2 for cooking using solar energy -IFRD</i>
248.	<i>A process for solar oven shade less model -IFRD</i>
249.	<i>A simple and cheap process for the production of high grade ammonium chloride- RAJ</i>
250.	<i>A process for the production of printing ink (black)- RAJ</i>
251.	<i>A process for high efficiency insulating blanket for improved stove -IFRD</i>
252.	<i>A process for the production of multipurpose adhesive from waste polymer substances-DL</i>
253.	<i>Production of quality sizing compound suitable for use in jute and textile industries-DL</i>
254.	<i>Biogas from poultry excreta and offal's-IFRD</i>
255.	<i>Production of high grade turkey red oil from castor seed soil- RAJ</i>
256.	<i>Production of tablet for instant detection of hardness in water-DL</i>
257.	<i>Production of polymer based high quality fixing gum-DL</i>
258.	<i>A process for formulation of quality dish washing detergent powder from locally available materials - RAJ</i>
259.	<i>A process for the production of high glossy water-resistance oleo resinous wood varnish from tobacco seed oil - RAJ</i>
260.	<i>Improved model of traditional double cook stove for all kinds of traditional fuels-IFRD</i>
261.	<i>Development of an inexpensive culture medium Bangladesh (Medium-1) for Spirulina culture-DL</i>
262.	<i>Smokeless model of improved stove for domestic cooking-IFRD</i>
263.	<i>A process for the production of sodium silicate from rice husk ash. -DL F</i>
264.	<i>Production of deep brown shade on silk fabric and yara with Khair- RAJ</i>
265.	<i>A process for the production of ground coat enamel frit -IGCRT</i>
266.	<i>A process for the production of paper pulp from whole jute plant and jute wastes (jute cutting and caddies) by soda anthraquinone -LRI</i>
267.	<i>A process for the production of potassium sesquicarbonate -IFRD</i>
268.	<i>A process for conversion of petrol engine to a dual fuel engine for natural gas at atmospheric pressure and petrol -IFRD</i>
269.	<i>A process for design and fabrication of a fixed-dome biogas plant -IFRD</i>
270.	<i>Drying cotton fabric by myctanthes arbortrestis stalks extract containing yellow colour dye-DL</i>
271.	<i>A process for the production of sodium lenenolyl sulphate-DL</i>
272.	<i>A process for the production of Ferro cement gas holder -DL</i>
273.	<i>A process for the preparation of glue from tannery waste -LRI</i>
274.	<i>A process for the production of B.F. baby food - IFST</i>
275.	<i>A process for the production of highly flexible leather board -LRI</i>
276.	<i>A process for the production of shaving brush -RAJ</i>

277.	<i>A process for the preparation of Zelatin from hide trimmings -LRI</i>
278.	<i>A process for the production of boric acid from locally available hydrochloric acid and imported commercial borax -DL</i>
279.	<i>A process for the production of analytical grade soluble starch for iodometry-DL</i>
280.	<i>A process for the production of ultramarine blue from Bijoypur Clay -IFST</i>
281.	<i>A process for the production of Prussian blue pigment -DL</i>
282.	<i>A process for the production of anti-acidic bread based on wheat flour- RAJ</i>
283.	<i>A process for the production of anti-acidic biscuit based on wheat flour- RAJ</i>
284.	<i>A process for the production of animal feed from sugarcane bagasse - RAJ</i>
285.	<i>A process for the production of high protein super biscuit from ground nut seed meal- RAJ</i>
286.	<i>Production of Baker's yeast from molasses in semi-pilot plant scale. IFST.31.08.96.</i>
287.	<i>A process for the production of GRC spice (Garlic, Coriander, Randhuni)- RAJ</i>
288.	<i>A process for the production of Radish Chips- RAJ</i>
289.	<i>Automatic Digital Counter-DL</i>
290.	<i>A process for the production of Coriander Pickle- RAJ</i>
291.	<i>A process for the production of Salted Lime Peel Pickle- RAJ</i>
292.	<i>A process for the production of Anti-mosquito Cream-RAJ</i>
293.	<i>A process for the production of a Attar based Mosquito Coil (free of health and environmental hazard)-RAJ</i>
294.	<i>Production of Neem's Quia and Anti-Mosquito Spray based on natural product-RAJ</i>
295.	<i>Improvement in or relating to a process for the production of sodium hydro sulphite -PP&PDC</i>
296.	<i>A process for the production of Quality Sugarcane Juice,IFST-14.03.04</i>
297.	<i>Production of high protein and vitamin enriched groundnut butter from groundnut -RAJ</i>
298.	<i>A process for the preservation of Litchi Aril (Pulp) in sugar solution in bottle-RAJ</i>
299.	<i>A process for the production of Cassava (Tapioca) starch-DL</i>
300.	<i>A process for the production of signature security Ink Pad-DL</i>
301.	<i>Production of wrapping paper from whole PatiPata plant (Schumannithus diehotoma)-DL</i>
302.	<i>Production of high protein and vitamin enriched bread from groundnut seed meal -IFST</i>
303.	<i>A process for the production of chitin from shrimp industry waste-2005,DL</i>
304.	<i>A process for the production of orange yellow Azo dye -RAJ</i>
305.	<i>Proper action of yellow colored dye extracted from the stalk of indigenous plant for dyeing cotton fabric-RAJ</i>
306.	<i>A process for the production of hand made pulp from whole Pati Pata plant-DL</i>
307.	<i>A process for the production of general reagent grade sodium chloride-PP&PDC</i>
308.	<i>Production of resin modified bisphenol-formaldehyde resin useful for making marine paints-DL</i>
309.	<i>A solar drying plant for postharvest-IFRD</i>
310.	<i>A process for the preparation of green mango beverage- RAJ</i>
311.	<i>Design and fabrication of poultry litter based fixed dome bio-gas plant-IFRD</i>
312.	<i>A process for the preservation of plum- RAJ</i>
313.	<i>A process for the production of stabilized rice bran- RAJ</i>
314.	<i>A process for the production of tomato leather from the pulp of tomato- RAJ</i>
315.	<i>A process for the production of mango leather from pulp of mango- RAJ</i>
316.	<i>A process for the production of Chalta leather from pulp of Chalta- RAJ</i>
317.	<i>A process for the production of leather from the pulp of papaya-RAJ</i>
318.	<i>A process for the production of suda in carrot plants-RAJ</i>
319.	<i>Production of quality performed wax pencil from locally available materials –RAJ</i>
320.	<i>An improved new Bel (wood apple) shoot from angle mammals fruits-CTG</i>
321.	<i>Production of general reagent grade sodium chloride from the waste titrate of boric acid-DL</i>
322.	<i>A process for the production of nicotine copper reduced chewing tobacco-RAJ</i>
323.	<i>Production of high quality vegetable fat for confectionery use from mango seed kernel-RAJ</i>
324.	<i>Improvement in or relating to a process for the production of calcimined red iron oxide pigment-PP&PDC</i>
325.	<i>A process for the production of liquor from jute waste-DL</i>
326.	<i>A process for the production of sweets for diabetic patients- IFST</i>
327.	<i>A process for the production of pure garlic powder in capsule-DL</i>
328.	<i>A process for the production of high quality shaving cream-DL</i>
329.	<i>A process for the production of mono-vita soft drink- IFST</i>
330.	<i>A process for the production of diabetic orange squash- IFST</i>
331.	<i>A process for the production of diabetic pineapple jam- IFST</i>
332.	<i>A process for the production of diabetic orange jelly-IFST</i>
333.	<i>A process for the production of offset plate image recover-DL</i>
334.	<i>A process for the production of ripe mango pulp powder for instant drink- RAJ</i>
335.	<i>A process for the production of ginger and garlic paste. IFST. 11.08.99.</i>
336.	<i>A process for the production of citronella-CTG</i>
337.	<i>A process for the production of jelly type natural honey- 2000,RAJ</i>

338.	<i>A process for the production of Neem tooth powder -DL</i>
339.	<i>A process for the production of refined sunflower oil - IFST</i>
340.	<i>A process for the production of machine oil -DL</i>
341.	<i>A process for the production of Epoxidized soybean oil- 2007, PP&PDC</i>
342.	<i>A process for the production of bio-fertilizer from wastes and by products-DL</i>
343.	<i>A process for the production of ginger candy-CTG</i>
344.	<i>A process for the production of candy from bamboo shoots-CTG</i>
345.	<i>A process for the production of herbal hair tonic -CTG</i>
346.	<i>Production of composition and a filter for removal of soluble arsenic from water-IGCRT</i>
347.	<i>A process for the mass preparation of Neem in Bangladesh through tissue culture-DL</i>
348.	<i>A process for the production of Crystal menthol from Japanese mint oil in Bangladesh -CTG</i>
349.	<i>A process for the production of Palma Rosa oil in Bangladesh-CTG</i>
350.	<i>A process for the production of Japanese mint oil in Bangladesh –CTG</i>
351.	<i>A process for the production of Protein rich soup powder-DL,2004</i>
352.	<i>A process for the production of Glaceed Jackfruit. IFST. 23.09.2001</i>
353.	<i>A process for the production of Iron oxide red pigment DL</i>
354.	<i>A process for the production of ceramic stain color (Royal blue)-DL 02/7/2001</i>
355.	<i>A process for the production of natural Uni floral honey- RAJ</i>
356.	<i>A process for the production of paper adhesive using cassava starch- RAJ</i>
357.	<i>A process for the production of printing ink- RAJ</i>
358.	<i>A process for the production of drawing ink from seed lac- RAJ</i>
359.	<i>Production of dehydrated castor oil (DCO) from ricinus communis (castor) seed oil- RAJ</i>
360.	<i>A process for the preparation of high protein and high vitamin whole bread from bran flour- RAJ</i>
361.	<i>A process for the preparation of high protein and high vitamin super biscuit from bran oil- RAJ</i>
362.	<i>A process for the preparation of cake of using cassava flour- RAJ</i>
363.	<i>A process for the production of tasty chips from cassava tuber cake using cassava flour- RAJ</i>
364.	<i>A process for the production of mango crush-RAJ</i>
365.	<i>A process for the production of jackfruit squash-RAJ</i>
366.	<i>A process for the preservation of mango pulp for RTS beverage-RAJ</i>
367.	<i>A process for the production of Bel (wood apple) powder-DL</i>
368.	<i>A process for the production of nutritious balanced livestock feed from Algae -DL</i>
369.	<i>Process for in vitro mass propagation of banana (variety sager) round the year in Bangladesh-DL</i>
370.	<i>A process for the production of instant sweetmeat powder -2004,IFST</i>
371.	<i>A process for the production of liquid detergent -RAJ</i>
372.	<i>A process for the production of Natural Food colorant from Latkon seed coat -RAJ</i>
373.	<i>Chemical stabilization of rice bran and its oil -RAJ</i>
374.	<i>A process for the production of hardboard from bagasse -DL</i>
375.	<i>A process for the production of radish brown shade on silk fabric and yarn with blended vegetable dye (Khair and Dab shell dye) RAJ</i>
376.	<i>A process for the production of dewaxed shellac molasses modified resin -RAJ</i>
377.	<i>A process for the preparation of lac-oil modified product -RAJ</i>
378.	<i>A process for the preparation of hydrolyzed lac-molasses modified resin RAJ</i>
379.	<i>A Process for the low cost insecticide from Neem (Azadiracta indica A Juss) leaf RAJ,2003</i>
380.	<i>A process for the production of fluid disinfectant from castor seed oil RAJ</i>
381.	<i>A process for the production of Caustic potash(industrial grade) in liquid form -RAJ</i>
382.	<i>A process for the production of oleo-resinous wood varnishes by using Patchouli seed oil -RAJ</i>
383.	<i>A process for the preparation of protein and vitamin enriched milk curd from groundnut - IFST</i>
384.	<i>A process for the production of protein rich meal.- IFST</i>
385.	<i>A process for the production of vitamin and protein enriched low cost cereal food.- IFST</i>
386.	<i>Production of ceramic stain color (Black) for the decoration of ceramic wares-IGCRT</i>
387.	<i>Production of ceramic stain color (Blue) for the decoration of ceramic wares-IGCRT</i>
388.	<i>Production of ceramic stain color (green) for the decoration of ceramic wares.-IGCRT</i>
389.	<i>A process for the production of facial turmeric cream -DL.</i>
390.	<i>A process for the production of Neem cream.-DL</i>
391.	<i>A process for the production of dextrose monohydrate from starch -DL</i>
392.	<i>A process for the production of carotene rich noodles - IFST</i>
393.	<i>A process for the production of salted beef - IFST</i>
394.	<i>A process for the production of rice and vegetable nutritidiet - IFST</i>
395.	<i>A process for the production of green Bel (wood apple) powder-DL</i>
396.	<i>A process for the production of slow releasing fertilizer tablets-2007,CTG</i>
397.	<i>A process for the production of instant tasty spirulina drinks-2005,IFST</i>
398.	<i>A process for the production of glycerol mono stearate -DL</i>
399.	<i>A process for the production of fish finger- IFST</i>
400.	<i>A process for the production of soya bread for diabetic patients. IFST. 11.07.04.</i>
401.	<i>A process for the production of mixed spices of Beef Rezala – 2005,IFST</i>

402.	<i>A process for the production of mixed mustard Hilsha - IFST</i>
403.	<i>A process for the production of mixed spices for mutton Rezala -2005, IFST</i>
404.	<i>A process for the production of mixed spices for fish curry -2005, IFST</i>
405.	<i>A process for the production of mixed spices for Beef Bhuna - IFST</i>
406.	<i>A process for the production of mixed spices for chicken roast -2005, IFST</i>
407.	<i>A process for the production of mixed spices for chicken Korma -2005, IFST</i>
408.	<i>A process for the production of mixed spices for mutton Korma – 2005,IFST</i>
409.	<i>A process for the production of mixed spices for mutton curry - IFST</i>
410.	<i>A process for the production of mixed spices for marinated chicken fry - IFST</i>
411.	<i>A process for the production of artificial marble -IGCRT</i>
412.	<i>A process for the production of household washing powder-RAJ</i>
413.	<i>A process for the production of Musabbar from aloe vera- 2004,RAJ</i>
414.	<i>A process for the preparation of oil soluble natural colorant from Latkon seed -RAJ</i>
415.	<i>A process for the preparation of medicated dressing (Tulle) from ricinus communis oil-RAJ</i>
416.	<i>A process for the production of head lice killer oil from custard apple (Annona squamosa) leaf-RAJ</i>
417.	<i>A process for preparation and preservation of fruity papaya-2007,CTG</i>
418.	<i>Processing and preservation of ready to use ginger paste- IFST</i>
419.	<i>A process for the production of malted weaning food - IFST</i>
420.	<i>A process for the production of tamarind juice- 2005,IFST</i>
421.	<i>A process for the production of jackfruit juice -IFST</i>
422.	<i>A process for the herbal medicated hair oil from sesame oil -RAJ</i>
423.	<i>A process for the production of Neem hair oil- 2005,IFST</i>
424.	<i>A process for the production of Neem ointment-2005, IFST</i>
425.	<i>A process for the production of tomato powder-RAJ. 13.07.2004</i>
426.	<i>A process for the production of mango squash-RAJ</i>
427.	<i>A process for the production of gibberellic Plant Growth Regulator (PGR) -2005,DL</i>
428.	<i>A process for the production of cytokinin Plant Growth Regulator (PGR)-2005,DL</i>
429.	<i>A process for the production of insulating bricks from rice husk ash -DL</i>
430.	<i>A process for the production of automobile spares (piston pin) –PP&PDC</i>
431.	<i>A process for the production of cloth marker –PP&PDC</i>
432.	<i>A process for the production of refractory bricks from rice husk ash -DL</i>
433.	<i>A process for the production of bearing materials –PP&PDC</i>
434.	<i>A process for the production of sodium hydro sulphide DL</i>
435.	<i>A process for the production of water filter candles -DL</i>
436.	<i>Preparation of low cost transparent glaze for the decoration of earthenware (pottery) body -DL</i>
437.	<i>A process for the production of natural pesticide for stored grains from a herbal source -RAJ</i>
438.	<i>A process for the production of instant high protein Pakora mix. IFST. 05.04.2005.</i>
439.	<i>Improved model commercial single mouth cooking stove suitable for hotels, restaurants etc.- IFST</i>
440.	<i>Improved model of domestic single mouth cooking stove, half underground with rod grate for using all kinds of traditional fuels - IFST</i>
441.	<i>Production of vinegar from cane sugar cake molasses (Gur) by fermentation - IFST</i>
442.	<i>A process for the production of curry powder from mustard Hilsha - IFST</i>
443.	<i>A process for the production of curry powder for beef Rezala - IFST</i>
444.	<i>A process for the production of frozen beef burger steak - IFST</i>
445.	<i>A process for the production of Sweet for diabetic patients -IFST</i>
446.	<i>A process for the production of sponge Rashogollah for diabetic patients -2005,IFST</i>
447.	<i>A process for the production of Sandesh for diabetic patients. IFST. 25.05.2005.</i>
448.	<i>A process for the preparation of powerful phenyl by using patchouli seed oil -RAJ</i>
449.	<i>A process for the production of low cost tasty PAPAD using cassava flour-IFST</i>
450.	<i>A process for the production of Alum from locally available raw materials -DL</i>
451.	<i>A process for the production of wood seasoning chemicals from spent chrome liquor-LRI</i>
452.	<i>A process for the preparation of chrome alum from spent chrome liquor-LRI</i>
453.	<i>Isolation of aromatic oil from the dry leaves turmeric (curcuma Longa L) -CTG</i>
454.	<i>A process for the preparation of bleached jute fiber without delignation and degradation -DL</i>
455.	<i>A process for the production of herbal turmeric soap - CTG</i>
456.	<i>A process for the production of vitamin, mineral and protein enriched wheat flour.IFST.18.01.06.</i>
457.	<i>A process for the production of chemical pulp from cotton stalks -DL</i>
458.	<i>A process for the production of by formic acid pulping –DL</i>
459.	<i>A process for the production of instant chicken Kabab mix- IFST</i>
460.	<i>A process for the production of mustard sauce- IFST</i>
461.	<i>Production of Pickling acid from naphthalene and its application in leather processing -LRI</i>
462.	<i>Radiator Coolant formulation,IFRD-05.07.10</i>
463.	<i>Manufacture of anti- wrinkle agent and its application in leather processing- LRI</i>
464.	<i>A process for the production of spicy tea - IFST</i>

465.	<i>A process for the production of carotene enriched instant noodles. IFST. 13.03.2006.</i>
466.	<i>A process for the production of soy sauce by the fermentation of soybean and wheat -IFST</i>
467.	<i>A process for the production of instant beef Keema Parota -IFST</i>
468.	<i>A process for the production of nutritious palm biscuit -Raj</i>
469.	<i>A process for the production of Chalta juice-IFST</i>
470.	<i>A process for the production of Nutri mash vegetables IFST.25.02.2007</i>
471.	<i>A process for the production of Hi-protein natural style bread spread. IFST 8.01.2007</i>
472.	<i>A process for the prepn. of chrome lemon from spent chrome liquor LRI.01.02.2007</i>
473.	<i>A process for the development of technology for cassava cultivation RJ.11.02.2007</i>
474.	<i>A process for the production of soya tofu -IFST</i>
475.	<i>A process for the production of mushroom biscuit IFST 27.02.2007</i>
476.	<i>A process for the production of mushroom cake IFST 27.02.2007</i>
477.	<i>A process for the production of Bel (wood apple) juice IFST.27.02.2007</i>
478.	<i>A process for the production of bitter gourd (karalla) juice IFST .01.03.2007</i>
479.	<i>Development of a process for the production of crispy powder IFST 12.04.2007</i>
480.	<i>A process for the production of cracked heel cream RJ. 03.06.2007</i>
481.	<i>A process for the production of Aloe vera powder RJ.03.06.07</i>
482.	<i>A process for the production of Anti-fungal ointment from herbal source Raj. 21.06.2006</i>
483.	<i>A process for the production of low molecular weight synthetic rubber adhesive DL.17.07.2007</i>
484.	<i>A process for the production of high molecular weight synthetic rubber adhesive DL.17.07.2007</i>
485.	<i>A process for the preparation of herbal mint balm. CTG. 23.07.2007.</i>
486.	<i>Preparation of super active herbal phenyl by utilizing Neem seed oil - RAJ. 23.07.2007</i>
487.	<i>Production of various flavored yoghurt drinks by fermentation IFST.14.08.2007</i>
488.	<i>Development of a process for the production of Laban (yoghurt drinks) IFST.14.08.2007</i>
489.	<i>A process for the preparation of Turmeric Paste. CTG. 24.09.2207.</i>
490.	<i>A process for the production of lemon pickle. CTG. 04.10.2007.</i>
491.	<i>A process for the production of chili sauce IFST. 16.10.2007</i>
492.	<i>A process for the production of cabbage sauce IFST 16.10.2007</i>
493.	<i>A process for the production of herbal medicated hair dye RAJ.30.10.2007</i>
494.	<i>Production of methyl salicylate DL.06.11.2007</i>
495.	<i>Production of Prussian (iron) blue from industrial waste containing cyanide DL.06.11.2007</i>
496.	<i>A process for the production of formalin detection kit in food, IFST. 14.11.2007</i>
497.	<i>Development of a cultivation technology of Bixa orellana L., a natural food color producing plants DL.28.11.2007</i>
498.	<i>A process for the production of sugarcane lemon juice IFST.28.11.2007</i>
499.	<i>A process for the production of vegetable ghee IFST.11.12.2007</i>
500.	<i>A process for the production of mixed vegetable sauce IFST. 12.12.2007</i>
501.	<i>production of ready to eat traditional Rooti-chapatti IFST 14.02.2008</i>
502.	<i>Production of Triphala Health Drink -CTG</i>
503.	<i>Production of patchouli pill -CTG</i>
504.	<i>Production of nutritious palm cake RJ.13.03.2008</i>
505.	<i>Production of nutritious palm bread RJ. 13.03.2008</i>
506.	<i>Production of cabbage chutney RJ.13.03.08</i>
507.	<i>Production of enriched Karamcha squash Raj. 13.03.2008</i>
508.	<i>Production of Improved Solar Oven IFRD 29.6.2005</i>
509.	<i>Production of bergamot mint oil CTG.13.03.2008</i>
510.	<i>Production of aromatic oil from ocimum clocimum CTG 13.3.2008</i>
511.	<i>Preparation of chrome red spent from chrome liquor LRI.24.02.2008</i>
512.	<i>Production of protein and vitamin enriched bread from sesame meal Raj.02.06.2008</i>
513.	<i>Production of delicious jelly from Karamcha fruits RJ. 22.05.2008</i>
514.	<i>Production of Sweetmeat for Diabetic Patient IFST 06.09.1992</i>
515.	<i>Production of rich soup powder</i>
516.	<i>Production of Soya Nugget, IFST. 01.07.2008</i>
517.	<i>Production of insulating varnish. RAJ.07.07.2008</i>
518.	<i>Conversion of Diesel Engine into Dual-Fuel (CNG- Diesel) System for irrigation purpose PP &PDC. 07.07.2008</i>
519.	<i>A process for the production of herbal aloe shampoo, RJ. 20.08.2008</i>
520.	<i>A process for the preparation of protein filler as a retaining agent for leather processing. LRI.- 20.08.2008</i>
521.	<i>Production of Synthetic Tanning Agent from Naphthalene and its Application in Leather Processing. LRI -20-08-2008</i>
522.	<i>Production of aloe tooth paste Raj, L. Accept.26.10.2008</i>
523.	<i>Production of improved calcium based Lubricating Grease PP&PDC. Accept.28.10.2008</i>
524.	<i>Production of aloe lemon drink RJ.17.07.08</i>
525.	<i>Production of Cinnamon leaf oil CTG.30.07.08</i>

526.	<i>Extraction of perfume oil from eucalyptus CTG.30.07.2008</i>
527.	<i>Production of aromatic oil from cymbopogon osmastonii CTG.30.07.2007</i>
528.	<i>A New Technique for using Natural Biogas in petrol Run Vehicle under Atmospheric pressure. IFRD. 01.03.2007.</i>
529.	<i>Production of Aromatic oil from Ocimum Clocimum. CTG. 13.03.2008</i>
530.	<i>Production of stevia product as sweetener CTG.30.07.2008</i>
531.	<i>Production of herbal mosquito repellent cream CTG.30.07.2008</i>
532.	<i>Formulation of lamp oil as mosquito repellent. CTG.30.07.2008</i>
533.	<i>Preparation of herbal mosquito repellent refill CTG.30.07.2008</i>
534.	<i>Preparation of herbal mouth wash CTG.30.07.2008</i>
535.	<i>Preparation of mosquito repellent body oil CTG.30.07.2008</i>
536.	<i>Production of patchouli oil CTG. 13.03.2008</i>
537.	<i>Production of handmade bread (Rooti) from cassava flour RJ. 03.011.2008</i>
538.	<i>Production of instant chicken-prawn-vegetable soup mix IFST .01.03.2007</i>
539.	<i>Production of pine-apple candy IFST.04.08.2008</i>
540.	<i>Production of cassava cracker RJ. 03.11.2008Vegetable</i>
541.	<i>Production of chitosan from shrimp shell waste DL.15.07.2007</i>
542.	<i>Preparation of ammonium chrome alum from chrome saving dust and spent chrome liquor LRI.29.07.2008</i>
543.	<i>Production of Sweet sour Chalta Sauce. IFST. 01.12.2008</i>
544.	<i>Preparation of high glossy water resistant oleo-resinous wood varnishes by utilizing safflower seed oil. RAJ. 30.12.2008.</i>
545.	<i>Production of aluminum sulphate from the ash of Alu-utensil industry.LRI.30.12.'08.</i>
546.	<i>Manufacturing of non-ionic surface active agent for leather processing.LRI.30.12.2008.</i>
547.	<i>Production of Alkyd Resin-Long Oil Modified. DL. 30.12.2008.</i>
548.	<i>Production of Urea Formaldehyde resin. DL. 30.12.2008.</i>
549.	<i>Production of Formalin detection solution for milk. IFST. 30.12.2008.</i>
550.	<i>Production of low cost nutritious digestible Baby Food. IFST. 04.01.2009.</i>
551.	<i>Extraction of Pongamia piñata seed oil RAJ. 6.01.2009</i>
552.	<i>Preparation of low cost tasty cassava biscuit from cassava blended flour. RAJ. 21.01.2009.</i>
553.	<i>Preparation of herbal dental powder RAJ. 27.1.2009</i>
554.	<i>Preparation of protein and vitamin enriched biscuit from sesame meal. Raj 23.4.2009</i>
555.	<i>Production of Nutri mixed seed bar IFST 24.05.2009</i>
556.	<i>Production of sesame nut bar IFST 24.05.2009</i>
557.	<i>Production of condensed Palm Pulp Raj. 21.07.2009</i>
558.	<i>Production of high longevity candle Raj. 21.07.2009</i>
559.	<i>Production of instant Amlaki Powder drink Raj. 21.07.2009</i>
560.	<i>Isolation of Chromic Acid from the Ash of Chrome shaving dust LRI.6.9.2009</i>
561.	<i>Production of Sweet Mushroom biscuit.IFST.09.09.09</i>
562.	<i>Production of aloe-vera tablet. Raj.13.10.2009</i>
563.	<i>Production of Karamcha Sauce. Raj.13.10.2009</i>
564.	<i>Production of LED based energy saving lamp. IFRD. 03.11.2009</i>
565.	<i>Reclamation of used hydraulic oil. PP&PDC. 03.11.2009</i>
566.	<i>Production of dehydrated bitter gourd. IFST. 3.11.2009</i>
567.	<i>Preparation of Natural Insecticidal Fertilizer from Bagasse based Lignin, RJ.10.01.10</i>
568.	<i>Production of Papaya Jam. Raj.17.01.2010</i>
569.	<i>Production of Papaya Jelly. Raj. 17.01.2010</i>
570.	<i>Production of Olio resinous wood Varnish by Mesta seed oil. Raj. 17.01.2010</i>
571.	<i>Production of Neem based toilet soap, D/L. 31.01.2010.</i>
572.	<i>Production of Shatamuli powder drink. Raj. 01.03.2010</i>
573.	<i>Preparation of Glutaraldehyde based tanning agent. L.R.I 01.03.2010</i>
574.	<i>Mass propagation of apple plantlets through tissue culture. DA. 14.03.2010.</i>
575.	<i>Production of carbonated pineapple juice from fresh pineapple. IFST. 16.03.2010</i>
576.	<i>Preparation of Glutaraldehyde based tanning agent , LRI/01-03.10</i>
577.	<i>Mass propagation of apple plantlets through tissue culture , D/Lab,14.03.10</i>
578.	<i>Production of carbonated pine apple juice from fresh pineapple, IFST,16.03.10</i>
579.	<i>Production of essential oil from clove buds. D/L. 3.05.2010</i>
580.	<i>Fabrication of low cost solar dryer. IFRD, 03.05.2010</i>
581.	<i>Development of Accessories of Improved cooks stoves based on potter. IFRD,03.05.2010</i>
582.	<i>Production of Satkara oil. D/L. 24.05.2010.</i>
583.	<i>Production of turmeric oil. D/L. 25.05.2010.</i>
584.	<i>Production of Assorted Instant Rice Porridge, IFST, 02.06.2010</i>
585.	<i>Production of herbal tooth powder, D/L. 06.06.2010.</i>
586.	<i>Development of 6m³ Commercial Fiber Glass Biogas Digester. IFRD. 15.06.2010.</i>
587.	<i>Production of High Quality Printing ink (Red). D/L, 16.08.2010.</i>

588.	<i>Super Saver Dim-Light, IFRD. 06.09.2010</i>
589.	<i>Day-Light Sensory Automated Switch, IFRD, 06.09.2010</i>
590.	<i>Production of Lead Acetate from Lead Oxide, D/L. 08.09.2010</i>
591.	<i>Production of Herbal Tooth Paste, D/L,19.09.2010</i>
592.	<i>Preparation of Chalta Sauce, CTG, 22.09.2010</i>
593.	<i>Production of spirulina enriched instant cereal food. IFST, 29.09.2010.</i>
594.	<i>Production of Anhydrous magnesium acetate from magnesium carbonate. D/L.30.09.2010.</i>
595.	<i>Production of super paper adhesive. D/L.20.10.2010</i>
596.	<i>Production of Energy Saving Brick from Industrial Wastes (Rice Husk Ash). IGCRT.31.10.2010</i>
597.	<i>Production of Efficient Building Brick from Industrial Wastes (Rice Husk Ash & Waste glass). IGCRT.31.10.2010</i>
598.	<i>Production Zinc Acetate from Zinc Oxide. D/L. 24.10.2010</i>
599.	<i>Production of Maize Based Complementary Food. IFST, 24.10.2010</i>
600.	<i>Production of Essential Oil of Garlic (Garlic Oil) D/L. 01.12.2010.</i>
601.	<i>Production of Herbal burning shooting agent. Raj. 09.12.2010.</i>
602.	<i>Preparation of Modern Diabetic Food, IFST, 09.01.2011.</i>
603.	<i>Production of Super Wood Adhesive, D/L, 02.02.2011.</i>
604.	<i>Production of Printing Roller Wash. D/L, 02.02.2011.</i>
605.	<i>Production of Ketchup Plus. IFST, 02.02.2011.</i>
606.	<i>Production of Microcrystalline cellulose, D/L, 03.02.2011.</i>
607.	<i>Deodorized blood meal as organic fertilizer, D/L. 27.02.2011</i>
608.	<i>Production of Herbal Shaving Foam, D/L. 08.05.2011</i>
609.	<i>Production of Mouth Wash. D/L. 08.05.2011.</i>
610.	<i>Production of Essential Oil from Kalozira . D/L. 10.05.2011.</i>
611.	<i>Production of Photographic Film Developer. D/L. 29.05.2011</i>
612.	<i>Production of Photographic Film Fixer. D/L. 29.05.2011</i>
613.	<i>Shawdesh Household Arsenic Removal Technology. IGCRT, 26/07/2011</i>
614.	<i>Production of bitter gourd capsule, D/L, 25/08/2011</i>
615.	<i>Preparation of chitosan-charcoal bio-composite for chromium removal, D/L, 13.10.2011</i>
616.	<i>Production of tamarind kernel based textile sizing agent for jute & cotton yarns, D/L, 13.10.2011</i>
617.	<i>Production of tamarind kernel powder (TKP) aqueous solution, D/L, 13.10.2011</i>
618.	<i>Biomass dryer coupled with cooker IFRD, 19.10.2011.</i>
619.	<i>Production of poultry feed from unused fish scales including naturalingredient.DL.08.01.2012</i>
620.	<i>Production of Aloe Gel. DL.08.01.2012.</i>
621.	<i>Production of fortified instant semolina (Suji) IFST, 15.03.2012.</i>
622.	<i>Production of Activated Carbon. DL. 4.4.2012</i>
623.	<i>Production of Carotene-Lycopene enriched Soup Mix, IFST. 10.05.2012</i>
624.	<i>Production of Red Hot Tomato Candy, IFST, 13.06.2012</i>
625.	<i>Production of Ceramic Body Textile Parts and Accessories. IGCRT, 4.07.2012.</i>
626.	<i>Production of Carotene enriched Mango Bar, IFST, 10.07.2012</i>
627.	<i>Production of Ethyl Salicylate D/L. 24.07.2012.</i>
628.	<i>Preparation of Malted Energy Food (Chocolate) IFST, 20.11.2012</i>
629.	<i>Production of ceramic red brown stain for the decoration of ceramic wares, IGCRT,19.12.2012.</i>
630.	<i>Production of Nutro Tasty Bean, IFST, 29.01.2013.</i>
631.	<i>Production of Food Drug & Cosmetic Grade Water Soluble Curcumin Pigments, D/L,29.01.2013</i>
632.	<i>Production of Water Soluble Curcumin. D/L. 27.02.2013</i>
633.	<i>Production of Alcohol Soluble Curcumin. D/L. 27.02.2013.</i>
634.	<i>Center Pipe for Biogas Plant. IFRD, 11.03.2013.</i>
635.	<i>Production of machine oil for power loom industries in Bangladesh. IFRD,21.05.2013</i>
636.	<i>Production of herbal hand wash. D/L. 02.06.2013.</i>
637.	<i>Preparation of protein & vitamin enriched nutritious rice bran cake from stabilized rice bran flour (Atta). Raj. 10.07.2013</i>
638.	<i>Preparation of copper sulphate from spent lime liquor. LRI/21.08.2013</i>
639.	<i>Production of Beef Kofta. IFST, 01.10.2013</i>
640.	<i>Design and Development of Heat Reactivation Device for Footwear Industry, LRI.04.12.13</i>
641.	<i>Preparation of herbal fish feed in the remedy of Katla fish diseases. Raj/ 19.01.2014</i>
642.	<i>Production of enriched poultry feed from locally available by products. Raj/19.01.2014</i>
643.	<i>Production of synthetic rubber based rubber curing agent containing high percentage of Sulfur powder for the use in synthetic rubber based products, D/L,03.03.2014</i>
644.	<i>Production of rubber curing agent incorporating natural rubber latex in sulfur powder for the use in natural rubber based products. D/L.03.03.2014</i>
645.	<i>New Design of fixed dome family size biogas plant, IFRD. 09.04.2014</i>
646.	<i>Production of Fruit and Vegetable Wash Concentrate, IFST, 15.04.2014</i>
647.	<i>Production of briquette from waste leaves, IFRD, 11.06.2014</i>

648.	<i>Preparation of Malted Soya Flour, IFST, 15.12.2014</i>
649.	<i>Production of Refined Flaxseed Oil, IFST, 08.02.2015</i>
650.	<i>Production of Processed Peanut Oil BP Grade .IFST, 08.02.2015.</i>
651.	<i>Production of Bone ash from waste cattle bones IGCRT. 5.04.2015</i>
652.	<i>Production of Food grade Di-calcium Phosphate for human use. IGCRT.5.04.2015</i>
653.	<i>Production of pectin from ripe mango peels. D/L. 18.05.2015</i>
654.	<i>Production of starch from ripe mango seeds. D/L. 18.05.2015</i>
655.	<i>Preparation of dehydrated radish with sugar, IFST, 04.06.2015.</i>
656.	<i>Production of dehydrated ginger candy, IFST, 04.06.2015</i>
657.	<i>Environmentally Sustainable Method of Preparation of Feedstock for products of aluminum (and its alloy) from used Beverage cans. IMMM.30.6.2015</i>
658.	<i>Manufacture of welding electrodes utilizing indigenous raw material. IMMM.30.6.2015</i>
659.	<i>Production of high protein content Atta, IFST, 02.07.2015</i>
660.	<i>Preparation of Gemstone/Precious stone from different frocks and minerals, IMMM, 3.08.2015</i>
661.	<i>Preparation of Mayonnaise,IFST,25-8-15</i>
662.	<i>Production of Potato Jilapi Premix,IFST,08-9-15</i>
663.	<i>Production of Stevia Tea, Chittagong /26.10.15</i>
664.	<i>Production of fruit flavored salt for gastric comfort, D/L 17-11-2015</i>
665.	<i>Extraction of alumina from the coal fly ash of Barapukuria Thermal Power Plant,IMMM,22.11.15</i>
666.	<i>Preparation of silica gel from rice husk ash, IMMM, 22.11.15</i>